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Aaron CHEMISTRY
ORGANIC CHEMISTRY MADE IN GERMANY

Issue 1

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Katalog für organische Feinchemikalien

Ausgabe 01



Aaron CHEMISTRY



UnaveraChemLab

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Registergericht München
Registernr. HRB 145996
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Registergericht München
Registernr. HRB 69311
Ust-IDNr.: DE 128372119

Geschäftsführer:
Dr. Hasso v. Zychlinski

Sollten Sie Interesse haben, in der nächsten, voraussichtlich im nächsten Jahr erscheinenden Ausgabe des Aaron/Unavera-Kataloges zu werben, so wenden Sie sich bitte an catalogue@aaron-chemistry.de, damit wir Ihnen ein Angebot machen können.

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Dr. Hasso
v. Zychlinski
Geschäftsführer



Dr. Alexander
v. Zychlinski

Vorwort/Introduction

Sehr geehrte Kunden und Geschäftspartner,

seit 25 Jahren ist die **UnaveraChemLab GmbH, Mittenwald**, als Hersteller und Lieferant von organischen Feinchemikalien tätig und wir sind stolz darauf, die heutige Präsenz und Reputation im Markt der chemischen Industrie erreicht zu haben.

Im Januar 2003 starteten wir mit der **Aaron Chemistry GmbH, München**, und konzentrierten das Herstellungsprogramm von Beginn an auf die organische Synthese nach klassischen Methoden, die Herstellung organischer Zielmoleküle durch katalytische Reaktionen sowie auch auf kundenspezifische Auftrags-synthesen und Auftragsforschung.

In diesem Katalog möchten wir Ihnen ab **Seite 8** erstmalig in den Unternehmensportraits die beiden zu einer Organisation gehörenden Firmen näher vorstellen und Ihnen dabei aufzeigen, welche Vorteile Ihnen als Kunden die zukünftige, engere Verflechtung in Herstellung, Planung und Vertrieb bieten wird.

Auf den Produktseiten im Katalog ab **Seite 12** finden Sie alle kurzfristig lieferbaren, chemischen Verbindungen beider Unternehmen mit entsprechenden, für Sie wichtigen Parametern.

An dieser Stelle dürfen wir auch auf unsere Websites www.unavera.de und www.aaron-chemistry.de verweisen, die wir permanent weiterentwickeln, um Ihnen fortlaufend neue Produkte und aktuelle Trends anbieten bzw. vorstellen zu können.

Ab **Seite 266** möchten wir unserer etablierten Branchen-Vereinigung CASID die verdiente Beachtung gewähren und einige Einblicke in die Tagung in Mittenwald geben.

Wir hoffen, dass Ihnen der neue Katalog unserer Firmengruppe gefällt und bitten um Kritik oder Anregungen unter catalogue@aaron-chemistry.de, damit wir Ihre Punkte in der nächsten Ausgabe berücksichtigen können.

Anfragen und Bestellungen richten Sie bitte telefonisch oder per E-Mail an unsere Service-Teams unter sales@unavera.de oder sales@aaron-chemistry.de, wie auf **Seite 270** im Katalog angeführt.

Herzliche Grüße

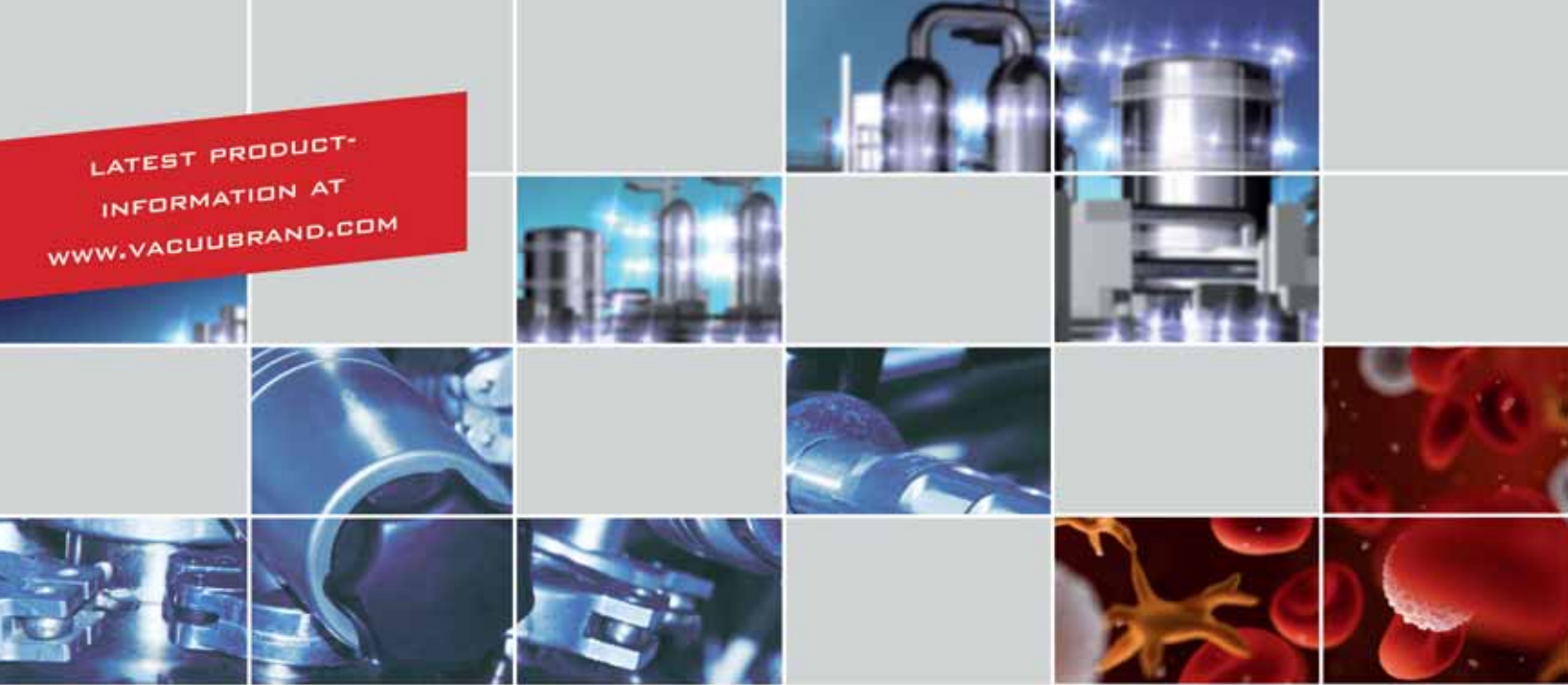
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Dr. Alexander v. Zychlinski

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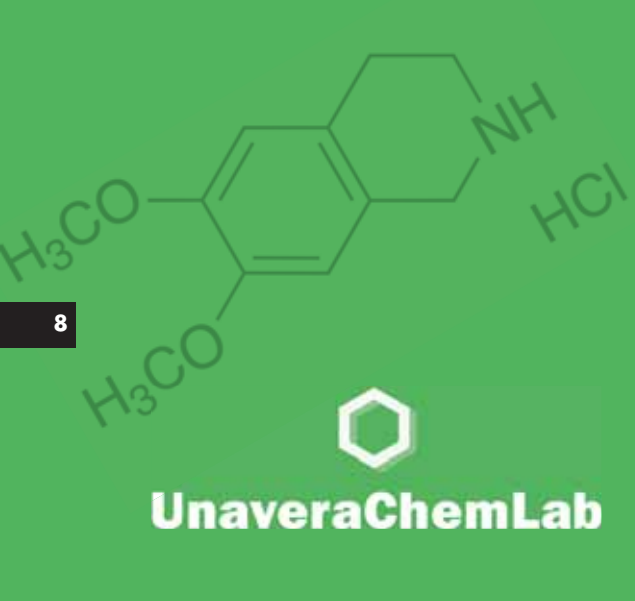


Technology for Vacuum Systems



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Unternehmensportrait der UnaveraChemLab GmbH

Die chemische Wissenschaft hat in der Leitung der Unternehmensgruppe von UnaveraChemLab GmbH und Aaron Chemistry GmbH, eine jahrzehntelange Tradition. Schon Dr. Bruno v. Zychlinski, der Vater des heutigen Geschäftsführers der Unavera GmbH, war in den 30-er Jahren in der chemischen Forschung tätig und entwickelte im Auftrag der Wacker Chemie u.a. das 1935 patentierte Polyvinylchlorid (=PVC).

Die von ihm 1948 gegründete Firma Mittenwald Chemie produzierte Kugelschreiberpasten und Schreibfarben und wuchs dynamisch zu einem in diesem Bereich weltweit führenden Unternehmen heran.



Im Jahre 1982 übernahm Sohn Dr. Hasso v. Zychlinski als engagierter Synthesechemiker die heute ebenfalls in Mittenwald ansässige Firma UnaveraChemLab GmbH, kurz Unavera GmbH genannt, die seitdem die eigenständige Herstellung organischer Feinchemikalien betreibt.

Neben dem Standardprogramm, einer Vielfalt chemischer Verbindungsklassen, bildet die kundenspezifische Auftragssynthese, die unter strengen Geheimhaltungsabkommen umgesetzt wird, das Hauptstandbein der privatwirtschaftlich geführten und unabhängigen Firma.

For English translation please see page 260.

Ferner führt die Unavera GmbH Entwicklungsprojekte für Zwischenstufen und Wirkstoffe im Kundenauftrag durch, um sie dann im technischen Maßstab umzusetzen. Einen Schwerpunkt stellen mehrstufige Synthesen komplexer Molekülstrukturen dar.

Darüber hinaus werden chirale Synthesen unter Enzymkatalyse in enger, streng vertraulicher Zusammenarbeit mit dem Spezialisten X-Zyme GmbH, Düsseldorf, (**siehe auch Seite 264**) durchgeführt.

Der Kundenstamm der Unavera GmbH setzt sich aus Forschungsunternehmen und/oder Herstellern der Pharma- und Pflanzenschutzmittelbranche zusammen, die sowohl Ausgangsstoffe als auch Wirkstoffe in Auftrag geben. Die Reaktoren der Unavera GmbH erlauben Synthesen in Volumen-Abstufungen von unter einem Kilogramm bis hin zu Tonnen-Chargen, wie im Produktlisting der Unavera ab **Seite 12** angeführt.

Bei noch größeren industriellen Bedarfsmengen an Intermediaten oder Wirkstoffen werden die in Eigenregie entwickelten Verfahren durch Kooperationsverträge und unter strengen Geheimhaltungsabkommen bei Partnern mit entsprechendem Produktionspotential in gleicher Reinheit und Identität reproduziert.

Für die Synthesen steht bei Unavera GmbH eine Kaskade von Emailreaktoren, ausgestattet als Vielzweckanlagen, sowie Edelstahl- und Glasreaktoren im Volumenbereich von 20 bis 1000 Litern zur Verfügung. Der Temperaturbereich umfasst +10 °C bis +180 °C. In Edelstahl kann in einem Temperaturbereich von -40 °C bis +220 °C und bei Drücken bis 9 bar gearbeitet werden.

Neben der Möglichkeit der Azeotropdestillation stehen hochwirksame Destillationsanlagen für Drücke bis 3 mbar bereit. Empfindliche Substanzen werden am Dünnschicht-Verdampfer destilliert. Die Abtrennung von Feststoffen erfolgt über Saugnutschen, Druckfilter oder eine Hastelloy-Schälzentrifuge. Verschiedene Trockner, die unter



Qualität und Kundenzufriedenheit sind die oberste Maxime des Firmenmanagements unter ISO 9001:2000, überwacht durch den TÜV-Süd. Die Qualitätskontrolle liegt in den Händen der unabhängigen analytischen Abteilung, wobei der gesamte Ablauf des Wareneingangs, der Herstellung und die Analytik durch unsere Kontrollleiterin überwacht werden.

Dem Kontrolllabor stehen für Entwicklung und Qualitätskontrolle alle notwendigen Analysemethoden wie HPLC, GC, FTIR, HPLCMS und NMR zur Verfügung. Schmelzpunkt- und Feuchtebestimmung sowie potentiometrische Titration runden das Angebot ab. Das ist auch eine der Grundlagen für die Herstellung von APIs gemäß cGMP-Richtlinien. Alle in diesem Katalog ab **Seite 14** angeführten und nach Produktgruppen (**Übersicht auf Seite 12**) geordneten und angebotenen chemischen

Normaldruck oder Vakuum arbeiten sowie Mahl- und Siebmaschinen dienen zur Feststoffaufbereitung. Alle Anlagen und Geräte können je nach Anforderung wahlweise mit Stickstoff und Argon inertisiert werden. Für elektrischen Ex-Schutz ist gesorgt.

Umweltschutz hat bei der Unavera GmbH einen hohen Stellenwert: durch den generellen Einsatz von Abluftreinigung und Gaswäscher, einer gründlichen Abwasseraufbereitung sowie konsequentem Abfallmanagement mit sachgerechter und überwachter Entsorgung wird dem Rechnung getragen.

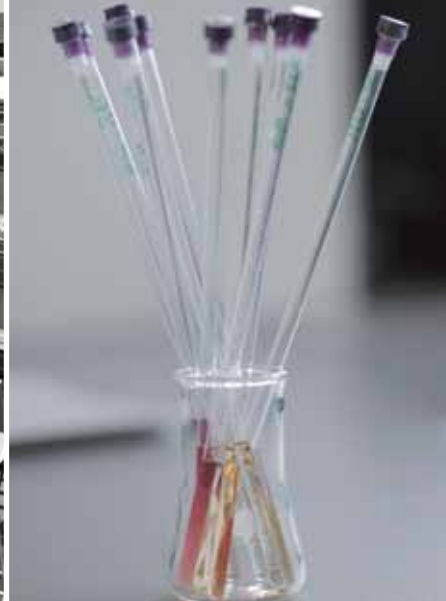
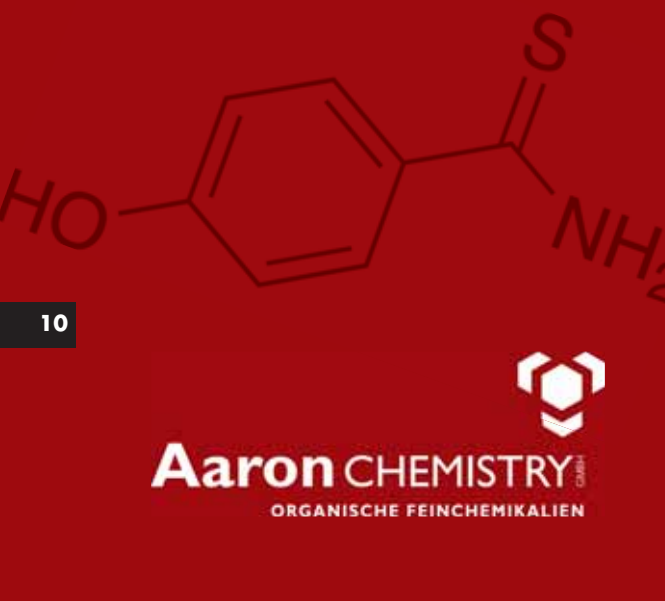
Verbindungen sind abhängig von der Menge kurzfristig lieferbar. Zahlreiche weitere Derivate und Homologe aller angebotenen Produkte sind auf Anfrage lieferbar, wobei vorab Spezifikation und Konditionen mit dem Kunden abgeglichen werden müssen. Die auf persönlicher, vertrauensvoller Basis aufgebaute Beziehung zu Ihnen als unserem Kunden steht für uns an erster Stelle. Wir werden alles daran setzen, dass der Name Unavera auch in Zukunft für Sie gleichbedeutend mit einer zuverlässigen und flexiblen Handhabung der Aufträge und Wünsche steht. Die langjährige Familientradition der Firmengruppe in Verbindung mit Aaron Chemistry GmbH wird dafür sorgen, dass es so bleiben wird.

In diesem Zusammenhang möchten wir auf die Synergien von Unavera GmbH und Aaron Chemistry GmbH in den Bereichen Entwicklung/Know-how-Transfer, Herstellung, Analyse, Einkauf und Vertrieb hinweisen, die zukünftig durch eine noch engere Verflechtung zu Ihrem Vorteil intensiviert werden.

Diese Synergien bedeuten für Sie bereits heute, dass durch die großen und flexiblen Produktionskapazitäten der Unavera GmbH und durch den vertraulichen und lückenlosen Know-how-Transfer mit Aaron Chemistry GmbH, dem Spezialisten für Entwicklungsaufgaben, alle vom Firmenverbund entwickelten Verbindungen qualitativ gleichwertig und rasch in größeren Bedarfsmengen lieferbar sind. Um keine Kapazitätsengpässe entstehen zu lassen, erweitert die Unavera GmbH zurzeit ihre Kapazitäten.

Das Team der Unavera GmbH dankt Ihnen als Kunden für das langjährig in uns gesetzte Vertrauen und freut sich weiterhin auf die vertraute und zuverlässige Zusammenarbeit mit Ihnen. Gern begleiten wir Sie auch als neuen Kunden in Zukunft auf Ihrem Erfolgsweg und freuen uns, Ihnen besonders im Falle von individuellen Entwicklungs- und Auftrags-synthesen unsere Leistungsfähigkeit fortlaufend beweisen zu dürfen.

Dr. Hasso v. Zychlinski



Unternehmensportrait der Aaron Chemistry GmbH

Die heutige Aaron Chemistry GmbH als Hersteller von organischen Feinchemikalien wurde im Januar 2002 als Ein-Mann-Betrieb von Dr. Alexander v. Zychlinski gegründet und nahm im Januar 2003 in Eching/Oberbayern das erste Labor in Betrieb.

Bereits das erste Produktspektrum umfasste organische Verbindungen, die auf unterschiedliche Art synthetisiert wurden:

- Zum einen werden Verbindungen, wie zum Beispiel die Produktgruppen Thiobenzamide, Thiophenylacetamide sowie chirale und racemische alpha-Aminoalkohole durch klassische Synthesemethoden hergestellt.
- Zum anderen werden Imidazolium- und Imidazolidiniumsalze als Katalysatoren für neue und moderne katalytische Reaktionen angeboten.
- Eine dritte Säule der Produktion ist seit Firmengründung die Auftragssynthese für Kunden aus der Pharma- und Pflanzenschutzmittelforschung, deren Aufträge streng vertraulich und unter strikter Geheimhaltung durchgeführt werden.

Das Liefermengen-Spektrum reicht vom Gramm bis zum Kilogramm-Maßstab. Die angebotenen Katalogprodukte sind nach Produktgruppen sortiert (**siehe Seite 38**) und ab Lager sofort lieferbar.

Heute gehören zusätzlich zum Lieferprogramm der Aaron Chemistry GmbH alle organischen Produkte der ehemaligen Firma EMKA GmbH, wie beispielsweise Piperazine, Piperidine und viele andere Verbindungen. Auch ausgefallene Substanzen und Produkte, die auf dem Markt bei keinem Hersteller erhältlich sind, wie monosubstituierte Piperazine, diverse 2,4-Dichlorpyrimide und Azide, runden das Lieferprogramm ab.

Seit März 2008 ist die Aaron Chemistry GmbH am verkehrstechnisch auch für Terminaufträge günstigen Standort München angesiedelt.

For English translation please see page 262.

In größeren, neu eingerichteten Laboratorien und Produktionsanlagen ist das langjährig erfahrene und fachlich qualifizierte Entwicklungs- und Produktionsteam des Unternehmens in der Lage, neben den über 1000 verschiedene Verbindungen des Standardlieferprogramms (**ab Seite 40**) auch jede Art von nachgefragten Derivaten herzustellen. Regelmäßige Informationen über Produktupdates als Folge unserer Arbeit im Entwicklungslabor finden Sie außerdem zukünftig auf unserer Website **www.aaron-chemistry.de**, die sich aktuell allerdings in der Relaunch-Phase befindet.

Die technische und analytische Ausstattung von Gaschromatographen, HPLC-MS, NMR und IR als Prüf- und Meßverfahren zur Qualitätssicherung garantieren Ihnen auch zukünftig unseren zuverlässigen und daher jederzeit reproduzierbaren Qualitätsstandard bei allen Lieferungen.



Trotz gestiegener Energie- und Arbeitskosten sowie Investitionen in Produktionsausstattung zur Sicherung des Qualitätsstandards und Ausbaus des Produktprogramms haben wir unsere international wettbewerbsfähigen Abgabepreise seit 2003 generell nicht erhöht. Daher finden Sie im aktuellen Katalog die meisten Preise

unverändert vor, während wir einige sogar senken konnten und nur wenige Preise etwas erhöhen mussten.

Die Aaron Chemistry GmbH ist in der wirtschaftlichen Entwicklung dadurch flexibler geworden, dass heute bereits über 50 % der Katalog-Produkte in das Ausland geliefert werden. Besonders auf den europäischen, nordamerikanischen und einigen asiatischen Märkten findet das Standard-Lieferprogramm einen steigenden Absatz. Unsere Auftrags-synthesen hingegen finden schwerpunktmäßig das größte Absatzpotential im deutschsprachigen europäischen Raum.

Bisher ist es immer ein exklusiver Vorteil der Aaron Chemistry GmbH gewesen, aufgrund der flexiblen Unternehmens-Organisation und schlanken Kostenstruktur alle Auftrags-synthesen sehr schnell durchführen und im Vergleich zum Wettbewerb wirtschaftlich anbieten zu können.

Ferner sind wir im Markt dafür bekannt, sehr viele chemische Verbindungen in sehr kleinen Einheiten auf Lager zu haben und dass es außerdem in unserem Lieferprogramm zahlreiche chemische Verbindungen exklusiv nur bei uns gibt.

Damit Sie auch in Zukunft mit den Unternehmen Aaron Chemistry GmbH und UnaveraChemLab GmbH wie gewohnt erfolgreich zusammen arbeiten können, haben wir uns im Zuge unserer strategischen Planung dazu entschlossen, dass beide Unternehmen der Firmengruppe zukünftig noch enger kooperieren werden.

Bereits heute umgesetzte Synergien in den Bereichen Einkauf, Forschung und Entwicklung, Produktion und Qualitätskontrolle sowie im Vertrieb werden wir zukünftig weiter verstärken.

Aus Kundensicht besteht der Vorteil einer Zusammenarbeit mit unserer Firmengruppe darin, dass sich die Reproduzierbarkeit der bei der Aaron Chemistry GmbH



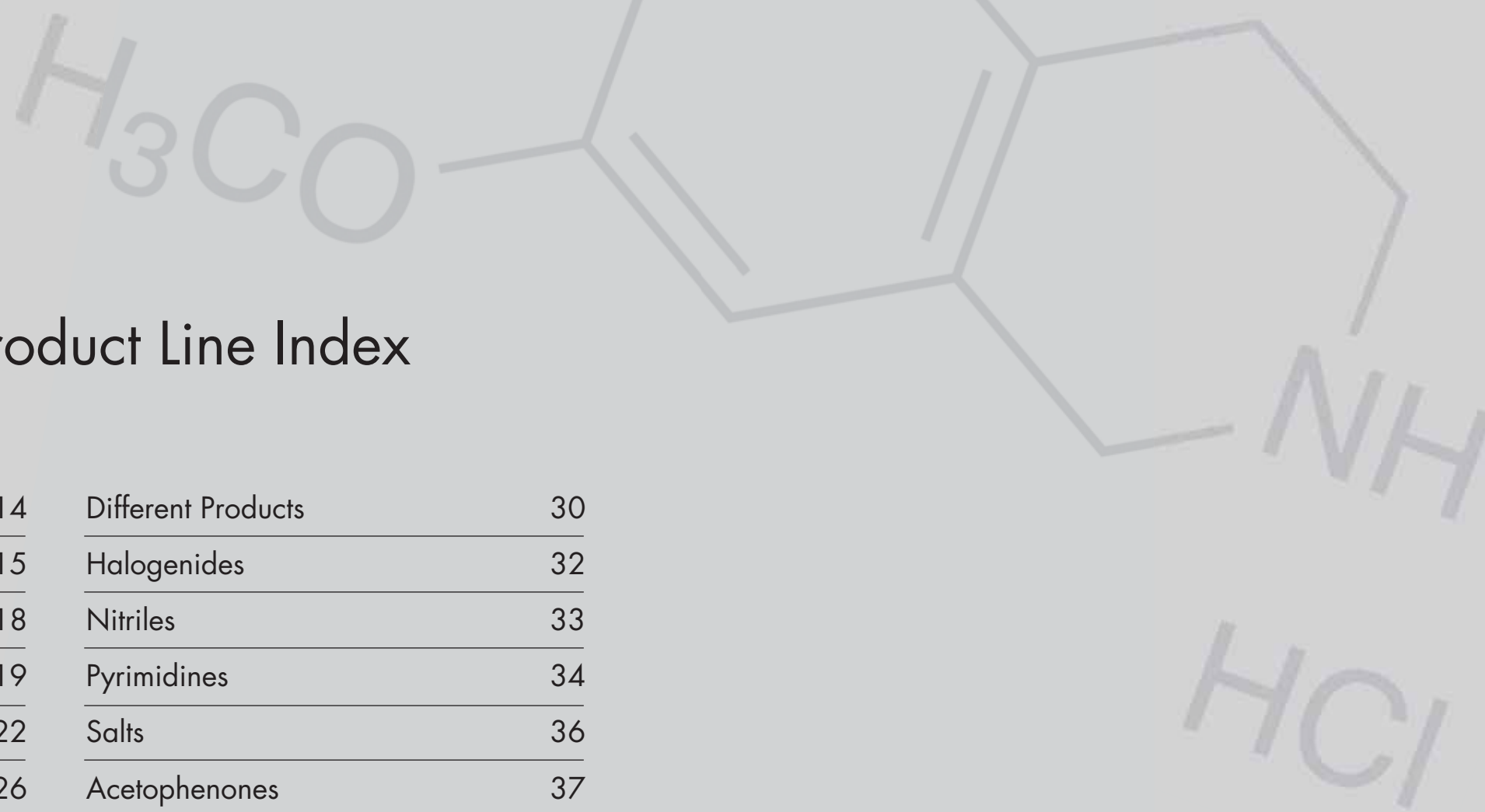
hergestellten, kleineren Forschungs- und Labormengen-Einheiten durch einen vertraulichen Know-How-Transfer auch in größeren, bei UnaveraChemLab GmbH hergestellten Chargen bis hin zu metrischen Tonnen qualitativ garantieren lässt.

Unsere unterschiedlich großen und komplett ausgestatteten Produktions- und Qualitätssicherungsanlagen unterstützen Sie dabei, sich auf gleich bleibende Qualität in allen Entwicklungs- und Produktionsstufen verlassen zu können.

Dank unserer Präsenz bei internationalen Kongressen und Messen sowie durch die Mitgliedschaft bei der Arbeitsgemeinschaft Chemische Auftrags-synthese in Deutschland **CASID (siehe ab Seite 266)** werden wir uns auch in Zukunft bemühen, Ihnen bei Fragen hinsichtlich neuer Produkte und Produktentwicklungen beratend zur Seite zu stehen.

Wir danken Ihnen für das bisher in uns und unsere Produkte gesetzte Vertrauen und freuen uns auf die zukünftige erfolgreiche Zusammenarbeit mit Ihnen.

Dr. Alexander v. Zychlinski

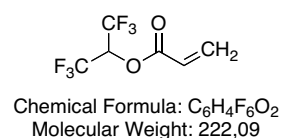


Produktgruppen/Product Line Index

Acrylic Acid Derivatives	14	Different Products	30
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Aldehydes	18	Nitriles	33
Amines	19	Pyrimidines	34
Carboxylic Acid Derivatives	22	Salts	36
Chiral Products	26	Acetophenones	37
Cinnamic Acids	28		

U-1139 1,1,1,3,3,3-Hexafluoroisopropylacrylate

CAS Nr.: [2160-89-6]



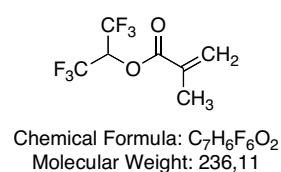
Order #

U-1139

Dev.

U-1060 1,1,1,3,3,3-Hexafluoroisopropylmethacrylate

CAS Nr.: [3063-94-3]



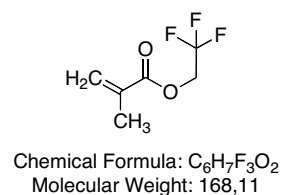
Order #

U-1060

Com.

U-1109 2,2,2-Trifluoroethyl methacrylate

CAS Nr.: [352-87-4]



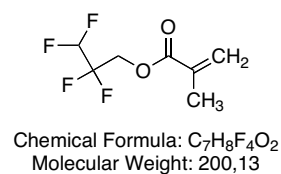
Order #

U-1109

Pilot

U-1059 2,2,3,3-Tetrafluoropropylmethacrylate

CAS Nr.: [45102-52-1]



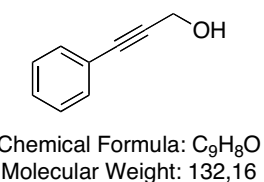
Order #

U-1059

Com.

U-1130 1-Phenyl-1-propyn-3-ol

CAS Nr.: [1504-58-1]



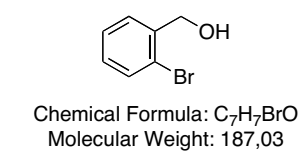
Order #

U-1130

Dev.

U-1106 2-Bromobenzylalcohol

CAS Nr.: [18982-54-2]



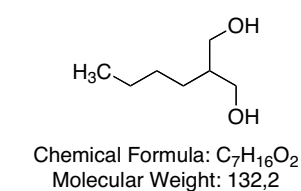
Order #

U-1106

Com.

U-1132 2-Butyl-1,3-propanediol

CAS Nr.: [2612-26-2]



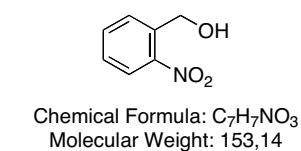
Order #

U-1132

Dev.

U-1108 2-Nitrobenzylalcohol

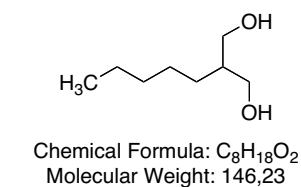
CAS Nr.: [612-25-9]



Order #

U-1108

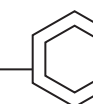
Com.

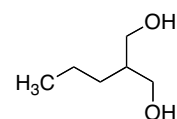
U-1133 2-Pentyl-1,3-propanediol

Order #

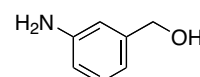
U-1133

Dev.



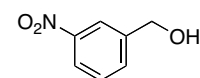
U-1131 2-Propyl-1,3-propanediol

Chemical Formula: C₆H₁₄O₂
Molecular Weight: 118,17

Order #**U-1131****Dev.****U-724** 3-Aminobenzylalcohol

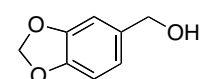
CAS Nr.: [1877-77-6]

Chemical Formula: C₇H₉NO
Molecular Weight: 123,15

Order #**U-724****Dev.****U-1005** 3-Nitrobenzylalcohol

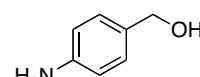
CAS Nr.: [619-25-0]

Chemical Formula: C₇H₇NO₃
Molecular Weight: 153,14

Order #**U-1005****Com.****U-1056** 3,4-Methylenedioxybenzylalcohol

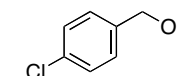
CAS Nr.: [495-76-1]

Chemical Formula: C₈H₈O₃
Molecular Weight: 152,15

Order #**U-1056****Com.****U-1129** 4-Aminobenzyl alcohol

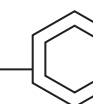
CAS Nr.: [623-04-1]

Chemical Formula: C₇H₉NO
Molecular Weight: 123,15

Order #**U-1129****Dev.****U-1078** 4-Chlorobenzylalcohol

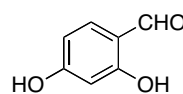
CAS Nr.: [873-76-7]

Chemical Formula: C₇H₇ClO
Molecular Weight: 142,58

Order #**U-1078****Com.**

U-1128 2,4-Dihydroxybenzaldehyde

CAS Nr.: [95-01-2]

Chemical Formula: C₇H₆O₃
Molecular Weight: 138,12

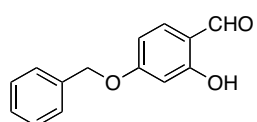
Order #

U-1128

Dev.

U-1127 4-Benzyloxy-2-hydroxybenzaldehyde

CAS Nr.: [52085-14-0]

Chemical Formula: C₁₄H₁₂O₃
Molecular Weight: 228,24

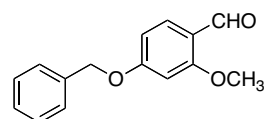
Order #

U-1127

Dev.

U-1126 4-Benzyloxy-2-methoxybenzaldehyde

CAS Nr.: [58026-14-15]

Chemical Formula: C₁₅H₁₄O₃
Molecular Weight: 242,27

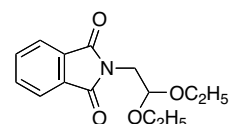
Order #

U-1126

Dev.

U-779 Phthalimidoacetaldehyde diethyl acetal

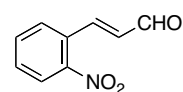
CAS Nr.: [78902-09-7]

Chemical Formula: C₁₄H₁₇NO₄
Molecular Weight: 263,29

Order #

U-779

Pilot

U-1062 trans-2-Nitrocinnamic aldehydeChemical Formula: C₉H₇NO₃
Molecular Weight: 177,16

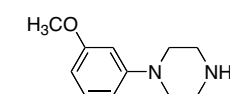
Order #

U-1062

Com.

U-75 1-(3-Methoxyphenyl)piperazine

CAS Nr.: [16015-71-7]

Chemical Formula: C₁₁H₁₆N₂O
Molecular Weight: 192,26

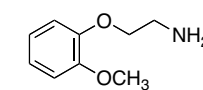
Order #

U-75

Pilot

U-1064 2-(2-Methoxyphenoxy)ethylamine

CAS Nr.: [1836-62-0]

Chemical Formula: C₉H₁₃NO₂
Molecular Weight: 167,21

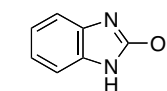
Order #

U-1064

Dev.

U-1097 2-Hydroxybenzimidazole

CAS Nr.: [615-16-7]

Chemical Formula: C₇H₆N₂O
Molecular Weight: 134,14

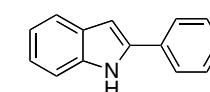
Order #

U-1097

Dev.

U-1121 2-Phenylbenzimidazole

CAS Nr.: [716-79-0]

Chemical Formula: C₁₄H₁₁N
Molecular Weight: 193,24

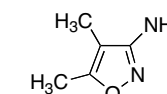
Order #

U-1121

Dev.

U-1120 3-Amino-4,5-dimethylisoxazole

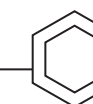
CAS Nr.: [13999-39-8]

Chemical Formula: C₅H₈N₂O
Molecular Weight: 112,13

Order #

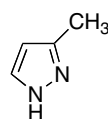
U-1120

Dev.



U-1119 3-Methyl-1H-pyrazole

CAS Nr.: [1453-58-3]

Chemical Formula: C₄H₆N₂
Molecular Weight: 82,1

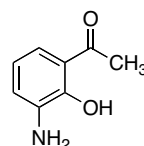
Order #

U-1119

Dev.

U-1122 3'-Amino-2'-hydroxyacetophenone*HCl

CAS Nr.: [90005-55-3]

Chemical Formula: C₈H₉NO₂
Molecular Weight: 151,16

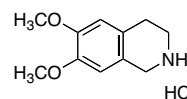
Order #

U-1122

Dev.

U-1095 6,7-Dimethoxy-1,2,3,4-tetrahydroisochinoline*HCl

CAS Nr.: [2328-12-3]

Chemical Formula: C₁₁H₁₆ClNO₂
Molecular Weight: 229,7

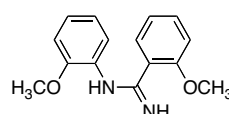
Order #

U-1095

Com.

U-1123 N-2-Methoxyphenyl-2-methoxybenzamidine

CAS Nr.: [524923-93-1]

Chemical Formula: C₁₅H₁₆N₂O₂
Molecular Weight: 256,3

Order #

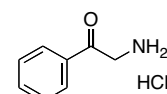
U-1123

Dev.

U-463 2-Aminoacetophenone*HCl (with ca. 4% NaCl)

CAS Nr.: [5468-37-1]

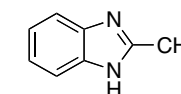
mp: ca. 190 °C (Z)

Chemical Formula: C₈H₁₀ClNO
Molecular Weight: 171,62

Order #

U-463

Dev.

U-1112 2-MethylbenzimidazolChemical Formula: C₈H₈N₂
Molecular Weight: 132,16

Order #

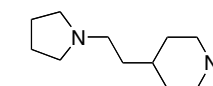
U-1112

Pilot

U-310 4-(2-Pyrrolidinoethyl)piperidine

CAS Nr.: [14759-08-1]

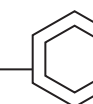
bp: 70-72 °C (0.5)

Chemical Formula: C₁₁H₂₂N₂
Molecular Weight: 182,31

Order #

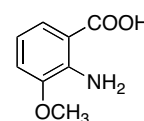
U-310

Dev.



U-1134 2-Amino-3-methoxy-benzoic acid

CAS Nr.: [3177-80-8]

Chemical Formula: C₈H₉NO₃
Molecular Weight: 167,16

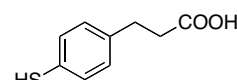
Order #

U-1134

Dev.

U-1136 3-(4-Mercaptophenyl)propionic acid

CAS Nr.: [63545-55-1]

Chemical Formula: C₉H₁₀O₂S
Molecular Weight: 182,24

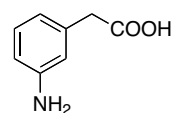
Order #

U-1136

Dev.

U-1135 3-Aminophenylacetic acid

CAS Nr.: [14338-36-4]

Chemical Formula: C₈H₉NO₂
Molecular Weight: 151,16

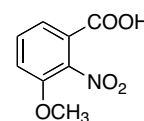
Order #

U-1135

Dev.

U-1050 3-Methoxy-2-nitrobenzoic acid

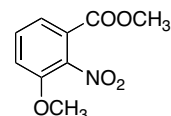
CAS Nr.: [4920-80-3]

Chemical Formula: C₈H₇NO₅
Molecular Weight: 197,14

Order #

U-1050

Pilot

U-1048 3-Methoxy-2-nitrobenzoic acid methyl esterChemical Formula: C₉H₉NO₅
Molecular Weight: 211,17

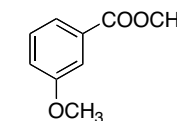
Order #

U-1048

Pilot

U-1047 3-Methoxybenzoic acid methyl ester

CAS Nr.: [5368-81-0]

Chemical Formula: C₉H₁₀O₃
Molecular Weight: 166,17

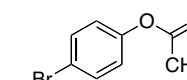
Order #

U-1047

Com.

U-1007 4-Bromophenyl acetate

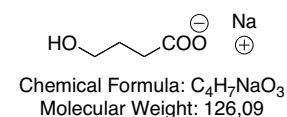
CAS Nr.: [1927-95-3]

Chemical Formula: C₈H₇BrO₂
Molecular Weight: 215,04

Order #

U-1007

Com.

U-1003 4-Hydroxybutyric acid sodium saltChemical Formula: C₄H₇NaO₃
Molecular Weight: 126,09

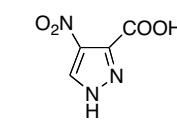
Order #

U-1003

Com.

U-1118 4-Nitropyrazole-3-carboxylic acid

CAS Nr.: [5334-40-7]

Chemical Formula: C₄H₃N₃O₄
Molecular Weight: 157,08

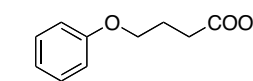
Order #

U-1118

Dev.

U-1011 4-Phenoxybutyric acid

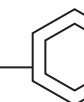
CAS Nr.: [6303-58-8]

Chemical Formula: C₁₀H₁₂O₃
Molecular Weight: 180,2

Order #

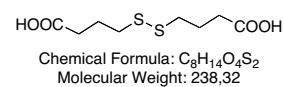
U-1011

Pilot

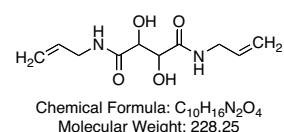


U-1094 4,4'-Dithiodibutyric acid

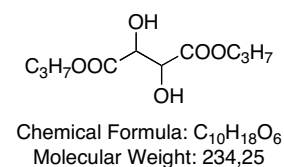
CAS Nr.: [2906-60-7]



Order #

U-1094**Pilot****U-1057** L-N,N'-Diallyltartaric acid diamid

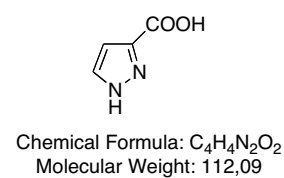
Order #

U-1057**Com.****U-1052** L-Tartaric acid dipropyl ester

Order #

U-1052**Com.****U-1117** Pyrazole-3-carboxylic acid

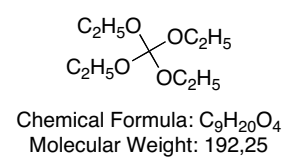
CAS Nr.: [1621-96-6]



Order #

U-1117**Dev.****U-1087** Tetraethylorthocarbonate

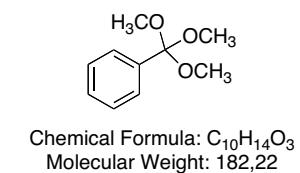
CAS Nr.: [78-09-1]



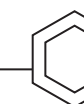
Order #

U-1087**Com.****U-1138** Trimethylorthobenzoate

CAS Nr.: [707-07-3]

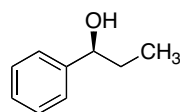


Order #

U-1138**Dev.**

U-1148 (1S)-1-Phenylpropanol

CAS Nr.: [613-87-6]

Chemical Formula: C₉H₁₂O
Molecular Weight: 136,19

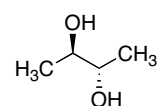
Order #

U-1148

Dev.

U-1146 (2R,3R)-Butandiol

CAS Nr.: [24347-58-8]

Chemical Formula: C₄H₁₀O₂
Molecular Weight: 90,12

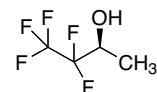
Order #

U-1146

Dev.

U-1145 (2R)-3,3,4,4,4,-Pentafluorobutanol

CAS Nr.: [374-40-3]

Chemical Formula: C₄H₅F₅O
Molecular Weight: 164,07

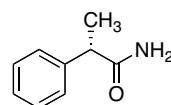
Order #

U-1145

Dev.

U-1149 (2S)-Phenylpropylamide

CAS Nr.: [13490-74-9]

Chemical Formula: C₉H₁₁NO
Molecular Weight: 149,19

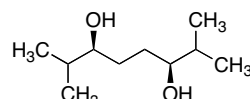
Order #

U-1149

Dev.

U-1147 (3S,6S)-2,7-Dimethyloctandiol

CAS Nr.: [129705-30-2]

Chemical Formula: C₁₀H₂₂O₂
Molecular Weight: 174,28

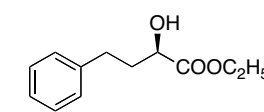
Order #

U-1147

Dev.

U-1142 Ethyl-(R)-2-hydroxy-4-phenylbutyrate

CAS Nr.: [90315-82-5]

Chemical Formula: C₁₂H₁₆O₃
Molecular Weight: 208,25

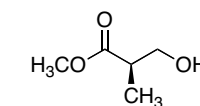
Order #

U-1142

Dev.

U-1140 (S)-(+)-3-Hydroxy-2-methylpropionicacid methyl ester

CAS Nr.: [80657-57-4]

Chemical Formula: C₅H₁₀O₃
Molecular Weight: 118,13

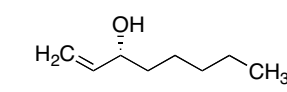
Order #

U-1140

Dev.

U-1144 (S)-1-Octen-3-ol

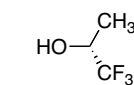
CAS Nr.: [24587-53-9]

Chemical Formula: C₈H₁₆O
Molecular Weight: 128,21

Order #

U-1144

Dev.

U-1141 (S)-1,1,1-Trifluoro-2-propanolChemical Formula: C₃H₅F₃O
Molecular Weight: 114,07

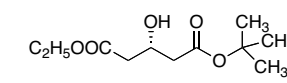
Order #

U-1141

Dev.

U-1143 tert-Butyl-ethyl-(R)-3-hydroxyglutarate

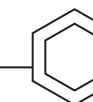
CAS Nr.: [128237-30-9]

Chemical Formula: C₁₁H₂₀O₅
Molecular Weight: 232,27

Order #

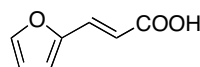
U-1143

Dev.



U-1081 3-(2-Furyl)acrylic acid

CAS Nr.: [539-47-9]

Chemical Formula: C₇H₆O₃
Molecular Weight: 138,12

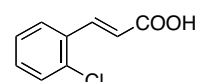
Order #

U-1081

Com.

U-1072 trans-2-Chlorocinnamic acid

CAS Nr.: [3752-25-8]

Chemical Formula: C₉H₇ClO₂
Molecular Weight: 182,6

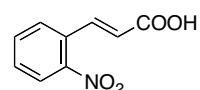
Order #

U-1072

Com.

U-1073 trans-2-Nitrocinnamic acid

CAS Nr.: [612-41-9]

Chemical Formula: C₉H₇NO₄
Molecular Weight: 193,16

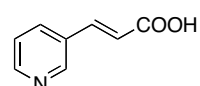
Order #

U-1073

Com.

U-319 trans-3-(3-Pyridyl)acrylic acid

CAS Nr.: [19337-97-4]

Chemical Formula: C₈H₇NO₂
Molecular Weight: 149,15

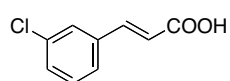
Order #

U-319

Com.

U-1013 trans-3-Chlorocinnamic acid

CAS Nr.: [1866-38-2]

Chemical Formula: C₉H₇ClO₂
Molecular Weight: 182,6

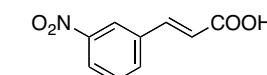
Order #

U-1013

Com.

U-1004 trans-3-Nitrocinnamic acid

CAS Nr.: [555-68-0]

Chemical Formula: C₉H₇NO₄
Molecular Weight: 193,16

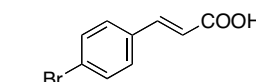
Order #

U-1004

Com.

U-1091 trans-4-Bromocinnamic acid

CAS Nr.: [1200-07-3]

Chemical Formula: C₉H₇BrO₂
Molecular Weight: 227,05

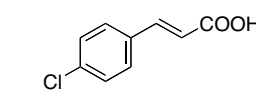
Order #

U-1091

Com.

U-1061 trans-4-Chlorocinnamic acid

CAS Nr.: [1615-02-7]

Chemical Formula: C₉H₇ClO₂
Molecular Weight: 182,6

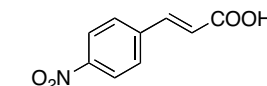
Order #

U-1061

Com.

U-1025 trans-4-Nitrocinnamic acid

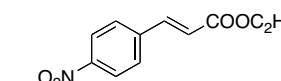
CAS Nr.: [619-89-6]

Chemical Formula: C₉H₇NO₄
Molecular Weight: 193,16

Order #

U-1025

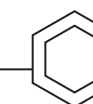
Com.

U-1058 trans-4-Nitrocinnamic acid ethyl esterChemical Formula: C₁₁H₁₁NO₄
Molecular Weight: 221,21

Order #

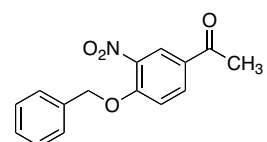
U-1058

Com.



U-1006 4-Benzyloxy-3-nitroacetophenone

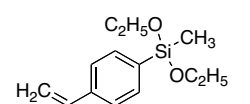
CAS Nr.: [14347-05-8]

Chemical Formula: C₁₅H₁₃NO₄
Molecular Weight: 271,27

Order #

U-1006

Com.

U-1125 4-DiethoxymethylsilylstyreneChemical Formula: C₁₃H₂₀O₂Si
Molecular Weight: 236,38

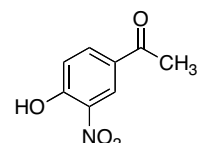
Order #

U-1125

Dev.

U-1008 4-Hydroxy-3-nitro-acetophenone

CAS Nr.: [6322-56-1]

Chemical Formula: C₈H₇NO₄
Molecular Weight: 181,15

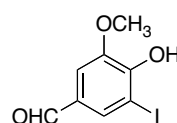
Order #

U-1008

Com.

U-1104 5-Iodovanillin

CAS Nr.: [5438-36-8]

Chemical Formula: C₈H₇IO₃
Molecular Weight: 278,04

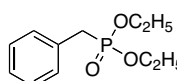
Order #

U-1104

Com.

U-1124 Diethylbenzylphosphonate

CAS Nr.: [1080-32-6]

Chemical Formula: C₁₁H₁₇O₃P
Molecular Weight: 228,22

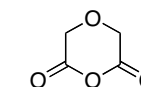
Order #

U-1124

Dev.

U-1137 Diglycolic anhydride

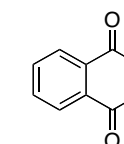
CAS Nr.: [4480-83-5]

Chemical Formula: C₄H₄O₄
Molecular Weight: 116,07

Order #

U-1137

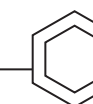
Dev.

U-1086 Tetrahydronaphthalene-1,4-dionChemical Formula: C₁₀H₈O₂
Molecular Weight: 160,17

Order #

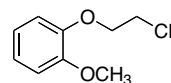
U-1086

Pilot

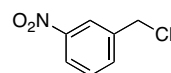


U-1019 1-(2-Chloroethoxy)-2-methoxybenzene

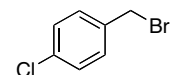
CAS Nr.: [53815-60-4]

Chemical Formula: C₉H₁₁ClO₂
Molecular Weight: 186,64**Order #****U-1019****Pilot****U-1001** 3-Nitrobenzylchloride

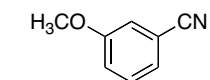
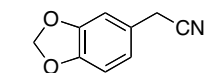
CAS Nr.: [619-23-8]

Chemical Formula: C₇H₆ClNO₂
Molecular Weight: 171,58**Order #****U-1001****Com.****U-50** 4-Chlorobenzylbromide

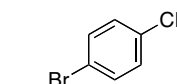
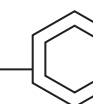
CAS Nr.: [622-95-7]

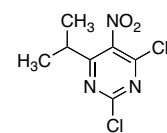
Chemical Formula: C₇H₆BrCl
Molecular Weight: 205,48**Order #****U-50****Com.****U-1076** 3-Methoxybenzonitrile

CAS Nr.: [1527-89-5]

Chemical Formula: C₈H₇NO
Molecular Weight: 133,15**Order #****U-1076****Com.****U-1100** 3,4-Methylenedioxybenzyl nitrileChemical Formula: C₉H₇NO₂
Molecular Weight: 161,16**Order #****U-1100****Com.****U-1102** 4-Bromobenzonitrile

CAS Nr.: [623-00-7]

Chemical Formula: C₇H₄BrN
Molecular Weight: 182,02**Order #****U-1102****Com.**

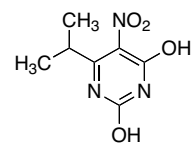
U-1116 2,4-Dichloro-6-isopropyl-5-nitropyrimidine

Chemical Formula: $C_7H_7Cl_2N_3O_2$
Molecular Weight: 236,06

Order #

U-1116

Pilot

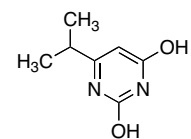
U-1115 2,4-Dihydroxy-6-isopropyl-5-nitropyrimidine

Chemical Formula: $C_7H_9N_3O_4$
Molecular Weight: 199,16

Order #

U-1115

Dev.

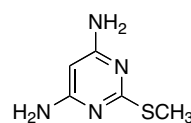
U-1114 2,4-Dihydroxy-6-isopropylpyrimidine

Chemical Formula: $C_7H_{10}N_2O_2$
Molecular Weight: 154,17

Order #

U-1114

Com.

U-1101 4,6-Diamino-2-methylmercaptopyrimidine

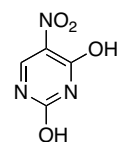
Chemical Formula: $C_5H_8N_4S$
Molecular Weight: 156,21

CAS Nr.: [1005-39-6]

Order #

U-1101

Com.

U-1080 5-Nitouracil

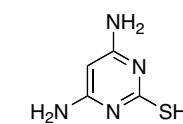
Chemical Formula: $C_4H_3N_3O_4$
Molecular Weight: 157,08

CAS Nr.: [611-08-5]

Order #

U-1080

Com.

U-1051 4,6-Diamino-2-mercaptopyrimidine*H₂O

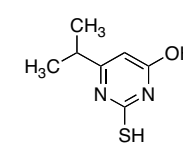
Chemical Formula: $C_4H_6N_4S$
Molecular Weight: 142,18

CAS Nr.: [1004-39-3]

Order #

U-1051

Com.

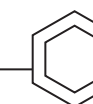
U-1113 4-Hydroxy-6-isopropyl-2-mercaptopyrimidine

Chemical Formula: $C_7H_{10}N_2OS$
Molecular Weight: 170,23

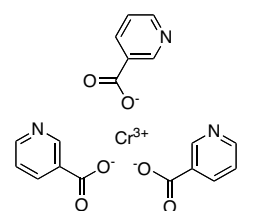
Order #

U-1113

Com.



U-1079 Chromium(III)nicotinate

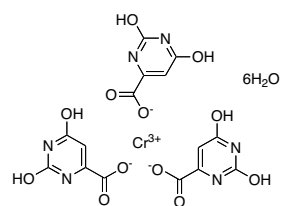


Chemical Formula: $C_{18}H_{12}CrN_3O_6$
Molecular Weight: 418,3

Order #

U-1079

Com.

U-1085 Chromium(III)orotate*6H₂O

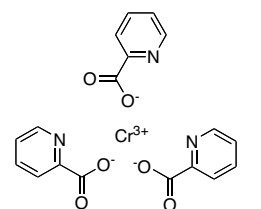
Chemical Formula: $C_{15}H_{21}CrN_6O_{18}$
Molecular Weight: 625,35

Order #

U-1085

Com.

U-1084 Chromium(III)picolinate

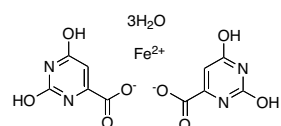


Chemical Formula: $C_{18}H_{12}CrN_3O_6$
Molecular Weight: 418,3

Order #

U-1084

Com.

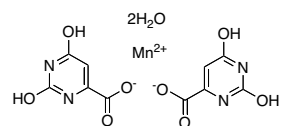
U-1040 Ferric(II)orotate*3H₂O

Chemical Formula: $C_{10}H_{10}FeN_4O_{10}$
Molecular Weight: 402,05

Order #

U-1040

Com.

U-1017 Manganese(II)orotate*2H₂O

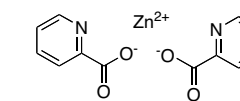
Chemical Formula: $C_{10}H_{10}MnN_4O_{10}$
Molecular Weight: 401,15

Order #

U-1017

Com.

U-1077 Zinc(II)picolinate

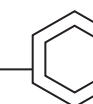


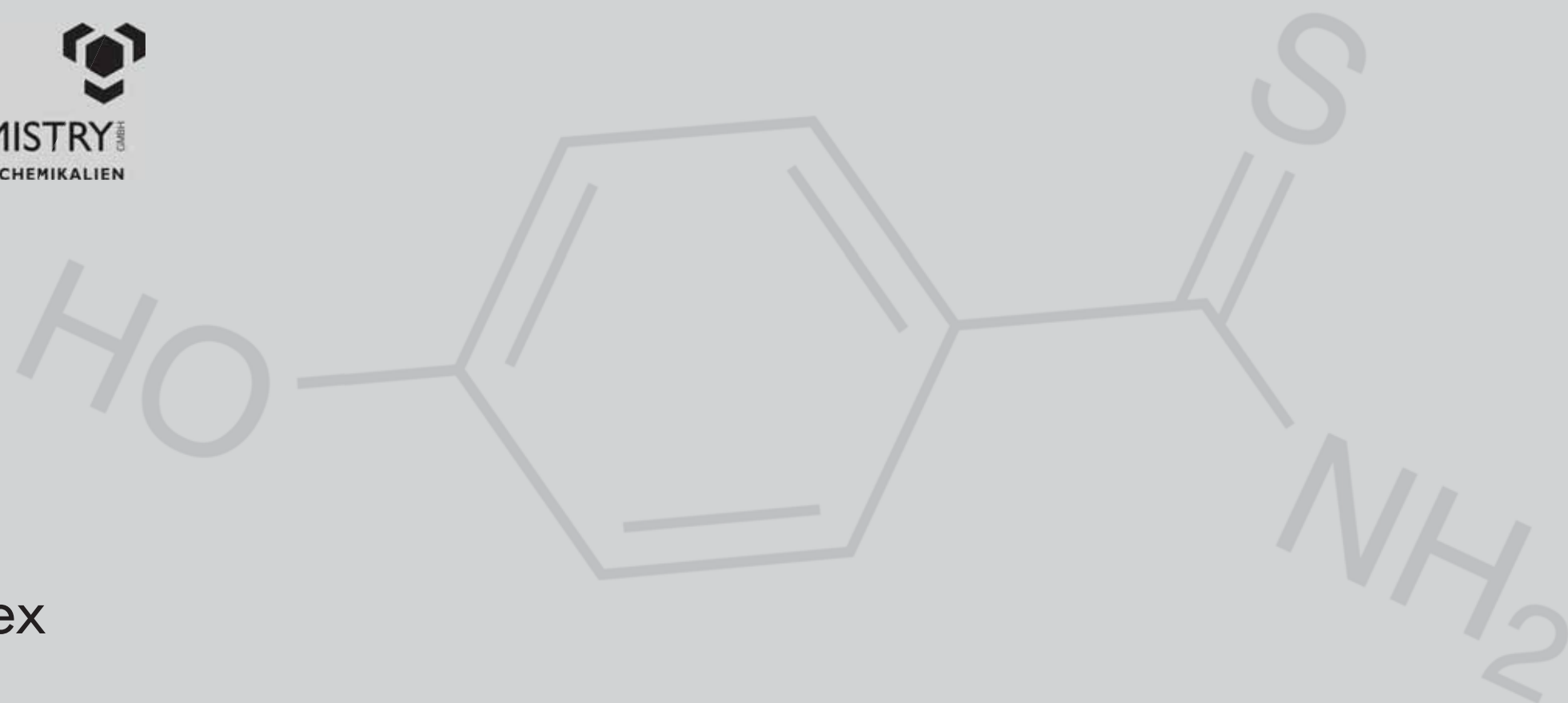
Chemical Formula: $C_{12}H_8N_2O_4Zn$
Molecular Weight: 309,59

Order #

U-1077

Com.



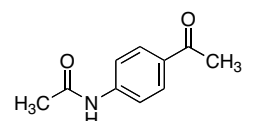


Produktgruppen/Product Line Index

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450 4-Acetamidoacetophenone

Purity: 98%
 CAS Nr.: [2719-21-3]
 mp: 164-166 °C



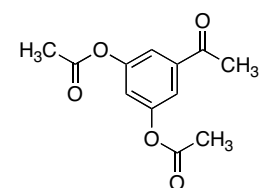
Chemical Formula: C₁₀H₁₁NO₂
 Molecular Weight: 177,2

Order #

450.005	5.00 g	10,70 EUR
450.010	10.00 g	19,26 EUR
450.025	25.00 g	40,66 EUR

454 3,5-Diacetoxyacetophenone

Purity: ca. 97%
 CAS Nr.: [35086-59-0]
 mp: 94-96 °C



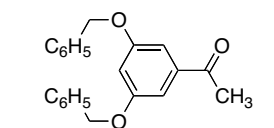
Chemical Formula: C₁₂H₁₂O₅
 Molecular Weight: 236,22

Order #

454.010	10.00 g	19,26 EUR
454.025	25.00 g	40,66 EUR
454.050	50.00 g	73,83 EUR

455 3,5-Dibenzyloxyacetophenone

Purity: 98%
 CAS Nr.: [28924-21-2]
 mp: 61-63 °C



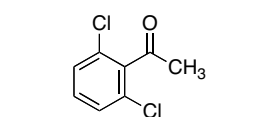
Chemical Formula: C₂₂H₂₀O₃
 Molecular Weight: 332,39

Order #

455.005	5.00 g	10,70 EUR
455.010	10.00 g	19,26 EUR
455.025	25.00 g	41,73 EUR

183 2,6-Dichloroacetophenone

Purity: 98%
 CAS Nr.: [2040-05-3]
 mp: 41-43 °C



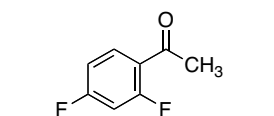
Chemical Formula: C₈H₆Cl₂O
 Molecular Weight: 189,04

Order #

183.005	5.00 g	104,86 EUR
183.010	10.00 g	166,92 EUR
183.025	25.00 g	306,02 EUR

871 2,4-Difluoroacetophenone

Purity: ca. 98%
 CAS Nr.: [364-83-0]
 bp: 78-79 °C (12)



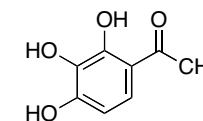
Chemical Formula: C₈H₆F₂O
 Molecular Weight: 156,13

Order #

871.005	5.00 g	29,96 EUR
871.010	10.00 g	55,64 EUR
871.025	25.00 g	119,84 EUR

457 2,3,4-Trihydroxyacetophenone

Purity: 97%
 CAS Nr.: [528-21-2]
 mp: 150-152 °C



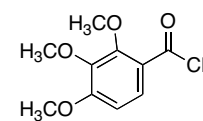
Chemical Formula: C₈H₈O₄
 Molecular Weight: 168,15

Order #

457.005	5.00 g	16,05 EUR
457.010	10.00 g	26,75 EUR
457.025	25.00 g	48,15 EUR

460 2,3,4-Trimethoxyacetophenone

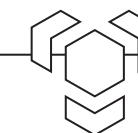
Purity: ca. 97%
 CAS Nr.: [13909-73-4]
 mp: 165-168 °C



Chemical Formula: C₁₁H₁₄O₄
 Molecular Weight: 210,23

Order #

460.005	5.00 g	25,68 EUR
460.010	10.00 g	42,80 EUR
460.025	25.00 g	94,16 EUR

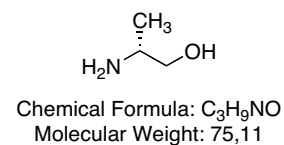


90171 D-Alaninol

Purity: 98+%

CAS Nr.: [35320-23-1]

bp: 173-176°C



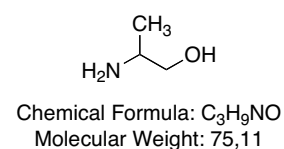
Order #	Quantity	Price
90171.001	1.00 g	19,26 EUR
90171.002	2.00 g	33,17 EUR
90171.005	5.00 g	64,20 EUR

90101 D/L-Alaninol

Purity: 98+%

CAS Nr.: [6168-72-5]

bp: 173-176°C



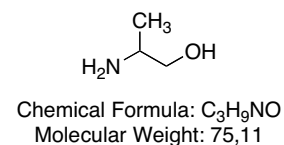
Order #	Quantity	Price
90101.005	5.00 g	25,68 EUR
90101.010	10.00 g	46,01 EUR
90101.025	25.00 g	103,79 EUR

90141 L-Alaninol

Purity: 98+%

CAS Nr.: [2749-11-3]

bp: 173-176°C

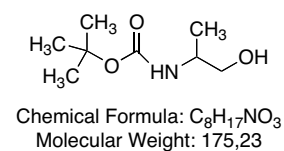


Order #	Quantity	Price
90141.001	1.00 g	13,91 EUR
90141.002	2.00 g	23,54 EUR
90141.005	5.00 g	50,29 EUR

90503 1-Boc-D/L-Alaninol

Purity: 97+%

CAS Nr.: [147252-84-4]

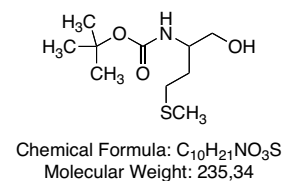


Order #	Quantity	Price
90503.001	1.00 g	28,89 EUR
90503.002	2.00 g	49,22 EUR
90503.005	5.00 g	98,44 EUR

90502 1-Boc-D/L-Methioninol

Purity: 97+%

CAS Nr.: [92148-47-5]

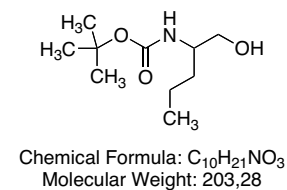


Order #	Quantity	Price
90502.001	1.00 g	48,15 EUR
90502.002	2.00 g	82,39 EUR
90502.005	5.00 g	164,78 EUR

90504 1-Boc-D/L-Norvalinol

Purity: 97+%

CAS Nr.: [179684-02-7]

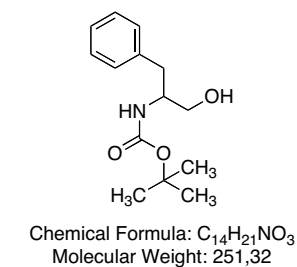


Order #	Quantity	Price
90504.001	1.00 g	41,73 EUR
90504.002	2.00 g	70,62 EUR
90504.005	5.00 g	141,24 EUR

90500 1-Boc-D/L-Phenylalaninol

Purity: 97+%

CAS Nr.: [145149-48-0]

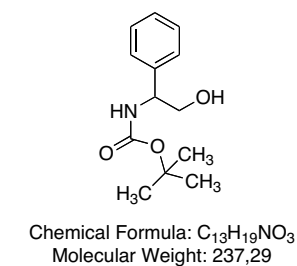


Order #	Quantity	Price
90500.001	1.00 g	31,03 EUR
90500.002	2.00 g	52,43 EUR
90500.005	5.00 g	104,86 EUR

90501 1-Boc-D/L-Phenylglycinol

Purity: 97+%

CAS Nr.: [67341-01-9]

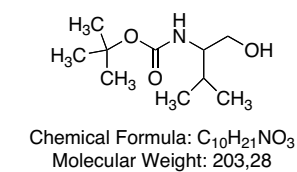


Order #	Quantity	Price
90501.001	1.00 g	28,89 EUR
90501.002	2.00 g	49,22 EUR
90501.005	5.00 g	98,44 EUR

90505 1-Boc-D/L-Valinol

Purity: 97+%

CAS Nr.: [169556-48-3]



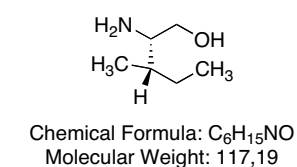
Order #	Quantity	Price
90505.001	1.00 g	31,03 EUR
90505.002	2.00 g	52,43 EUR
90505.005	5.00 g	104,86 EUR

90146 L-Isoleucinol

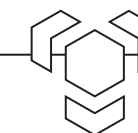
Purity: 98+%

CAS Nr.: [24629-25-2]

bp: 97°C (14mm)

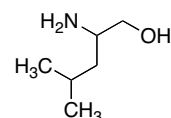


Order #	Quantity	Price
90146.001	1.00 g	31,03 EUR
90146.002	2.00 g	52,43 EUR
90146.005	5.00 g	105,93 EUR



90107 D/L-Leucinol

Purity: 98+%


 Chemical Formula: $C_6H_{15}NO$
 Molecular Weight: 117,19

Order #

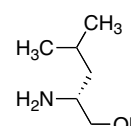
Order #	Quantity	Price (EUR)
90107.002	2.00 g	37,45 EUR
90107.005	5.00 g	79,18 EUR
90107.010	10.00 g	126,26 EUR

90148 L-Leucinol

Purity: 98+%

CAS Nr.: [7533-40-6]

bp: 198-200°C


 Chemical Formula: $C_6H_{15}NO$
 Molecular Weight: 117,19

Order #

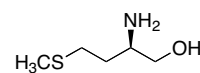
Order #	Quantity	Price (EUR)
90148.002	2.00 g	23,54 EUR
90148.005	5.00 g	40,66 EUR
90148.010	10.00 g	64,20 EUR

90173 D-Methioninol

Purity: 98+%

CAS Nr.: [87206-44-8]

mp: 31-36°C


 Chemical Formula: $C_5H_{13}NOS$
 Molecular Weight: 135,23

Order #

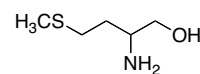
Order #	Quantity	Price (EUR)
90173.001	1.00 g	89,88 EUR
90173.002	2.00 g	153,01 EUR
90173.005	5.00 g	325,28 EUR

90103 D/L-Methioninol

Purity: 98+%

CAS Nr.: [502-83-0]

bp: 100°C (0,2mm)


 Chemical Formula: $C_5H_{13}NOS$
 Molecular Weight: 135,23

Order #

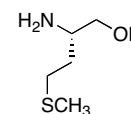
Order #	Quantity	Price (EUR)
90103.001	1.00 g	41,73 EUR
90103.002	2.00 g	70,62 EUR
90103.005	5.00 g	144,45 EUR

90143 L-Methioninol

Purity: 98+%

CAS Nr.: [2899-37-8]

mp: 31-33°C


 Chemical Formula: $C_5H_{13}NOS$
 Molecular Weight: 135,23

Order #

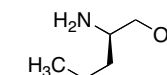
Order #	Quantity	Price (EUR)
90143.001	1.00 g	44,94 EUR
90143.002	2.00 g	75,97 EUR
90143.005	5.00 g	160,50 EUR

90174 D-Norvalinol

Purity: 98+%

CAS Nr.: [80696-30-6]

mp: 44-48°C


 Chemical Formula: $C_5H_{13}NO$
 Molecular Weight: 103,16

Order #

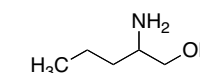
Order #	Quantity	Price (EUR)
90174.001	1.00 g	63,13 EUR
90174.002	2.00 g	105,93 EUR
90174.005	5.00 g	211,86 EUR

90104 D/L-Norvalinol

Purity: 98+%

CAS Nr.: [16369-14-5]

bp: 194-195°C


 Chemical Formula: $C_5H_{13}NO$
 Molecular Weight: 103,16

Order #

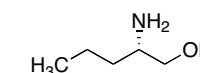
Order #	Quantity	Price (EUR)
90104.002	2.00 g	34,24 EUR
90104.005	5.00 g	69,55 EUR
90104.010	10.00 g	95,23 EUR

90144 L-Norvalinol

Purity: 98+%

CAS Nr.: [22724-81-8]

mp: 44-48°C


 Chemical Formula: $C_5H_{13}NO$
 Molecular Weight: 103,16

Order #

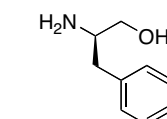
Order #	Quantity	Price (EUR)
90144.001	1.00 g	63,13 EUR
90144.002	2.00 g	105,93 EUR
90144.005	5.00 g	211,86 EUR

90170 D-Phenylalaninol

Purity: 98+%

CAS Nr.: [5267-64-1]

mp: 90-94°C


 Chemical Formula: $C_9H_{13}NO$
 Molecular Weight: 151,21

Order #

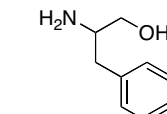
Order #	Quantity	Price (EUR)
90170.001	1.00 g	22,47 EUR
90170.002	2.00 g	36,38 EUR
90170.005	5.00 g	77,04 EUR

90100 D/L-Phenylalaninol

Purity: 98+%

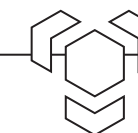
CAS Nr.: [16088-07-6]

mp: 70-72°C


 Chemical Formula: $C_9H_{13}NO$
 Molecular Weight: 151,21

Order #

Order #	Quantity	Price (EUR)
90100.002	2.00 g	36,38 EUR
90100.005	5.00 g	74,90 EUR
90100.010	10.00 g	125,19 EUR

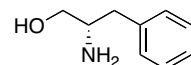


90140 L-Phenylalaninol

Purity: 98+%

CAS Nr.: [3182-95-4]

mp: 90-94°C



Chemical Formula: C₉H₁₃NO

Molecular Weight: 151,21

Order

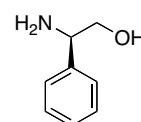
90140.002	2.00 g	25,68 EUR
90140.005	5.00 g	53,50 EUR
90140.010	10.00 g	99,51 EUR

90172 D-Phenylglycinol

Purity: 98+%

CAS Nr.: [56613-80-0]

mp: 75-78°C



Chemical Formula: C₈H₁₁NO

Molecular Weight: 137,18

Order

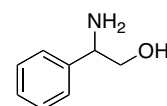
90172.002	2.00 g	27,82 EUR
90172.005	5.00 g	55,64 EUR
90172.010	10.00 g	88,81 EUR

90102 D/L-Phenylglycinol

Purity: 98+%

CAS Nr.: [7568-92-5]

mp: 75-78°C



Chemical Formula: C₈H₁₁NO

Molecular Weight: 137,18

Order

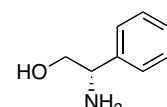
90102.005	5.00 g	27,82 EUR
90102.010	10.00 g	48,15 EUR
90102.025	25.00 g	107,00 EUR

90142 L-Phenylglycinol

Purity: 98+%

CAS Nr.: [20989-17-7]

mp: 75-79°C



Chemical Formula: C₈H₁₁NO

Molecular Weight: 137,18

Order

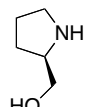
90142.001	1.00 g	21,40 EUR
90142.002	2.00 g	36,38 EUR
90142.005	5.00 g	66,34 EUR

90177 D-Prolinol

Purity: 98+%

CAS Nr.: [68832-13-3]

bp: 74-76°C (2mm)



Chemical Formula: C₅H₁₁NO

Molecular Weight: 101,15

Order

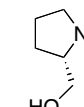
90177.001	1.00 g	33,17 EUR
90177.002	2.00 g	53,50 EUR
90177.005	5.00 g	101,65 EUR

90147 L-Prolinol

Purity: 98+%

CAS Nr.: [23356-96-9]

bp: 74-76°C (2mm)



Chemical Formula: C₅H₁₁NO

Molecular Weight: 101,15

Order

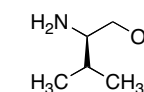
90147.001	1.00 g	16,05 EUR
90147.002	2.00 g	27,82 EUR
90147.005	5.00 g	58,85 EUR

90175 D-Valinol

Purity: 98+%

CAS Nr.: [4276-09-9]

bp: 81°C (8mm)



Chemical Formula: C₉H₁₃NO

Molecular Weight: 103,16

Order

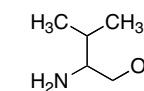
90175.001	1.00 g	31,03 EUR
90175.002	2.00 g	56,71 EUR
90175.005	5.00 g	120,91 EUR

90105 D/L-Valinol

Purity: 98+%

CAS Nr.: [16369-05-4]

bp: 75-77°C (8mm)



Chemical Formula: C₉H₁₃NO

Molecular Weight: 103,16

Order

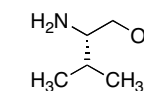
90105.002	2.00 g	21,40 EUR
90105.005	5.00 g	33,17 EUR
90105.010	10.00 g	53,50 EUR

90145 L-Valinol

Purity: 98+%

CAS Nr.: [2026-48-4]

bp: 81°C (8mm)

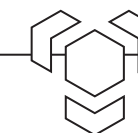


Chemical Formula: C₉H₁₃NO

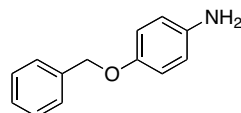
Molecular Weight: 103,16

Order

90145.002	2.00 g	37,45 EUR
90145.005	5.00 g	55,64 EUR
90145.010	10.00 g	88,81 EUR



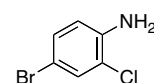
1027 4-Benzyloxyaniline

 Purity: 97+%
 CAS Nr.: [6373-46-2]

 Chemical Formula: C₁₃H₁₃NO
 Molecular Weight: 199,25

Order #

1027.002	2.00 g	90,95 EUR
1027.005	5.00 g	184,04 EUR
1027.010	10.00 g	312,44 EUR

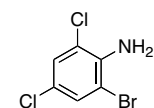
276 4-Bromo-2-chloroaniline

 Purity: 98+%
 CAS Nr.: [38762-41-3]
 mp: 69-72 °C

 Chemical Formula: C₆H₅BrClN
 Molecular Weight: 206,47

Order #

276.005	5.00 g	17,12 EUR
276.010	10.00 g	35,31 EUR
276.025	25.00 g	55,64 EUR

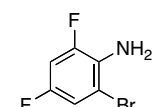
278 2-Bromo-4,6-dichloroaniline

 Purity: 98%
 CAS Nr.: [697-86-9]
 mp: 80-81 °C

 Chemical Formula: C₆H₄BrCl₂N
 Molecular Weight: 240,91

Order #

278.002	2.00 g	8,56 EUR
278.005	5.00 g	11,77 EUR
278.010	10.00 g	19,26 EUR

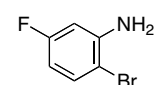
277 2-Bromo-4,6-difluoroaniline

 Purity: 99%
 CAS Nr.: [441-14-4]
 mp: 39-41 °C

 Chemical Formula: C₆H₄BrF₂N
 Molecular Weight: 208

Order #

277.010	10.00 g	14,98 EUR
277.025	25.00 g	21,40 EUR
277.050	50.00 g	37,45 EUR

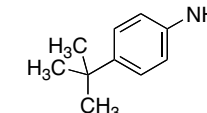
279 2-Bromo-5-fluoroaniline

 Purity: 98%
 CAS Nr.: [1003-99-2]
 mp: 45-47 °C

 Chemical Formula: C₆H₅BrFN
 Molecular Weight: 190,01

Order #

279.002	2.00 g	22,47 EUR
279.005	5.00 g	41,73 EUR
279.010	10.00 g	79,18 EUR

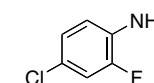
523 4-tert-Butylaniline

 Purity: 98%
 CAS Nr.: [769-92-6]
 bp: 80-82 °C (2.0)

 Chemical Formula: C₁₀H₁₅N
 Molecular Weight: 149,23

Order #

523.010	10.00 g	49,22 EUR
523.025	25.00 g	98,44 EUR
523.100	100.00 g	306,02 EUR

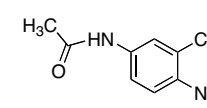
262 4-Chloro-2-fluoroaniline

 Purity: 98%
 CAS Nr.: [57946-56-2]
 bp: 104-107 °C (28)

 Chemical Formula: C₆H₅ClFN
 Molecular Weight: 145,56

Order #

262.010	10.00 g	19,26 EUR
262.025	25.00 g	42,80 EUR
262.050	50.00 g	79,18 EUR

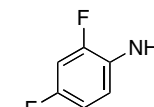
1088 N-(3-Chloro-4-nitrophenyl)acetamide

 Purity: 97+%
 CAS Nr.: [712-33-4]

 Chemical Formula: C₉H₇ClN₂O₃
 Molecular Weight: 214,61

Order #

1088.002	2.00 g	101,65 EUR
1088.005	5.00 g	224,70 EUR
1088.010	10.00 g	390,55 EUR

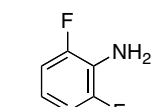
556 2,4-Difluoroaniline

 Purity: 97%
 CAS Nr.: [367-25-9]
 bp: 55-57 °C (12)

 Chemical Formula: C₆H₅F₂N
 Molecular Weight: 129,11

Order #

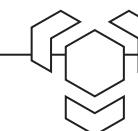
556.010	10.00 g	12,84 EUR
556.025	25.00 g	26,75 EUR
556.100	100.00 g	85,60 EUR

514 2,6-Difluoroaniline

 Purity: ca. 98%
 CAS Nr.: [5509-65-9]
 bp: 51-53 °C (15)

 Chemical Formula: C₆H₅F₂N
 Molecular Weight: 129,11

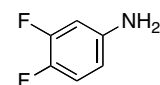
Order #

514.010	10.00 g	29,96 EUR
514.025	25.00 g	47,08 EUR
514.100	100.00 g	158,36 EUR



557 3,4-Difluoroaniline

Purity: 98%
CAS Nr.: [3863-11-4]
bp: 79-80 °C (10)

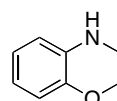


Chemical Formula: C₆H₅F₂N
Molecular Weight: 129,11

Order #	Quantity	Price
557.005	5.00 g	21,40 EUR
557.010	10.00 g	34,24 EUR
557.025	25.00 g	60,99 EUR

1030 3,4-Dihydro-2H-1,4-benzoxazine

Purity: 97+%
CAS Nr.: [5735-53-5]

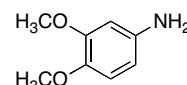


Chemical Formula: C₈H₉NO
Molecular Weight: 135,16

Order #	Quantity	Price
1030.002	2.00 g	83,46 EUR
1030.005	5.00 g	187,25 EUR
1030.010	10.00 g	337,05 EUR

554 3,4-Dimethoxyaniline

Purity: 98%
CAS Nr.: [6315-89-5]
mp: 86-88 °C

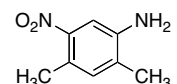


Chemical Formula: C₈H₁₁NO₂
Molecular Weight: 153,18

Order #	Quantity	Price
554.010	10.00 g	17,12 EUR
554.025	25.00 g	35,31 EUR
554.050	50.00 g	58,85 EUR

1089 2,4-Dimethyl-5-nitroaniline

Purity: 97+%
CAS Nr.: [2124-47-2]

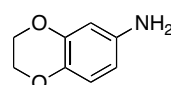


Chemical Formula: C₈H₁₀N₂O₂
Molecular Weight: 166,18

Order #	Quantity	Price
1089.002	2.00 g	51,36 EUR
1089.005	5.00 g	105,93 EUR
1089.010	10.00 g	187,25 EUR

517 3,4-Ethylendioxyaniline

Purity: 97+%
CAS Nr.: [22013-33-8]
mp: 29-31 °C

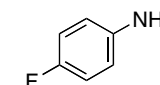


Chemical Formula: C₈H₉NO₂
Molecular Weight: 151,16

Order #	Quantity	Price
517.005	5.00 g	10,70 EUR
517.010	10.00 g	18,19 EUR
517.025	25.00 g	32,10 EUR

510 4-Fluoroaniline

Purity: 97%
CAS Nr.: [371-40-4]
bp: 182-184 °C

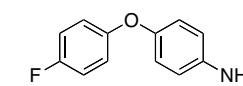


Chemical Formula: C₆H₆FN
Molecular Weight: 111,12

Order #	Quantity	Price
510.050	50.00 g	12,84 EUR
510.100	100.00 g	21,40 EUR
510.250	250.00 g	43,87 EUR

50623 4-(4-Fluorophenoxy)aniline

Purity: 97+%
CAS Nr.: [36160-82-4]
mp: 58-60 °C

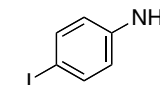


Chemical Formula: C₁₂H₁₀FNO
Molecular Weight: 203,21

Order #	Quantity	Price
50623.005	5.00 g	41,73 EUR
50623.010	10.00 g	74,90 EUR
50623.025	25.00 g	166,92 EUR

500 4-Iodoaniline

Purity: 98%
CAS Nr.: [540-37-4]
mp: 60-62 °C

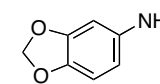


Chemical Formula: C₆H₆IN
Molecular Weight: 219,02

Order #	Quantity	Price
500.025	25.00 g	12,84 EUR
500.050	50.00 g	22,47 EUR
500.100	100.00 g	43,87 EUR

508 3,4-Methylenedioxyaniline

Purity: 98+%
CAS Nr.: [14268-66-7]
mp: 45° C

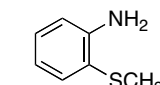


Chemical Formula: C₇H₇NO₂
Molecular Weight: 137,14

Order #	Quantity	Price
508.010	10.00 g	12,84 EUR
508.025	25.00 g	25,68 EUR
508.050	50.00 g	46,01 EUR

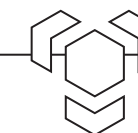
507 2-Methylmercaptoaniline

Purity: ca. 96%
CAS Nr.: [2987-53-3]
bp: 97-99 °C (2.0)



Chemical Formula: C₇H₉NS
Molecular Weight: 139,22

Order #	Quantity	Price
507.010	10.00 g	19,26 EUR
507.025	25.00 g	41,73 EUR
507.050	50.00 g	55,64 EUR



1047 3-Methyl-2,4,6-tribromoaniline

Purity: 97+%		Order #				
CAS Nr.: [71642-16-5]						
mp: 100-102 °C		Chemical Formula: C ₇ H ₆ Br ₃ N	2.00 g	10,70 EUR		
		Molecular Weight: 343,84	5.00 g	19,26 EUR		
		10.00 g	28,89 EUR			

515 2,4,6-Tribromoaniline

Purity: 97%		Order #				
CAS Nr.: [147-82-0]						
mp: 119-121 °C		Chemical Formula: C ₆ H ₄ Br ₃ N	25.00 g	11,77 EUR		
		Molecular Weight: 329,81	50.00 g	19,26 EUR		
		100.00 g	29,96 EUR			

512 2-Trifluoromethylaniline

Purity: ca. 97%		Order #				
CAS Nr.: [88-17-5]						
bp: 67-69 °C (15)		Chemical Formula: C ₇ H ₆ F ₃ N	50.00 g	9,63 EUR		
		Molecular Weight: 161,12	100.00 g	12,84 EUR		
		250.00 g	32,10 EUR			

513 3-Trifluoromethylaniline

Purity: ca. 97%		Order #				
CAS Nr.: [98-16-8]						
bp: 185-187 °C		Chemical Formula: C ₇ H ₆ F ₃ N	100.00 g	9,63 EUR		
		Molecular Weight: 161,12	250.00 g	17,12 EUR		
		500.00 g	29,96 EUR			

502 4-Trifluoromethylaniline

Purity: ca. 97%		Order #				
CAS Nr.: [455-14-1]						
bp: 61-64 °C (12)		Chemical Formula: C ₇ H ₆ F ₃ N	5.00 g	10,70 EUR		
		Molecular Weight: 161,12	10.00 g	19,26 EUR		
		25.00 g	37,45 EUR			

258 3-Bromobenzotrifluoride

Purity: 98%		Order #				
CAS Nr.: [401-78-5]						
bp: 151-153 °C		Chemical Formula: C ₇ H ₄ BrF ₃	25.00 g	8,56 EUR		
		Molecular Weight: 225,01	50.00 g	13,91 EUR		
		100.00 g	23,54 EUR			

314 1-Bromo-4-tertbutylbenzene

Purity: 97+%		Order #				
CAS Nr.: [3972-65-4]						
mp: 15-16 °C		Chemical Formula: C ₁₀ H ₁₃ Br	25.00 g	36,38 EUR		
		Molecular Weight: 213,11	50.00 g	55,64 EUR		
		100.00 g	105,93 EUR			

1054 3-Bromo-6-chlorobenzotrifluoride

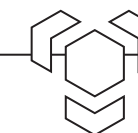
Purity: 97+%		Order #				
CAS Nr.: [445-01-2]						
		Chemical Formula: C ₇ H ₃ BrClF ₃	2.00 g	17,12 EUR		
		Molecular Weight: 259,45	5.00 g	38,52 EUR		
		10.00 g	65,27 EUR			

1090 1-Bromo-2,4-dimethyl-5-nitrobenzene

Purity: 97+%		Order #				
CAS Nr.: [69383-59-1]						
		Chemical Formula: C ₈ H ₈ BrNO ₂	2.00 g	101,65 EUR		
		Molecular Weight: 230,06	5.00 g	226,84 EUR		
		10.00 g	393,76 EUR			

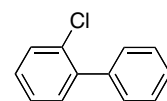
1021 4-tert-Butyl-1,2-dibromobenzene

Purity: 97+%		Order #				
CAS Nr.: [6683-75-6]						
		Chemical Formula: C ₁₀ H ₁₂ Br ₂	2.00 g	58,85 EUR		
		Molecular Weight: 292,01	5.00 g	100,58 EUR		
		10.00 g	173,34 EUR			



269 2-Chlorobiphenyl

Purity: 97%
CAS Nr.: [2051-60-7]
mp: 32-34 °C



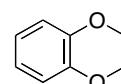
Chemical Formula: C₁₂H₉Cl
Molecular Weight: 188,65

Order #

269.010	10.00 g	39,59 EUR
269.025	25.00 g	88,81 EUR
269.050	50.00 g	158,36 EUR

251 1,2-Ethylenedioxybenzene

Purity: 98%
CAS Nr.: [493-09-4]
bp: 67-69 °C (10)



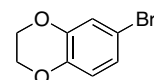
Chemical Formula: C₈H₈O₂
Molecular Weight: 136,15

Order #

251.010	10.00 g	9,63 EUR
251.025	25.00 g	19,26 EUR
251.050	50.00 g	34,24 EUR

256 3,4-Ethylenedioxybromobenzene

Purity: ca. 97%
CAS Nr.: [52287-51-1]
bp: 62-64 °C (0.2)



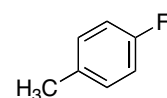
Chemical Formula: C₈H₇BrO₂
Molecular Weight: 215,04

Order #

256.005	5.00 g	44,94 EUR
256.010	10.00 g	77,04 EUR
256.025	25.00 g	147,66 EUR

259 4-Fluorotoluene

Purity: 98%
CAS Nr.: [352-32-9]
bp: 114-116 °C



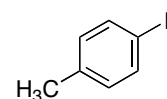
Chemical Formula: C₇H₇F
Molecular Weight: 110,13

Order #

259.010	10.00 g	4,28 EUR
259.025	25.00 g	10,70 EUR
259.050	50.00 g	19,26 EUR

257 4-Iodotoluene

Purity: 98%
CAS Nr.: [624-31-7]
mp: 33-36 °C



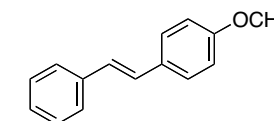
Chemical Formula: C₇H₇I
Molecular Weight: 218,03

Order #

257.002	2.00 g	6,42 EUR
257.005	5.00 g	9,63 EUR
257.010	10.00 g	17,12 EUR

270 trans-4-Methoxystilbene

Purity: 95+%
CAS Nr.: [1142-15-0]
mp: 131-133 °C



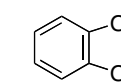
Chemical Formula: C₁₅H₁₄O
Molecular Weight: 210,27

Order #

270.005	5.00 g	55,64 EUR
270.010	10.00 g	104,86 EUR
270.025	25.00 g	211,86 EUR

250 1,2-Methylenedioxybenzene

Purity: 98%
CAS Nr.: [274-09-9]
bp: 59-60 °C (13)



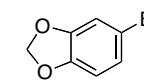
Chemical Formula: C₇H₆O₂
Molecular Weight: 122,12

Order #

250.025	25.00 g	11,77 EUR
250.050	50.00 g	21,40 EUR
250.100	100.00 g	37,45 EUR

255 3,4-Methylenedioxybromobenzene

Purity: ca. 97%
CAS Nr.: [2635-13-4]
bp: 53-54 °C (0.2)



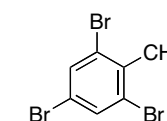
Chemical Formula: C₇H₅BrO₂
Molecular Weight: 201,02

Order #

255.010	10.00 g	24,61 EUR
255.025	25.00 g	44,94 EUR
255.100	100.00 g	128,40 EUR

265 2,4,6-Tribromotoluene

Purity: ca. 98%
CAS Nr.: [6320-40-7]
mp: 64-66 °C



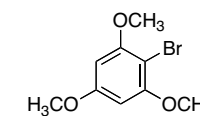
Chemical Formula: C₇H₅Br₃
Molecular Weight: 328,83

Order #

265.002	2.00 g	8,56 EUR
265.005	5.00 g	18,19 EUR
265.010	10.00 g	31,03 EUR

268 2,4,6-Trimethoxybromobenzene

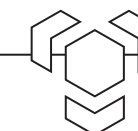
Purity: ca. 98%
CAS Nr.: [1131-40-4]
mp: 97-99 °C



Chemical Formula: C₉H₁₁BrO₃
Molecular Weight: 247,09

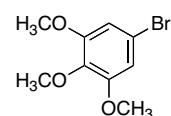
Order #

268.005	5.00 g	29,96 EUR
268.010	10.00 g	57,78 EUR
268.025	25.00 g	126,26 EUR



267 3,4,5-Trimethoxybromobenzene

Purity: ca. 98%
CAS Nr.: [2675-79-8]
mp: 77-79 °C



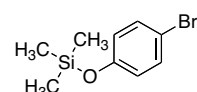
Chemical Formula: $C_9H_{11}BrO_3$
Molecular Weight: 247,09

Order #

267.005	5.00 g	16,05 EUR
267.010	10.00 g	25,68 EUR
267.025	25.00 g	36,38 EUR

260 4-Trimethylsilyloxybromobenzene

Purity: ca. 98%
CAS Nr.: [17878-44-3]
bp: 105-107 °C (12)



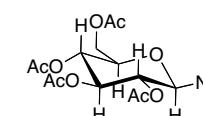
Chemical Formula: $C_9H_{13}BrOSi$
Molecular Weight: 245,19

Order #

260.005	5.00 g	11,77 EUR
260.010	10.00 g	22,47 EUR
260.025	25.00 g	46,01 EUR

950 2,3,4,6-Tetra-O-acetyl-beta-D-glucopyranosylazide

Purity: ca. 98%
CAS Nr.: [13992-25-1]
mp: 122-124 °C



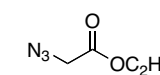
Chemical Formula: $C_{14}H_{19}N_3O_9$
Molecular Weight: 373,32

Order #

950.002	2.00 g	52,43 EUR
950.005	5.00 g	105,93 EUR
950.010	10.00 g	191,53 EUR

945 Azidoacetic acid ethyl ester

Purity: 97%
CAS Nr.: [637-81-0]
bp: 44-46 °C (2.0)



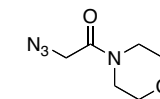
Chemical Formula: $C_4H_7N_3O_2$
Molecular Weight: 129,12

Order #

945.001	1.00 g	52,43 EUR
945.002	2.00 g	94,16 EUR
945.005	5.00 g	190,46 EUR

949 N-Azidoacetomorpholide

Purity: 98%



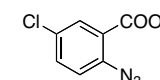
Chemical Formula: $C_6H_{10}N_4O_2$
Molecular Weight: 170,17

Order #

949.001	1.00 g	94,30 EUR
949.002	2.00 g	175,12 EUR
949.005	5.00 g	299,44 EUR

1028 2-Azido-5-chlorobenzoic acid

Purity: 97+%
CAS Nr.: [88279-11-2]



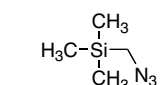
Chemical Formula: $C_7H_4ClN_3O_2$
Molecular Weight: 197,58

Order #

1028.002	2.00 g	101,65 EUR
1028.005	5.00 g	224,70 EUR
1028.010	10.00 g	390,55 EUR

1035 Azidomethyltrimethylsilane

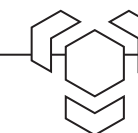
Purity: 97+%
CAS Nr.: [87576-94-1]



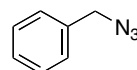
Chemical Formula: $C_4H_{11}N_3Si$
Molecular Weight: 129,24

Order #

1035.002	2.00 g	101,65 EUR
1035.005	5.00 g	224,70 EUR
1035.010	10.00 g	390,55 EUR



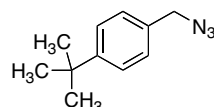
944 Benzylazide

 Purity: ca. 98%
 CAS Nr.: [622-79-7]

 Chemical Formula: C₇H₇N₃
 Molecular Weight: 133,15

Order #

Order #	Quantity	Price (EUR)
944.001	1.00 g	29,96 EUR
944.002	2.00 g	55,64 EUR
944.005	5.00 g	121,98 EUR

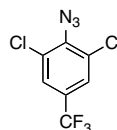
942 4-tert-Butylbenzylazide

 Purity: ca. 97%
 CAS Nr.: [130231-58-2]

 Chemical Formula: C₁₁H₁₅N₃
 Molecular Weight: 189,26

Order #

Order #	Quantity	Price (EUR)
942.001	1.00 g	47,08 EUR
942.002	2.00 g	83,46 EUR
942.005	5.00 g	175,48 EUR

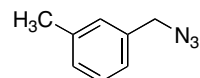
1036 2,6-Dichloro-4-trifluoromethylphenylazide

 Purity: 97+%
 CAS Nr.: [133152-04-2]

 Chemical Formula: C₇H₂Cl₂F₃N₃
 Molecular Weight: 256,01

Order #

Order #	Quantity	Price (EUR)
1036.002	2.00 g	187,25 EUR
1036.005	5.00 g	316,72 EUR
1036.010	10.00 g	508,25 EUR

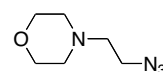
941 3-Methylbenzylazide

 Purity: ca. 98%
 CAS Nr.: [126799-82-4]

 Chemical Formula: C₈H₉N₃
 Molecular Weight: 147,18

Order #

Order #	Quantity	Price (EUR)
941.001	1.00 g	37,45 EUR
941.002	2.00 g	63,13 EUR
941.005	5.00 g	147,66 EUR

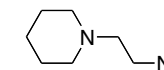
947 2-Morpholinoethylazide

 Purity: 98%
 CAS Nr.: [660395-39-1]

 Chemical Formula: C₆H₁₂N₄O
 Molecular Weight: 156,19

Order #

Order #	Quantity	Price (EUR)
947.001	1.00 g	62,06 EUR
947.002	2.00 g	105,93 EUR
947.005	5.00 g	223,63 EUR

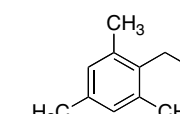
946 2-Piperidinoethylazide

 Purity: 97%
 CAS Nr.: [138373-73-6]

 Chemical Formula: C₇H₁₄N₄
 Molecular Weight: 154,21

Order #

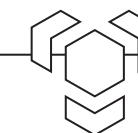
Order #	Quantity	Price (EUR)
946.001	1.00 g	62,06 EUR
946.002	2.00 g	115,56 EUR
946.005	5.00 g	233,26 EUR

1031 1,3,5-Trimethylbenzylazide

 Purity: 97+%
 CAS Nr.: [93368-76-4]

 Chemical Formula: C₁₀H₁₃N₃
 Molecular Weight: 175,23

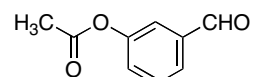
Order #

Order #	Quantity	Price (EUR)
1031.002	2.00 g	83,46 EUR
1031.005	5.00 g	187,25 EUR
1031.010	10.00 g	337,05 EUR



159 3-Acetoxybenzaldehyde

Purity: ca. 97%
CAS Nr.: [34231-78-2]
bp: 127-129 °C (11)



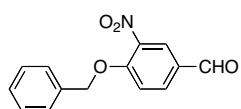
Chemical Formula: C₉H₈O₃
Molecular Weight: 164,16

Order #

159.005	5.00 g	49,22 EUR
159.010	10.00 g	80,25 EUR
159.025	25.00 g	162,64 EUR

315 4-Benzyloxy-3-nitrobenzaldehyde

Purity: 97%
CAS Nr.: [22955-07-3]



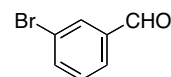
Chemical Formula: C₁₄H₁₁NO₄
Molecular Weight: 257,24

Order #

315.002	2.00 g	50,29 EUR
315.005	5.00 g	105,93 EUR
315.010	10.00 g	192,60 EUR

318 3-Bromobenzaldehyde

Purity: 97+%
CAS Nr.: [3132-99-8]
mp: 18-21 °C



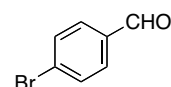
Chemical Formula: C₇H₅BrO
Molecular Weight: 185,02

Order #

318.050	50.00 g	31,03 EUR
318.100	100.00 g	53,50 EUR
318.250	250.00 g	113,42 EUR

145 4-Bromobenzaldehyde

Purity: 98%
CAS Nr.: [1122-91-4]
mp: 55-58 °C



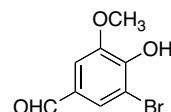
Chemical Formula: C₇H₅BrO
Molecular Weight: 185,02

Order #

145.010	10.00 g	8,56 EUR
145.025	25.00 g	17,12 EUR
145.100	100.00 g	49,22 EUR

148 5-Bromovanillin

Purity: 98%
CAS Nr.: [2973-76-4]
mp: 162-164 °C



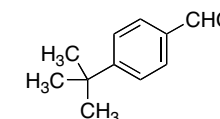
Chemical Formula: C₈H₇BrO₃
Molecular Weight: 231,04

Order #

148.010	10.00 g	13,91 EUR
148.025	25.00 g	26,75 EUR
148.100	100.00 g	94,16 EUR

130 4-tert-Butylbenzaldehyde

Purity: 98%
CAS Nr.: [939-97-9]
bp: 112-114 °C (13)



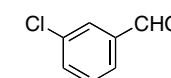
Chemical Formula: C₁₁H₁₄O
Molecular Weight: 162,23

Order #

130.010	10.00 g	29,96 EUR
130.025	25.00 g	59,92 EUR
130.100	100.00 g	175,48 EUR

142 3-Chlorobenzaldehyde

Purity: ca. 98%
CAS Nr.: [587-04-2]
bp: 90-92 °C (12)



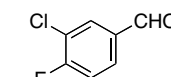
Chemical Formula: C₇H₅ClO
Molecular Weight: 140,57

Order #

142.025	25.00 g	23,54 EUR
142.050	50.00 g	37,45 EUR
142.100	100.00 g	62,06 EUR

143 3-Chloro-4-fluorobenzaldehyde

Purity: 98+%
CAS Nr.: [34328-61-5]
mp: 28-30 °C



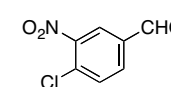
Chemical Formula: C₇H₄ClFO
Molecular Weight: 158,56

Order #

143.002	2.00 g	29,96 EUR
143.005	5.00 g	68,48 EUR
143.010	10.00 g	119,84 EUR

141 4-Chloro-3-nitrobenzaldehyde

Purity: 97%
CAS Nr.: [16588-34-4]
mp: 62-64 °C



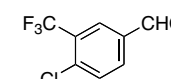
Chemical Formula: C₇H₄ClNO₃
Molecular Weight: 185,56

Order #

141.010	10.00 g	31,03 EUR
141.025	25.00 g	59,92 EUR
141.100	100.00 g	192,60 EUR

137 4-Chloro-3-(trifluoromethyl)benzaldehyde

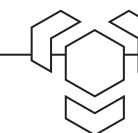
Purity: ca. 95%
CAS Nr.: [34328-46-6]
bp: 42-44 °C (0.2)



Chemical Formula: C₈H₄ClF₃O
Molecular Weight: 208,56

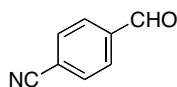
Order #

137.002	2.00 g	55,64 EUR
137.005	5.00 g	119,84 EUR
137.010	10.00 g	211,86 EUR



132 4-Cyanobenzaldehyde

Purity: 98%
CAS Nr.: [105-07-7]
mp: 98-100 °C



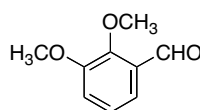
Chemical Formula: C₈H₅NO
Molecular Weight: 131,13

Order #

132.005	5.00 g	23,54 EUR
132.010	10.00 g	40,66 EUR
132.025	25.00 g	89,88 EUR

150 2,3-Dimethoxybenzaldehyde

Purity: 97%
CAS Nr.: [86-51-1]
mp: 49-54 °C



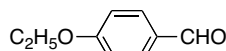
Chemical Formula: C₉H₁₀O₃
Molecular Weight: 166,17

Order #

150.005	5.00 g	9,63 EUR
150.010	10.00 g	16,05 EUR
150.025	25.00 g	25,68 EUR

146 4-Ethoxybenzaldehyde

Purity: ca. 98%
CAS Nr.: [10031-82-0]
bp: 130-132 °C (13)



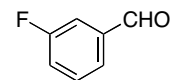
Chemical Formula: C₉H₁₀O₂
Molecular Weight: 150,17

Order #

146.025	25.00 g	11,77 EUR
146.050	50.00 g	20,33 EUR
146.100	100.00 g	33,17 EUR

192 3-Fluorobenzaldehyde

Purity: 97%
CAS Nr.: [456-48-4]
bp: 62-64 °C (13)



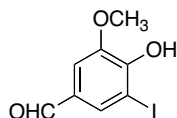
Chemical Formula: C₇H₅FO
Molecular Weight: 124,11

Order #

192.010	10.00 g	17,12 EUR
192.025	25.00 g	39,59 EUR
192.050	50.00 g	71,69 EUR

126 5-Iodovanillin

Purity: 97%
CAS Nr.: [5438-36-8]
mp: 180-182 °C



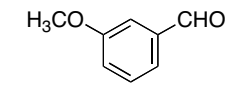
Chemical Formula: C₈H₇IO₃
Molecular Weight: 278,04

Order #

126.010	10.00 g	16,05 EUR
126.025	25.00 g	25,68 EUR
126.100	100.00 g	102,72 EUR

612 3-Methoxybenzaldehyde

Purity: 97+%
CAS Nr.: [591-31-1]
bp: 140-143 °C (50)



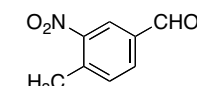
Chemical Formula: C₈H₈O₂
Molecular Weight: 136,15

Order #

612.025	25.00 g	17,12 EUR
612.050	50.00 g	28,89 EUR
612.100	100.00 g	105,93 EUR

138 4-Methyl-3-nitrobenzaldehyde

Purity: 98%
CAS Nr.: [31680-07-6]
mp: 43-45 °C



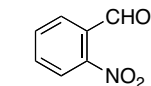
Chemical Formula: C₈H₇NO₃
Molecular Weight: 165,15

Order #

138.010	10.00 g	36,38 EUR
138.025	25.00 g	77,04 EUR
138.100	100.00 g	254,66 EUR

139 2-Nitrobenzaldehyde

Purity: 98%
CAS Nr.: [552-89-6]
mp: 42-44 °C



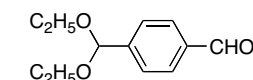
Chemical Formula: C₇H₅NO₃
Molecular Weight: 151,12

Order #

139.025	25.00 g	18,19 EUR
139.050	50.00 g	34,24 EUR
139.100	100.00 g	64,20 EUR

544 Terephthalaldehyde-mono(diethyl acetal)

Purity: 98%
CAS Nr.: [81172-89-6]
bp: 95-97 °C (1.0)



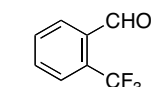
Chemical Formula: C₁₂H₁₆O₃
Molecular Weight: 208,25

Order #

544.010	10.00 g	18,19 EUR
544.025	25.00 g	33,17 EUR
544.050	50.00 g	62,06 EUR

134 2-Trifluoromethylbenzaldehyde

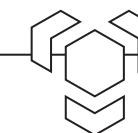
Purity: ca. 98%
CAS Nr.: [447-61-0]
bp: 63-65 °C (12)



Chemical Formula: C₈H₅F₃O
Molecular Weight: 174,12

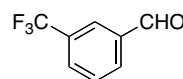
Order #

134.010	10.00 g	23,54 EUR
134.025	25.00 g	48,15 EUR
134.100	100.00 g	130,54 EUR



135 3-Trifluoromethylbenzaldehyde

Purity: ca. 97%
CAS Nr.: [454-89-7]



Chemical Formula: $C_8H_5F_3O$
Molecular Weight: 174,12

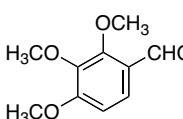
bp: 64-66 °C (10)

Order #

135.002	2.00 g	23,54 EUR
135.005	5.00 g	50,29 EUR
135.010	10.00 g	90,95 EUR

154 2,3,4-Trimethoxybenzaldehyde

Purity: 97%
CAS Nr.: [2103-57-3]



Chemical Formula: $C_{10}H_{12}O_4$
Molecular Weight: 196,2

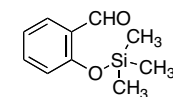
mp: 37-39 °C

Order #

154.010	10.00 g	12,84 EUR
154.025	25.00 g	27,82 EUR
154.050	50.00 g	50,29 EUR

155 2-Trimethylsilyloxybenzaldehyde

Purity: ca. 97%
CAS Nr.: [1078-31-5]



Chemical Formula: $C_{10}H_{14}O_2Si$
Molecular Weight: 194,3

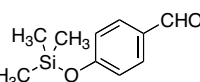
bp: 116-118 °C (12)

Order #

155.010	10.00 g	44,94 EUR
155.025	25.00 g	75,97 EUR
155.100	100.00 g	211,86 EUR

160 4-Trimethylsilyloxybenzaldehyde

Purity: ca. 97%
CAS Nr.: [1012-12-0]



Chemical Formula: $C_{10}H_{14}O_2Si$
Molecular Weight: 194,3

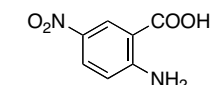
bp: 124-126 °C (13)

Order #

160.010	10.00 g	44,94 EUR
160.025	25.00 g	75,97 EUR
160.100	100.00 g	211,86 EUR

505 2-Amino-5-nitrobenzoic acid

Purity: ca. 95%
CAS Nr.: [616-79-5]



Chemical Formula: $C_7H_6N_2O_4$
Molecular Weight: 182,13

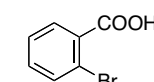
mp: ca. 265 °C

Order #

505.010	10.00 g	23,54 EUR
505.025	25.00 g	53,50 EUR
505.050	50.00 g	100,58 EUR

625 2-Bromobenzoic acid

Purity: 97%
CAS Nr.: [88-65-3]



Chemical Formula: $C_7H_5BrO_2$
Molecular Weight: 201,02

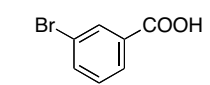
mp: 143-145 °C

Order #

625.025	25.00 g	11,77 EUR
625.100	100.00 g	36,38 EUR
625.250	250.00 g	80,25 EUR

626 3-Bromobenzoic acid

Purity: 98%
CAS Nr.: [585-76-2]



Chemical Formula: $C_7H_5BrO_2$
Molecular Weight: 201,02

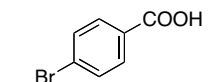
mp: 156-158 °C

Order #

626.010	10.00 g	10,70 EUR
626.025	25.00 g	22,47 EUR
626.050	50.00 g	41,73 EUR

627 4-Bromobenzoic acid

Purity: 98%
CAS Nr.: [586-76-5]



Chemical Formula: $C_7H_5BrO_2$
Molecular Weight: 201,02

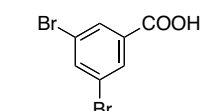
mp: 249-252 °C

Order #

627.025	25.00 g	17,12 EUR
627.050	50.00 g	27,82 EUR
627.100	100.00 g	52,43 EUR

280 3,5-Dibromobenzoic acid

Purity: 98+%
CAS Nr.: [618-58-6]

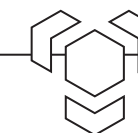


Chemical Formula: $C_7H_4Br_2O_2$
Molecular Weight: 279,91

mp: 218-222 °C

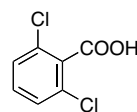
Order #

280.005	5.00 g	56,71 EUR
280.010	10.00 g	102,72 EUR
280.025	25.00 g	239,68 EUR



639 2,6-Dichlorobenzoic acid

Purity: ca. 97%
CAS Nr.: [50-30-6]
mp: 136-138 °C

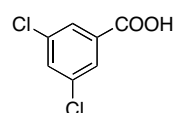


Chemical Formula: C₇H₄Cl₂O₂
Molecular Weight: 191,01

Order #	Quantity	Price
639.025	25.00 g	23,54 EUR
639.050	50.00 g	46,01 EUR
639.100	100.00 g	82,39 EUR

631 3,5-Dichlorobenzoic acid

Purity: 97%
CAS Nr.: [51-36-5]
mp: 185-187 °C

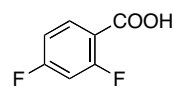


Chemical Formula: C₇H₄Cl₂O₂
Molecular Weight: 191,01

Order #	Quantity	Price
631.005	5.00 g	19,26 EUR
631.010	10.00 g	34,24 EUR
631.025	25.00 g	74,90 EUR

635 2,4-Difluorobenzoic acid

Purity: ca. 98%
CAS Nr.: [1583-58-0]
mp: 188-190 °C

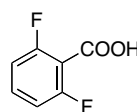


Chemical Formula: C₇H₄F₂O₂
Molecular Weight: 158,1

Order #	Quantity	Price
635.005	5.00 g	40,66 EUR
635.010	10.00 g	72,76 EUR
635.025	25.00 g	141,24 EUR

636 2,6-Difluorobenzoic acid

Purity: ca. 97%
CAS Nr.: [385-00-2]
mp: 157-159 °C

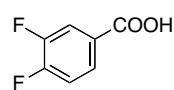


Chemical Formula: C₇H₄F₂O₂
Molecular Weight: 158,1

Order #	Quantity	Price
636.010	10.00 g	23,54 EUR
636.025	25.00 g	40,66 EUR
636.100	100.00 g	133,75 EUR

633 3,4-Difluorobenzoic acid

Purity: ca. 98%
CAS Nr.: [455-86-7]
mp: 121-123 °C

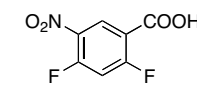


Chemical Formula: C₇H₄F₂O₂
Molecular Weight: 158,1

Order #	Quantity	Price
633.005	5.00 g	34,24 EUR
633.010	10.00 g	63,13 EUR
633.025	25.00 g	147,66 EUR

1016 2,4-Difluoro-5-nitrobenzoic acid

Purity: 97+%
CAS Nr.: [153775-33-8]

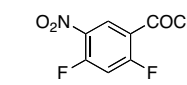


Chemical Formula: C₇H₃F₂NO₄
Molecular Weight: 203,1

Order #	Quantity	Price
1016.002	2.00 g	32,10 EUR
1016.005	5.00 g	68,48 EUR
1016.010	10.00 g	119,84 EUR

1017 2,4-Difluoro-5-nitro-benzoylchloride

Purity: 97+%
CAS Nr.: [221560-09-4]

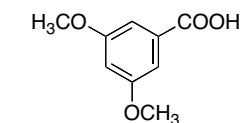


Chemical Formula: C₇H₂ClF₂NO₃
Molecular Weight: 221,55

Order #	Quantity	Price
1017.002	2.00 g	51,36 EUR
1017.005	5.00 g	105,93 EUR
1017.010	10.00 g	187,25 EUR

492 3,5-Dimethoxybenzoic acid

Purity: ca. 97%
CAS Nr.: [1132-21-4]
mp: 181-183 °C

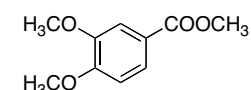


Chemical Formula: C₉H₁₀O₄
Molecular Weight: 182,17

Order #	Quantity	Price
492.025	25.00 g	11,77 EUR
492.050	50.00 g	21,40 EUR
492.100	100.00 g	41,73 EUR

1098 3,4-Dimethoxybenzoic acid methyl ester

Purity: 97+%
CAS Nr.: [2150-38-1]

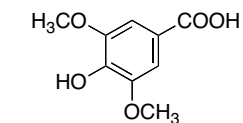


Chemical Formula: C₁₀H₁₂O₄
Molecular Weight: 196,2

Order #	Quantity	Price
1098.002	2.00 g	26,75 EUR
1098.005	5.00 g	60,99 EUR
1098.010	10.00 g	105,93 EUR

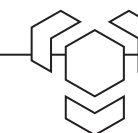
497 3,5-Dimethoxy-4-hydroxybenzoic acid

Purity: 97%
CAS Nr.: [530-57-4]
mp: 204-207 °C



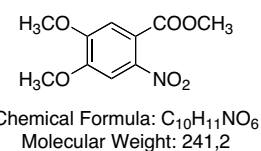
Chemical Formula: C₉H₁₀O₅
Molecular Weight: 198,17

Order #	Quantity	Price
497.025	25.00 g	23,54 EUR
497.050	50.00 g	46,01 EUR
497.100	100.00 g	86,67 EUR



1099 4,5-Dimethoxy-2-nitrobenzoic acid methyl ester

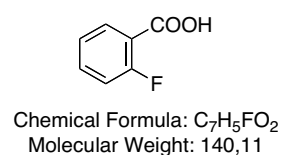
Purity: 97+%
CAS Nr.: [26791-93-5]



Order #	Quantity	Price
1099.002	2.00 g	52,43 EUR
1099.005	5.00 g	107,00 EUR
1099.010	10.00 g	190,46 EUR

632 2-Fluorobenzoic acid

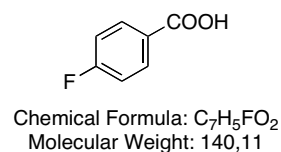
Purity: 98%
CAS Nr.: [445-29-4]
mp: 123-125 °C



Order #	Quantity	Price
632.025	25.00 g	9,63 EUR
632.050	50.00 g	19,26 EUR
632.100	100.00 g	37,45 EUR

634 4-Fluorobenzoic acid

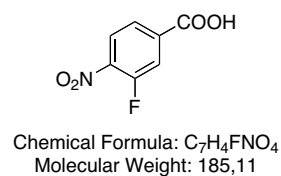
Purity: 98%
CAS Nr.: [456-22-4]
mp: 182-183 °C



Order #	Quantity	Price
634.025	25.00 g	12,84 EUR
634.050	50.00 g	23,54 EUR
634.100	100.00 g	40,66 EUR

1071 3-Fluoro-4-nitrobenzoic acid

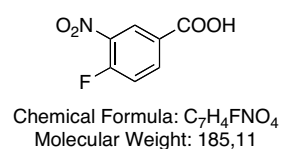
Purity: 97+%
CAS Nr.: [403-21-4]
mp: 173-175 °C



Order #	Quantity	Price
1071.002	2.00 g	187,25 EUR
1071.005	5.00 g	316,72 EUR
1071.010	10.00 g	508,25 EUR

1074 4-Fluoro-3-nitrobenzoic acid

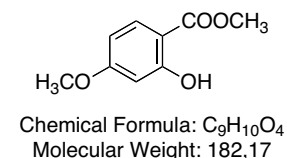
Purity: 97+%
CAS Nr.: [453-71-4]



Order #	Quantity	Price
1074.002	2.00 g	14,98 EUR
1074.005	5.00 g	29,96 EUR
1074.010	10.00 g	51,36 EUR

501 2-Hydroxy-4-methoxybenzoic acid methyl ester

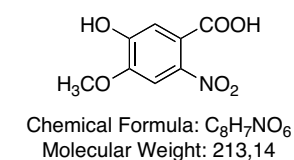
Purity: ca. 98%
CAS Nr.: [5446-02-6]
mp: 49-51 °C



Order #	Quantity	Price
501.025	25.00 g	36,38 EUR
501.100	100.00 g	119,84 EUR
501.250	250.00 g	249,31 EUR

1100 5-Hydroxy-4-methoxy-2-nitro-benzoic acid

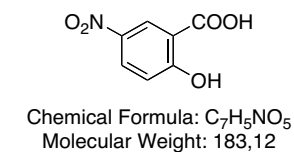
Purity: 97+%
CAS Nr.: [31839-20-0]



Order #	Quantity	Price
1100.002	2.00 g	83,46 EUR
1100.005	5.00 g	187,25 EUR
1100.010	10.00 g	335,98 EUR

503 2-Hydroxy-5-nitrobenzoic acid

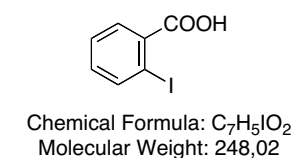
Purity: 98%
CAS Nr.: [96-97-9]
mp: 231-233 °C



Order #	Quantity	Price
503.010	10.00 g	17,12 EUR
503.025	25.00 g	31,03 EUR
503.050	50.00 g	62,06 EUR

281 2-Iodobenzoic acid

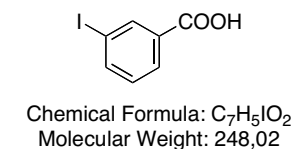
Purity: 98+%
CAS Nr.: [88-67-5]
mp: 159-162 °C



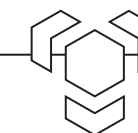
Order #	Quantity	Price
281.025	25.00 g	10,70 EUR
281.050	50.00 g	17,12 EUR
281.100	100.00 g	41,73 EUR

629 3-Iodobenzoic acid

Purity: 98%
CAS Nr.: [618-51-9]
mp: 186-188 °C

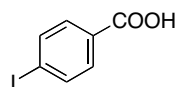


Order #	Quantity	Price
629.005	5.00 g	10,70 EUR
629.010	10.00 g	20,33 EUR
629.025	25.00 g	49,22 EUR



630 4-Iodobenzoic acid

Purity: 98%
 CAS Nr.: [619-58-9]
 mp: 267-269 °C



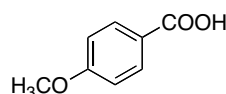
Chemical Formula: C₇H₅IO₂
 Molecular Weight: 248,02

Order #

630.005	5.00 g	10,70 EUR
630.010	10.00 g	19,26 EUR
630.025	25.00 g	39,59 EUR

583 4-Methoxybenzoic acid

Purity: ca. 98%
 CAS Nr.: [100-09-4]
 mp: 182-186 °C



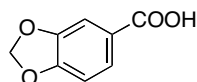
Chemical Formula: C₈H₈O₃
 Molecular Weight: 152,15

Order #

583.010	10.00 g	6,42 EUR
583.025	25.00 g	9,63 EUR
583.050	50.00 g	13,91 EUR

489 3,4-Methylenedioxybenzoic acid

Purity: 98%
 CAS Nr.: [94-53-1]
 mp: 228-230 °C



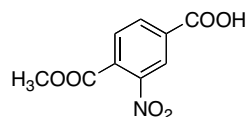
Chemical Formula: C₈H₆O₄
 Molecular Weight: 166,13

Order #

489.010	10.00 g	19,26 EUR
489.025	25.00 g	40,66 EUR
489.050	50.00 g	66,34 EUR

504 2-Nitroterephthalic acid-1-methylcarboxylate

Purity: 95+%
 CAS Nr.: [35092-89-8]
 mp: 176-178 °C



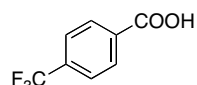
Chemical Formula: C₉H₇NO₆
 Molecular Weight: 225,15

Order #

504.002	2.00 g	14,98 EUR
504.005	5.00 g	23,54 EUR
504.010	10.00 g	40,66 EUR

475 4-Trifluoromethylbenzoic acid

Purity: ca. 98%
 CAS Nr.: [455-24-3]
 mp: 211-213 °C



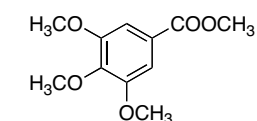
Chemical Formula: C₈H₅F₃O₂
 Molecular Weight: 190,12

Order #

475.002	2.00 g	17,12 EUR
475.005	5.00 g	31,03 EUR
475.010	10.00 g	49,22 EUR

495 3,4,5-Trimethoxybenzoic acid methyl ester

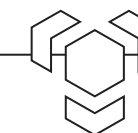
Purity: ca. 98%
 CAS Nr.: [1916-07-0]
 mp: 81-85 °C



Chemical Formula: C₁₁H₁₄O₅
 Molecular Weight: 226,23

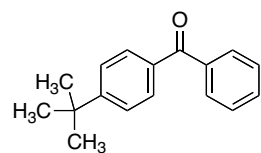
Order #

495.010	10.00 g	8,56 EUR
495.025	25.00 g	12,84 EUR
495.050	50.00 g	21,40 EUR



184 4-tert-Butylbenzophenone

Purity: 97%
CAS Nr.: [22679-54-5]
mp: 38-40 °C



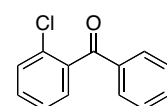
Chemical Formula: C₁₇H₁₈O
Molecular Weight: 238,32

Order

184.005	5.00 g	55,64 EUR
184.010	10.00 g	95,23 EUR
184.025	25.00 g	209,72 EUR

465 2-Chlorobenzophenone

Purity: ca. 97%
CAS Nr.: [5162-03-8]
mp: 43-45 °C



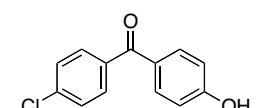
Chemical Formula: C₁₃H₉ClO
Molecular Weight: 216,66

Order

465.025	25.00 g	13,91 EUR
465.050	50.00 g	23,54 EUR
465.100	100.00 g	43,87 EUR

614 4-Chloro-4'-hydroxybenzophenone

Purity: 98+%
CAS Nr.: [42019-78-3]
mp: 175-178 °C



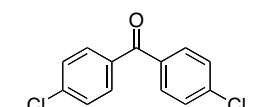
Chemical Formula: C₁₃H₉ClO₂
Molecular Weight: 232,66

Order

614.025	25.00 g	23,54 EUR
614.050	50.00 g	43,87 EUR
614.100	100.00 g	68,48 EUR

467 4,4'-Dichlorobenzophenone

Purity: 98%
CAS Nr.: [90-98-2]
mp: 143-145 °C



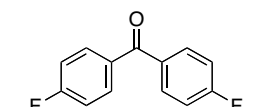
Chemical Formula: C₁₃H₈Cl₂O
Molecular Weight: 251,11

Order

467.025	25.00 g	17,12 EUR
467.050	50.00 g	31,03 EUR
467.100	100.00 g	59,92 EUR

468 4,4'-Difluorobenzophenone

Purity: 98%
CAS Nr.: [345-92-6]
mp: 102-104 °C



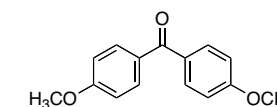
Chemical Formula: C₁₃H₈F₂O
Molecular Weight: 218,2

Order

468.010	10.00 g	12,84 EUR
468.025	25.00 g	29,96 EUR
468.100	100.00 g	102,72 EUR

473 4,4'-Dimethoxybenzophenone

Purity: ca. 98%
CAS Nr.: [90-96-0]
mp: 141-143 °C



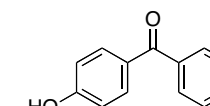
Chemical Formula: C₁₅H₁₄O₃
Molecular Weight: 242,27

Order

473.025	25.00 g	22,47 EUR
473.050	50.00 g	41,73 EUR
473.100	100.00 g	73,83 EUR

469 4-Hydroxybenzophenone

Purity: 98%
CAS Nr.: [1137-42-4]
mp: 131-133 °C



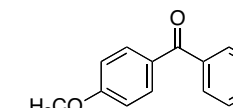
Chemical Formula: C₁₃H₁₀O₂
Molecular Weight: 198,22

Order

469.025	25.00 g	12,84 EUR
469.050	50.00 g	25,68 EUR
469.100	100.00 g	42,80 EUR

472 4-Methoxybenzophenone

Purity: ca. 98%
CAS Nr.: [611-94-9]
mp: 60-62 °C



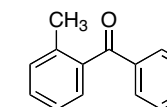
Chemical Formula: C₁₄H₁₂O₂
Molecular Weight: 212,24

Order

472.025	25.00 g	16,05 EUR
472.050	50.00 g	29,96 EUR
472.100	100.00 g	59,92 EUR

186 2-Methylbenzophenone

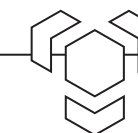
Purity: ca. 98%
CAS Nr.: [131-58-8]
bp: 135-137 °C (1.0)



Chemical Formula: C₁₄H₁₂O
Molecular Weight: 196,24

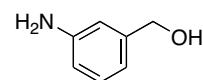
Order

186.010	10.00 g	21,40 EUR
186.025	25.00 g	40,66 EUR
186.100	100.00 g	115,56 EUR



724 3-Aminobenzylalcohol

Purity: 98%
CAS Nr.: [1877-77-6]
mp: 93-94 °C



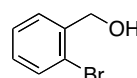
Chemical Formula: C₇H₉NO
Molecular Weight: 123,15

Order #

724.005	5.00 g	23,54 EUR
724.010	10.00 g	42,80 EUR
724.025	25.00 g	75,97 EUR

786 2-Bromobenzylalcohol

Purity: 98%
CAS Nr.: [18982-54-2]
mp: 79-81 °C



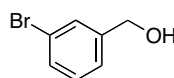
Chemical Formula: C₇H₇BrO
Molecular Weight: 187,03

Order #

786.010	10.00 g	21,40 EUR
786.025	25.00 g	42,80 EUR
786.100	100.00 g	151,94 EUR

787 3-Bromobenzylalcohol

Purity: 98%
CAS Nr.: [15852-73-0]
bp: 110-112 °C (1.0)



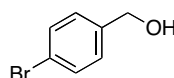
Chemical Formula: C₇H₇BrO
Molecular Weight: 187,03

Order #

787.005	5.00 g	38,52 EUR
787.010	10.00 g	72,76 EUR
787.025	25.00 g	133,75 EUR

788 4-Bromobenzylalcohol

Purity: ca. 97%
CAS Nr.: [873-75-6]
mp: 74-76 °C



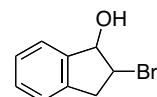
Chemical Formula: C₇H₇BrO
Molecular Weight: 187,03

Order #

788.010	10.00 g	25,68 EUR
788.025	25.00 g	59,92 EUR
788.100	100.00 g	196,88 EUR

209 2-Bromo-1-indanol

Purity: ca. 98%
CAS Nr.: [5400-80-6]
mp: 130-131 °C



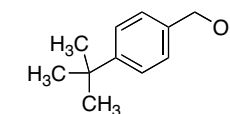
Chemical Formula: C₉H₉BrO
Molecular Weight: 213,07

Order #

209.010	10.00 g	19,26 EUR
209.025	25.00 g	41,73 EUR
209.050	50.00 g	73,83 EUR

723 4-tert-Butylbenzylalcohol

Purity: 98%
CAS Nr.: [877-65-6]
bp: 128-130 °C (13)



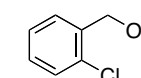
Chemical Formula: C₁₁H₁₆O
Molecular Weight: 164,24

Order #

723.010	10.00 g	31,03 EUR
723.025	25.00 g	62,06 EUR
723.100	100.00 g	209,72 EUR

718 2-Chlorobenzylalcohol

Purity: 98%
CAS Nr.: [17849-38-6]
mp: 68-70 °C



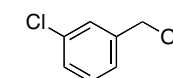
Chemical Formula: C₇H₇ClO
Molecular Weight: 142,58

Order #

718.025	25.00 g	21,40 EUR
718.050	50.00 g	44,94 EUR
718.100	100.00 g	80,25 EUR

785 3-Chlorobenzylalcohol

Purity: 98%
CAS Nr.: [873-63-2]
bp: 77-77 °C (0.2)



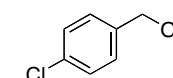
Chemical Formula: C₇H₇ClO
Molecular Weight: 142,58

Order #

785.010	10.00 g	26,75 EUR
785.025	25.00 g	62,06 EUR
785.100	100.00 g	235,40 EUR

789 4-Chlorobenzylalcohol

Purity: 98%
CAS Nr.: [873-76-7]
mp: 70-72 °C



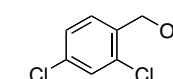
Chemical Formula: C₇H₇ClO
Molecular Weight: 142,58

Order #

789.025	25.00 g	17,12 EUR
789.050	50.00 g	29,96 EUR
789.100	100.00 g	50,29 EUR

792 2,4-Dichlorobenzylalcohol

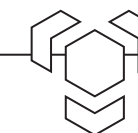
Purity: 97%
CAS Nr.: [1777-82-8]
mp: 54-56 °C



Chemical Formula: C₇H₆Cl₂O
Molecular Weight: 177,03

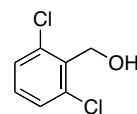
Order #

792.025	25.00 g	18,19 EUR
792.050	50.00 g	34,24 EUR
792.100	100.00 g	64,20 EUR



719 2,6-Dichlorobenzylalcohol

Purity: ca. 97%
CAS Nr.: [15258-73-8]
mp: 95-97 °C



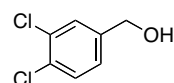
Chemical Formula: C₇H₆Cl₂O
Molecular Weight: 177,03

Order #

719.010	10.00 g	21,40 EUR
719.025	25.00 g	40,66 EUR
719.100	100.00 g	143,38 EUR

791 3,4-Dichlorobenzylalcohol

Purity: 97%
CAS Nr.: [1805-32-9]
mp: 36-38 °C



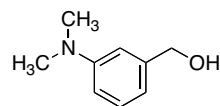
Chemical Formula: C₇H₆Cl₂O
Molecular Weight: 177,03

Order #

791.010	10.00 g	14,98 EUR
791.025	25.00 g	36,38 EUR
791.100	100.00 g	138,03 EUR

726 3-Dimethylaminobenzylalcohol

Purity: ca. 97%
CAS Nr.: [23501-93-1]
bp: 112-114 °C (2.0)



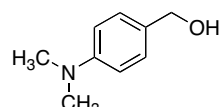
Chemical Formula: C₉H₁₃NO
Molecular Weight: 151,21

Order #

726.005	5.00 g	36,38 EUR
726.010	10.00 g	64,20 EUR
726.025	25.00 g	136,96 EUR

728 4-Dimethylaminobenzylalcohol

Purity: 97+%
CAS Nr.: [1703-46-4]
bp: 125-126 °C (2)



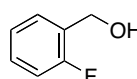
Chemical Formula: C₉H₁₃NO
Molecular Weight: 151,21

Order #

728.002	2.00 g	25,68 EUR
728.005	5.00 g	57,78 EUR
728.010	10.00 g	102,72 EUR

747 2-Fluorobenzylalcohol

Purity: ca. 97%
CAS Nr.: [446-51-5]
bp: 99-101 °C (15)



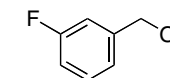
Chemical Formula: C₇H₇FO
Molecular Weight: 126,13

Order #

747.005	5.00 g	14,98 EUR
747.025	25.00 g	57,78 EUR
747.050	50.00 g	95,23 EUR

749 3-Fluorobenzylalcohol

Purity: 98%
CAS Nr.: [456-47-3]
bp: 100-101 °C (13)



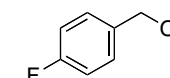
Chemical Formula: C₇H₇FO
Molecular Weight: 126,13

Order #

749.005	5.00 g	8,56 EUR
749.010	10.00 g	14,98 EUR
749.025	25.00 g	31,03 EUR

748 4-Fluorobenzylalcohol

Purity: ca. 97%
CAS Nr.: [459-56-3]
bp: 94-96 °C (12)



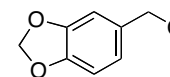
Chemical Formula: C₇H₇FO
Molecular Weight: 126,13

Order #

748.010	10.00 g	14,98 EUR
748.025	25.00 g	34,24 EUR
748.100	100.00 g	90,95 EUR

725 3,4-Methylenedioxybenzylalcohol

Purity: 98%
CAS Nr.: [495-76-1]
mp: 51-54 °C



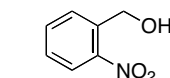
Chemical Formula: C₈H₈O₃
Molecular Weight: 152,15

Order #

725.025	25.00 g	11,77 EUR
725.050	50.00 g	17,12 EUR
725.100	100.00 g	26,75 EUR

720 2-Nitrobenzylalcohol

Purity: ca. 98%
CAS Nr.: [612-25-9]
mp: 70-72 °C



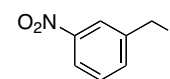
Chemical Formula: C₇H₇NO₃
Molecular Weight: 153,14

Order #

720.010	10.00 g	10,70 EUR
720.025	25.00 g	16,05 EUR
720.100	100.00 g	62,06 EUR

722 3-Nitrobenzylalcohol

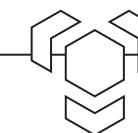
Purity: 97%
CAS Nr.: [619-25-0]
mp: 30-32 °C



Chemical Formula: C₇H₇NO₃
Molecular Weight: 153,14

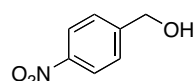
Order #

722.025	25.00 g	23,54 EUR
722.050	50.00 g	40,66 EUR
722.100	100.00 g	74,90 EUR



721 4-Nitrobenzylalcohol

Purity: ca. 98%
CAS Nr.: [619-73-8]
mp: 90-92 °C



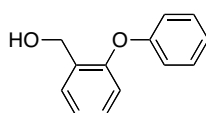
Chemical Formula: C₇H₇NO₃
Molecular Weight: 153,14

Order #

721.025	25.00 g	14,98 EUR
721.050	50.00 g	25,68 EUR
721.100	100.00 g	48,15 EUR

1114 2-Phenoxybenzylalcohol

Purity: 97+%
CAS Nr.: [13807-84-6]



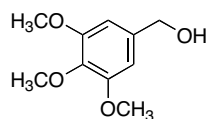
Chemical Formula: C₁₃H₁₂O₂
Molecular Weight: 200,23

Order #

1114.002	2.00 g	73,83 EUR
1114.005	5.00 g	173,34 EUR
1114.010	10.00 g	314,58 EUR

727 3,4,5-Trimethoxybenzylalcohol

Purity: ca. 97%
CAS Nr.: [3840-31-1]
bp: 137-140 °C (0.4)



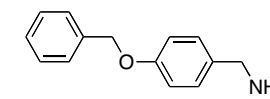
Chemical Formula: C₁₀H₁₄O₄
Molecular Weight: 198,22

Order #

727.005	5.00 g	10,70 EUR
727.010	10.00 g	16,05 EUR
727.025	25.00 g	29,96 EUR

688 4-Benzyloxybenzylamine

Purity: 97+%
CAS Nr.: [22171-15-9]



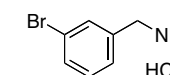
Chemical Formula: C₁₄H₁₅NO
Molecular Weight: 213,28

Order #

688.001	1.00 g	51,36 EUR
688.002	2.00 g	89,88 EUR
688.005	5.00 g	197,95 EUR

111 3-Bromobenzylamine*HCl

Purity: 98+%
CAS Nr.: [39959-54-1]
mp: 218-221 °C



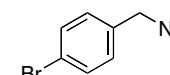
Chemical Formula: C₇H₉BrClN
Molecular Weight: 222,51

Order #

111.005	5.00 g	19,26 EUR
111.010	10.00 g	36,38 EUR
111.025	25.00 g	75,97 EUR

112 4-Bromobenzylamine

Purity: 99%
CAS Nr.: [3959-07-7]



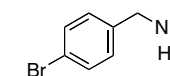
Chemical Formula: C₇H₉BrN
Molecular Weight: 186,05

Order #

112.002	2.00 g	28,89 EUR
112.005	5.00 g	57,78 EUR
112.010	10.00 g	101,65 EUR

110 4-Bromobenzylamine*HCl

Purity: 99%
CAS Nr.: [26177-44-6]
mp: 274-276 °C



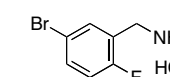
Chemical Formula: C₇H₉BrClN
Molecular Weight: 222,51

Order #

110.005	5.00 g	34,24 EUR
110.010	10.00 g	59,92 EUR
110.025	25.00 g	101,65 EUR

261 5-Bromo-2-fluorobenzylamine*HCl

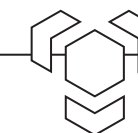
Purity: 98%
CAS Nr.: [99725-13-0]



Chemical Formula: C₇H₈BrClFN
Molecular Weight: 240,5

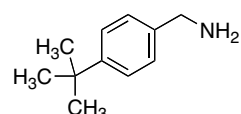
Order #

261.005	5.00 g	39,59 EUR
261.010	10.00 g	70,62 EUR
261.025	25.00 g	151,94 EUR



115 4-tert-Butylbenzylamine

Purity: ca. 98%
CAS Nr.: [39895-55-1]
bp: 65-67 °C (0.5)



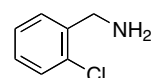
Chemical Formula: C₁₁H₁₇N
Molecular Weight: 163,26

Order #

115.005	5.00 g	68,48 EUR
115.010	10.00 g	128,40 EUR
115.025	25.00 g	248,24 EUR

107 2-Chlorobenzylamine

Purity: 97%
CAS Nr.: [89-97-4]
bp: 97-99 °C (10)



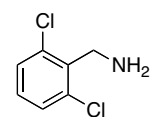
Chemical Formula: C₇H₈ClN
Molecular Weight: 141,6

Order #

107.010	10.00 g	11,77 EUR
107.025	25.00 g	25,68 EUR
107.050	50.00 g	49,22 EUR

50221 2,6-Dichlorobenzylamine

Purity: 97+%
CAS Nr.: [6575-27-5]



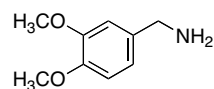
Chemical Formula: C₇H₇Cl₂N
Molecular Weight: 176,04

Order #

50221.005	5.00 g	25,68 EUR
50221.010	10.00 g	46,01 EUR
50221.025	25.00 g	105,93 EUR

408 3,4-Dimethoxybenzylamine

Purity: ca. 96%
CAS Nr.: [5763-61-1]
bp: 94-97 °C (0.2)



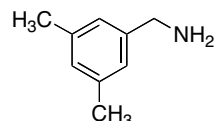
Chemical Formula: C₉H₁₃NO₂
Molecular Weight: 167,21

Order #

408.010	10.00 g	27,82 EUR
408.025	25.00 g	62,06 EUR
408.100	100.00 g	207,58 EUR

120 3,5-Dimethylbenzylamine

Purity: ca. 97%
CAS Nr.: [78710-55-1]
bp: 102-104 °C (10)



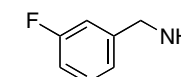
Chemical Formula: C₉H₁₃N
Molecular Weight: 135,21

Order #

120.002	2.00 g	38,52 EUR
120.005	5.00 g	66,34 EUR
120.010	10.00 g	130,54 EUR

106 3-Fluorobenzylamine

Purity: 97+/
CAS Nr.: [100-82-3]
bp: 87-89



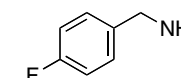
Chemical Formula: C₇H₈FN
Molecular Weight: 125,14

Order #

106.005	5.00 g	49,22 EUR
106.010	10.00 g	84,53 EUR
106.025	25.00 g	173,34 EUR

105 4-Fluorobenzylamine

Purity: ca. 98%
CAS Nr.: [140-75-0]
bp: 70-72 °C (13)



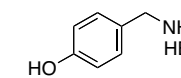
Chemical Formula: C₇H₈FN
Molecular Weight: 125,14

Order #

105.010	10.00 g	17,12 EUR
105.025	25.00 g	34,24 EUR
105.050	50.00 g	64,20 EUR

109 4-Hydroxybenzylamine*HBr

Purity: 98+%
CAS Nr.: [90430-14-1]
mp: 200° - 203° C



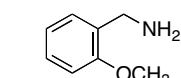
Chemical Formula: C₇H₁₀BrNO
Molecular Weight: 204,06

Order #

109.005	5.00 g	58,85 EUR
109.010	10.00 g	102,72 EUR
109.025	25.00 g	196,88 EUR

116 2-Methoxybenzylamine

Purity: ca. 97%
CAS Nr.: [6850-57-3]
bp: 96-98 °C (10)



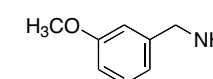
Chemical Formula: C₈H₁₁NO
Molecular Weight: 137,18

Order #

116.010	10.00 g	19,26 EUR
116.025	25.00 g	37,45 EUR
116.050	50.00 g	62,06 EUR

405 3-Methoxybenzylamine

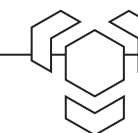
Purity: ca. 97%
CAS Nr.: [5071-96-5]
bp: 63-65 °C (0.5)



Chemical Formula: C₈H₁₁NO
Molecular Weight: 137,18

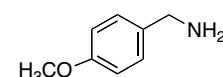
Order #

405.010	10.00 g	27,82 EUR
405.025	25.00 g	59,92 EUR
405.050	50.00 g	104,86 EUR



117 4-Methoxybenzylamine

Purity: 97%
CAS Nr.: [2393-23-9]
bp: 64-66 °C (0,2)



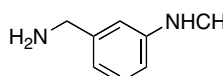
Chemical Formula: C₈H₁₁NO
Molecular Weight: 137,18

Order #

117.010	10.00 g	14,98 EUR
117.025	25.00 g	23,54 EUR
117.050	50.00 g	35,31 EUR

114 3-Methylaminobenzylamine

Purity: 97+%
CAS Nr.: [768343-60-8]
bp: 148-152 °C (1)



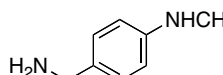
Chemical Formula: C₈H₁₂N₂
Molecular Weight: 136,19

Order #

114.001	1.00 g	29,96 EUR
114.002	2.00 g	51,36 EUR
114.005	5.00 g	115,56 EUR

121 4-Methylaminobenzylamine

Purity: 97+%
CAS Nr.: [24732-10-3]
bp: 151-155 °C (1)



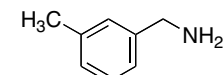
Chemical Formula: C₈H₁₂N₂
Molecular Weight: 136,19

Order #

121.001	1.00 g	25,68 EUR
121.002	2.00 g	44,94 EUR
121.005	5.00 g	102,72 EUR

119 3-Methylbenzylamine

Purity: 97%
CAS Nr.: [100-81-2]
bp: 203-205 °C



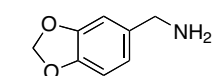
Chemical Formula: C₈H₁₁N
Molecular Weight: 121,18

Order #

119.005	5.00 g	37,45 EUR
119.010	10.00 g	62,06 EUR
119.025	25.00 g	117,70 EUR

118 3,4-Methylenedioxybenzylamine

Purity: 97%
CAS Nr.: [2620-50-0]
bp: 135-137 °C (12)



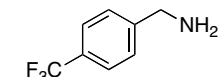
Chemical Formula: C₈H₉NO₂
Molecular Weight: 151,16

Order #

118.025	25.00 g	21,40 EUR
118.050	50.00 g	37,45 EUR
118.100	100.00 g	70,62 EUR

416 4-Trifluoromethylbenzylamine

Purity: ca. 97%
CAS Nr.: [3300-51-4]
bp: 58-60 °C (12)



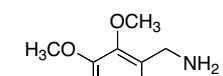
Chemical Formula: C₈H₈F₃N
Molecular Weight: 175,15

Order #

416.002	2.00 g	28,89 EUR
416.005	5.00 g	59,92 EUR
416.010	10.00 g	109,14 EUR

1055 2,3,4-Trimethoxybenzylamine

Purity: 97+%
CAS Nr.: [42219-16-3]



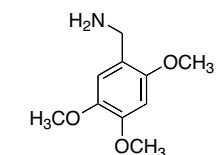
Chemical Formula: C₁₀H₁₅NO₃
Molecular Weight: 197,23

Order #

1055.002	2.00 g	50,29 EUR
1055.005	5.00 g	104,86 EUR
1055.010	10.00 g	186,18 EUR

1026 2,4,5-Trimethoxybenzylamine

Purity: 97+%



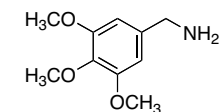
Chemical Formula: C₁₀H₁₅NO₃
Molecular Weight: 197,23

Order #

1026.002	2.00 g	83,46 EUR
1026.005	5.00 g	187,25 EUR
1026.010	10.00 g	337,05 EUR

410 3,4,5-Trimethoxybenzylamine

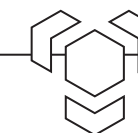
Purity: ca. 98%
CAS Nr.: [18638-99-8]
bp: 115-117 °C (0.5)



Chemical Formula: C₁₀H₁₅NO₃
Molecular Weight: 197,23

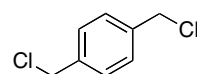
Order #

410.005	5.00 g	32,10 EUR
410.010	10.00 g	58,85 EUR
410.025	25.00 g	119,84 EUR



63 1,4-Bis(chloromethyl)benzene

Purity: ca. 95%
CAS Nr.: [623-25-6]
mp: 96-99 °C



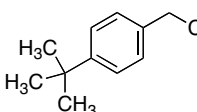
Chemical Formula: C₈H₈Cl₂
Molecular Weight: 175,06

Order #

63.025	25.00 g	11,77 EUR
63.050	50.00 g	21,40 EUR
63.100	100.00 g	40,66 EUR

57 4-(tert-Butyl)benzylchloride

Purity: 97%
CAS Nr.: [19692-45-6]
bp: 102-105 °C (7.0)



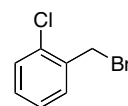
Chemical Formula: C₁₁H₁₅Cl
Molecular Weight: 182,69

Order #

57.005	5.00 g	26,75 EUR
57.010	10.00 g	47,08 EUR
57.025	25.00 g	98,44 EUR

51 2-Chlorobenzylbromide

Purity: 97%
CAS Nr.: [611-17-6]
bp: 108-108 °C (12)



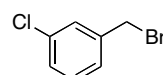
Chemical Formula: C₇H₆BrCl
Molecular Weight: 205,48

Order #

51.005	5.00 g	22,47 EUR
51.010	10.00 g	43,87 EUR
51.025	25.00 g	78,11 EUR

55 3-Chlorobenzylbromide

Purity: 97%
CAS Nr.: [766-80-3]
bp: 122-124 °C (20)



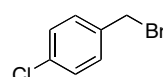
Chemical Formula: C₇H₆BrCl
Molecular Weight: 205,48

Order #

55.010	10.00 g	10,70 EUR
55.025	25.00 g	23,54 EUR
55.050	50.00 g	38,52 EUR

50 4-Chlorobenzylbromide

Purity: ca. 98%
CAS Nr.: [622-95-7]
mp: 48-50 °C



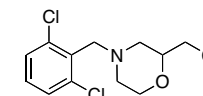
Chemical Formula: C₇H₆BrCl
Molecular Weight: 205,48

Order #

50.010	10.00 g	43,87 EUR
50.025	25.00 g	94,16 EUR
50.100	100.00 g	265,36 EUR

1043 N-(2,6-Dichlorobenzylamine)-2-chloromethylmorpholine

Purity: 97+%



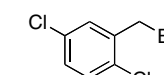
Chemical Formula: C₁₂H₁₄Cl₃NO
Molecular Weight: 294,6

Order #

1043.002	2.00 g	187,25 EUR
1043.005	5.00 g	316,72 EUR
1043.010	10.00 g	508,25 EUR

1085 2,5-Dichlorobenzylbromide

Purity: 97+%
CAS Nr.: [85482-13-9]



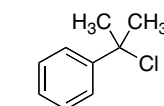
Chemical Formula: C₇H₅BrCl₂
Molecular Weight: 239,92

Order #

1085.002	2.00 g	22,47 EUR
1085.005	5.00 g	50,29 EUR
1085.010	10.00 g	90,95 EUR

62 a,a-Dimethylbenzylchloride

Purity: ca. 97%
CAS Nr.: [934-53-2]
bp: 48-50 °C (0.5)



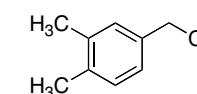
Chemical Formula: C₉H₁₁Cl
Molecular Weight: 154,64

Order #

62.010	10.00 g	89,88 EUR
62.025	25.00 g	147,66 EUR
62.100	100.00 g	294,25 EUR

53 3,4-Dimethylbenzylchloride

Purity: ca. 70%
CAS Nr.: [102-46-5]
bp: 96-98 °C (14)



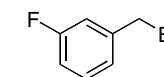
Chemical Formula: C₉H₁₁Cl
Molecular Weight: 154,64

Order #

53.010	10.00 g	17,12 EUR
53.025	25.00 g	38,52 EUR
53.100	100.00 g	94,16 EUR

46 3-Fluorobenzylbromide

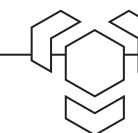
Purity: ca. 98%
CAS Nr.: [456-41-7]
bp: 77-78 °C (12)



Chemical Formula: C₇H₆BrF
Molecular Weight: 189,02

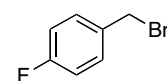
Order #

46.005	5.00 g	19,26 EUR
46.010	10.00 g	33,17 EUR
46.025	25.00 g	68,48 EUR



45 4-Fluorobenzylbromide

Purity: ca. 97%
CAS Nr.: [459-46-1]



Chemical Formula: C₇H₆BrF
Molecular Weight: 189,02

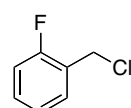
bp: 84-86 °C (14)

Order #

45.010	10.00 g	29,96 EUR
45.025	25.00 g	59,92 EUR
45.100	100.00 g	188,32 EUR

47 2-Fluorobenzylchloride

Purity: ca. 97%
CAS Nr.: [345-35-7]



Chemical Formula: C₇H₆ClF
Molecular Weight: 144,57

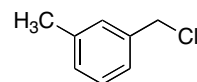
bp: 62-64 °C (15)

Order #

47.025	25.00 g	21,40 EUR
47.050	50.00 g	41,73 EUR
47.100	100.00 g	70,62 EUR

68 3-Methylbenzylchloride

Purity: ca. 96%
CAS Nr.: [620-19-9]



Chemical Formula: C₈H₉Cl
Molecular Weight: 140,61

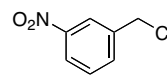
bp: 83-85 °C (11)

Order #

68.025	25.00 g	11,77 EUR
68.100	100.00 g	32,10 EUR
68.250	250.00 g	71,69 EUR

48 3-Nitrobenzylchloride

Purity: ca. 96%
CAS Nr.: [619-23-8]



Chemical Formula: C₇H₆ClNO₂
Molecular Weight: 171,58

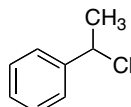
mp: 44-46 °C

Order #

48.010	10.00 g	31,03 EUR
48.050	50.00 g	102,72 EUR
48.100	100.00 g	186,18 EUR

61 1-Phenylethylchloride

Purity: 98%
CAS Nr.: [672-65-1]



Chemical Formula: C₈H₉Cl
Molecular Weight: 140,61

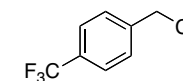
bp: 75-77 °C (15)

Order #

61.010	10.00 g	16,05 EUR
61.025	25.00 g	34,24 EUR
61.100	100.00 g	104,86 EUR

54 4-(Trifluoromethyl)benzylchloride

Purity: ca. 98%
CAS Nr.: [939-99-1]



Chemical Formula: C₈H₆ClF₃
Molecular Weight: 194,58

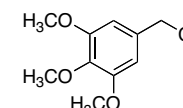
bp: 66-68 °C (11)

Order #

54.002	2.00 g	23,54 EUR
54.005	5.00 g	44,94 EUR
54.010	10.00 g	86,67 EUR

56 3,4,5-Trimethoxybenzylchloride

Purity: ca. 97%
CAS Nr.: [3840-30-0]

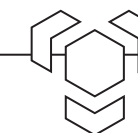


Chemical Formula: C₁₀H₁₃ClO₃
Molecular Weight: 216,66

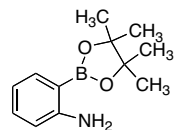
mp: 59-61 °C

Order #

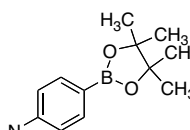
56.005	5.00 g	40,66 EUR
56.010	10.00 g	73,83 EUR
56.025	25.00 g	149,80 EUR



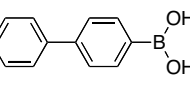
90640 2-Aminophenylboronic acid pinacol ester

Purity: 97+%		Order #				
CAS Nr.: [191171-55-8]						
mp: 64-66 °C						
Chemical Formula: C ₁₂ H ₁₆ BN ₂ O ₂ Molecular Weight: 219,09		90640.002	2.00 g	104,86 EUR		
		90640.005	5.00 g	231,12 EUR		
		90640.010	10.00 g	380,92 EUR		

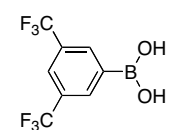
90630 4-Aminophenylboronic acid pinacol ester

Purity: >97%		Order #			
CAS Nr.: [214360-73-3]					
Chemical Formula: C ₁₂ H ₁₈ BN ₂ O ₂ Molecular Weight: 219,09		90630.002	2.00 g	85,60 EUR	
		90630.005	5.00 g	175,48 EUR	
		90630.010	10.00 g	306,02 EUR	

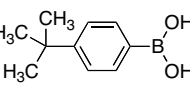
90600 Biphenyl-4-boronic acid

Purity: 97+%		Order #			
CAS Nr.: [5122-94-1]					
Chemical Formula: C ₁₂ H ₁₁ BO ₂ Molecular Weight: 198,03		90600.002	2.00 g	26,75 EUR	
		90600.005	5.00 g	52,43 EUR	
		90600.010	10.00 g	79,18 EUR	

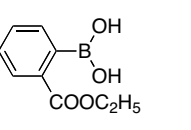
90601 3,5-Bis-(trifluoromethyl)phenylboronic acid

Purity: 97+%		Order #			
CAS Nr.: [73852-19-4]					
Chemical Formula: C ₈ H ₅ BF ₆ O ₂ Molecular Weight: 257,93		90601.002	2.00 g	27,82 EUR	
		90601.005	5.00 g	55,64 EUR	
		90601.010	10.00 g	95,23 EUR	

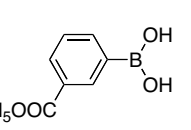
90602 4-tert-Butylphenylboronic acid

Purity: 97+%		Order #			
CAS Nr.: [123324-71-0]					
Chemical Formula: C ₁₀ H ₁₅ BO ₂ Molecular Weight: 178,04		90602.002	2.00 g	28,89 EUR	
		90602.005	5.00 g	56,71 EUR	
		90602.010	10.00 g	96,30 EUR	

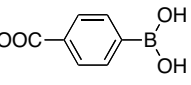
90615 2-Carboxyphenylboronic acid

Purity: 97+%		Order #			
CAS Nr.: [380430-53-5]					
Chemical Formula: C ₉ H ₁₁ BO ₄ Molecular Weight: 193,99		90615.001	1.00 g	102,72 EUR	
		90615.002	2.00 g	174,41 EUR	
		90615.005	5.00 g	369,15 EUR	

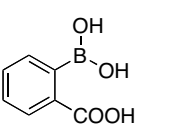
90616 3-Carboxyphenylboronic acid

Purity: 97+%		Order #			
CAS Nr.: [4334-87-6]					
Chemical Formula: C ₉ H ₁₁ BO ₄ Molecular Weight: 193,99		90616.001	1.00 g	48,15 EUR	
		90616.002	2.00 g	82,39 EUR	
		90616.005	5.00 g	163,71 EUR	

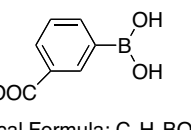
90617 4-Carboxyphenylboronic acid

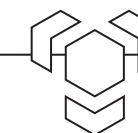
Purity: 97+%		Order #			
CAS Nr.: [4334-88-7]					
Chemical Formula: C ₉ H ₁₁ BO ₄ Molecular Weight: 193,99		90617.001	1.00 g	41,73 EUR	
		90617.002	2.00 g	70,62 EUR	
		90617.005	5.00 g	142,31 EUR	

90603 2-Carboxyphenylboronic acid

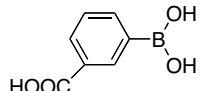
Purity: 97+%		Order #			
CAS Nr.: [149105-19-1]					
Chemical Formula: C ₇ H ₇ BO ₄ Molecular Weight: 165,94		90603.001	1.00 g	80,25 EUR	
		90603.002	2.00 g	138,03 EUR	
		90603.005	5.00 g	287,83 EUR	

90604 3-Carboxyphenylboronic acid

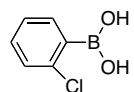
Purity: 97+%		Order #			
CAS Nr.: [25487-66-5]					
Chemical Formula: C ₇ H ₇ BO ₄ Molecular Weight: 165,94		90604.002	2.00 g	40,66 EUR	
		90604.005	5.00 g	86,67 EUR	
		90604.010	10.00 g	147,66 EUR	



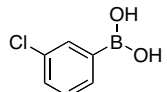
90605 4-Carboxyphenylboronic acid

Purity: 97+%		Order #			
CAS Nr.: [14047-29-1]					
	Chemical Formula: C ₇ H ₇ BO ₄ Molecular Weight: 165,94		90605.002	2.00 g	27,82 EUR
			90605.005	5.00 g	55,64 EUR
			90605.010	10.00 g	73,83 EUR

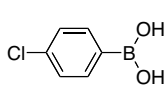
90606 2-Chlorophenylboronic acid

Purity: 97+%		Order #			
CAS Nr.: [3900-89-8]					
	Chemical Formula: C ₆ H ₆ BClO ₂ Molecular Weight: 156,37		90606.002	2.00 g	24,61 EUR
			90606.005	5.00 g	42,80 EUR
			90606.010	10.00 g	80,25 EUR

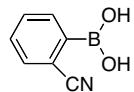
90607 3-Chlorophenylboronic acid

Purity: 97+%		Order #			
CAS Nr.: [63503-60-6]					
	Chemical Formula: C ₆ H ₆ BClO ₂ Molecular Weight: 156,37		90607.002	2.00 g	17,12 EUR
			90607.005	5.00 g	34,24 EUR
			90607.010	10.00 g	57,78 EUR

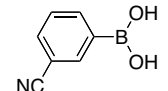
90608 4-Chlorophenylboronic acid

Purity: 97+%		Order #			
CAS Nr.: [1679-18-1]					
	Chemical Formula: C ₆ H ₆ BClO ₂ Molecular Weight: 156,37		90608.002	2.00 g	19,26 EUR
			90608.005	5.00 g	37,45 EUR
			90608.010	10.00 g	63,13 EUR

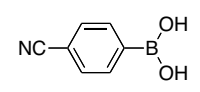
90609 2-Cyanophenylboronic acid

Purity: 97+%		Order #			
CAS Nr.: [138642-62-3]					
	Chemical Formula: C ₇ H ₆ BNO ₂ Molecular Weight: 146,94		90609.002	2.00 g	52,43 EUR
			90609.005	5.00 g	105,93 EUR
			90609.010	10.00 g	180,83 EUR

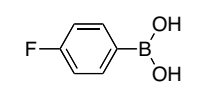
90610 3-Cyanophenylboronic acid

Purity: 97+%		Order #			
CAS Nr.: [150255-96-2]					
	Chemical Formula: C ₇ H ₆ BNO ₂ Molecular Weight: 146,94		90610.002	2.00 g	48,15 EUR
			90610.005	5.00 g	101,65 EUR
			90610.010	10.00 g	170,13 EUR

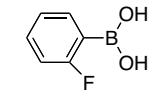
90611 4-Cyanophenylboronic acid

Purity: 97+%		Order #			
CAS Nr.: [126747-14-6]					
	Chemical Formula: C ₇ H ₆ BNO ₂ Molecular Weight: 146,94		90611.002	2.00 g	42,80 EUR
			90611.005	5.00 g	90,95 EUR
			90611.010	10.00 g	155,15 EUR

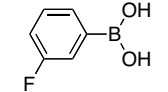
90614 4-Fluorophenylboronic acid

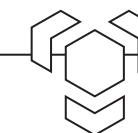
Purity: 97+%		Order #			
CAS Nr.: [1765-93-1]					
	Chemical Formula: C ₆ H ₆ BFO ₂ Molecular Weight: 139,92		90614.002	2.00 g	36,38 EUR
			90614.005	5.00 g	77,04 EUR
			90614.010	10.00 g	127,33 EUR

90612 2-Fluorophenylboronic acid

Purity: 97+%		Order #			
CAS Nr.: [1993-03-9]					
	Chemical Formula: C ₆ H ₆ BFO ₂ Molecular Weight: 139,92		90612.001	1.00 g	48,15 EUR
			90612.002	2.00 g	101,65 EUR
			90612.005	5.00 g	160,50 EUR

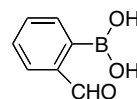
90613 3-Fluorophenylboronic acid

Purity: 97+%		Order #			
CAS Nr.: [768-35-4]					
	Chemical Formula: C ₆ H ₆ BFO ₂ Molecular Weight: 139,92		90613.002	2.00 g	32,10 EUR
			90613.005	5.00 g	64,20 EUR
			90613.010	10.00 g	105,93 EUR



90618 2-Formylphenylboronic acid

Purity: 97+%
CAS Nr.: [40138-16-7]

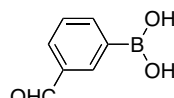


Chemical Formula: $C_7H_7BO_3$
Molecular Weight: 149,94

Order #	Quantity	Price
90618.002	2.00 g	35,31 EUR
90618.005	5.00 g	73,83 EUR
90618.010	10.00 g	125,19 EUR

90619 3-Formylphenylboronic acid

Purity: 97+%
CAS Nr.: [87199-16-4]

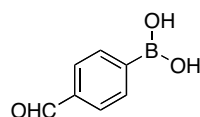


Chemical Formula: $C_7H_7BO_3$
Molecular Weight: 149,94

Order #	Quantity	Price
90619.002	2.00 g	32,10 EUR
90619.005	5.00 g	69,55 EUR
90619.010	10.00 g	111,28 EUR

90620 4-Formylphenylboronic acid

Purity: 96+%
CAS Nr.: [87199-17-5]

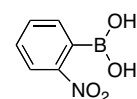


Chemical Formula: $C_7H_7BO_3$
Molecular Weight: 149,94

Order #	Quantity	Price
90620.002	2.00 g	37,45 EUR
90620.005	5.00 g	80,25 EUR
90620.010	10.00 g	128,40 EUR

90621 2-Nitrophenylboronic acid

Purity: 97+%
CAS Nr.: [5570-19-4]

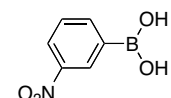


Chemical Formula: $C_6H_6BNO_4$
Molecular Weight: 166,93

Order #	Quantity	Price
90621.001	1.00 g	37,45 EUR
90621.002	2.00 g	69,55 EUR
90621.005	5.00 g	148,73 EUR

90622 3-Nitrophenylboronic acid

Purity: 97+%
CAS Nr.: [13331-27-6]

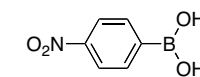


Chemical Formula: $C_6H_6BNO_4$
Molecular Weight: 166,93

Order #	Quantity	Price
90622.002	2.00 g	25,68 EUR
90622.005	5.00 g	49,22 EUR
90622.010	10.00 g	83,46 EUR

90623 4-Nitrophenylboronic acid

Purity: 97+%
CAS Nr.: [24067-17-2]

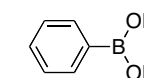


Chemical Formula: $C_6H_6BNO_4$
Molecular Weight: 166,93

Order #	Quantity	Price
90623.001	1.00 g	95,23 EUR
90623.002	2.00 g	159,43 EUR
90623.005	5.00 g	319,93 EUR

90626 Phenylboronic acid

Purity: 97+%
CAS Nr.: [98-80-6]

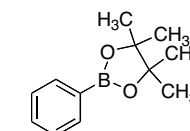


Chemical Formula: $C_6H_7BO_2$
Molecular Weight: 121,93

Order #	Quantity	Price
90626.005	5.00 g	14,98 EUR
90626.010	10.00 g	24,61 EUR
90626.025	25.00 g	48,15 EUR

90627 Phenylboronic acid pinacol ester

Purity: 97+%
CAS Nr.: [24388-23-6]

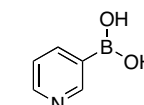


Chemical Formula: $C_{12}H_{17}BO_2$
Molecular Weight: 204,07

Order #	Quantity	Price
90627.005	5.00 g	14,98 EUR
90627.010	10.00 g	24,61 EUR
90627.025	25.00 g	48,15 EUR

90624 Pyridyl-3-boronic acid

Purity: 95+%
CAS Nr.: [1692-25-7]

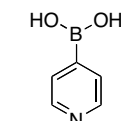


Chemical Formula: $C_5H_6BNO_2$
Molecular Weight: 122,92

Order #	Quantity	Price
90624.001	1.00 g	105,93 EUR
90624.002	2.00 g	187,25 EUR
90624.005	5.00 g	374,50 EUR

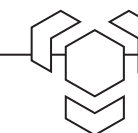
90625 Pyridyl-4-boronic acid

Purity: 95+%
CAS Nr.: [1692-15-5]



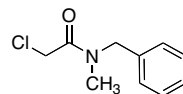
Chemical Formula: $C_5H_6BNO_2$
Molecular Weight: 122,92

Order #	Quantity	Price
90625.001	1.00 g	171,20 EUR
90625.002	2.00 g	294,25 EUR
90625.005	5.00 g	588,50 EUR



668 N-Benzyl-2-chloro-N-methylacetamide

Purity: 97+%
CAS Nr.: [73685-56-0]



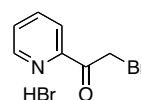
Chemical Formula: C₁₀H₁₂ClNO
Molecular Weight: 197,66

Order #

668.001	1.00 g	26,75 EUR
668.002	2.00 g	48,15 EUR
668.005	5.00 g	105,93 EUR

671 2-Bromo-1-(2-pyridinyl)-1-ethanone*HBr

Purity: 97+%
CAS Nr.: [17570-98-8]



Chemical Formula: C₇H₇Br₂NO
Molecular Weight: 280,94

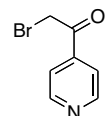
Order #

mp: 204-208 °C (Z)

671.001	1.00 g	48,15 EUR
671.002	2.00 g	85,60 EUR
671.005	5.00 g	190,46 EUR

675 2-Bromo-1-(4-pyridinyl)-1-ethanone*HBr

Purity: 97+%
CAS Nr.: [5349-17-7]



Chemical Formula: C₇H₇Br₂NO
Molecular Weight: 280,94

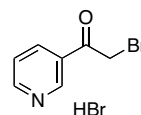
Order #

mp: 198-201 °C

675.001	1.00 g	48,15 EUR
675.002	2.00 g	85,60 EUR
675.005	5.00 g	190,46 EUR

672 2-Bromo-1-pyridin-3-ylethan-1-one*HBr

Purity: 97+%
CAS Nr.: [17694-68-7]



Chemical Formula: C₇H₇Br₂NO
Molecular Weight: 280,94

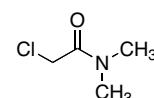
Order #

mp: 188-191 °C

672.001	1.00 g	48,15 EUR
672.002	2.00 g	85,60 EUR
672.005	5.00 g	190,46 EUR

663 2-Chloro-N,N-dimethylacetamide

Purity: 97+%
CAS Nr.: [2675-89-0]



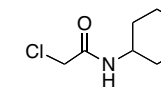
Chemical Formula: C₄H₉ClNO
Molecular Weight: 121,57

Order #

663.001	1.00 g	26,75 EUR
663.002	2.00 g	48,15 EUR
663.005	5.00 g	105,93 EUR

670 2-Chloro-N-cyclohexylacetamide

Purity: 97+%
CAS Nr.: [23605-23-4]



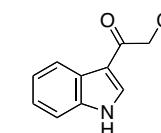
Chemical Formula: C₈H₁₄ClNO
Molecular Weight: 175,66

Order #

670.002	2.00 g	40,66 EUR
670.005	5.00 g	90,95 EUR
670.010	10.00 g	159,43 EUR

669 2-Chloro-1-(1H-indol-3-yl)ethanone

Purity: 97+%
CAS Nr.: [28755-03-5]



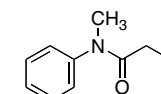
Chemical Formula: C₁₀H₈ClNO
Molecular Weight: 193,63

Order #

669.001	1.00 g	26,75 EUR
669.002	2.00 g	48,15 EUR
669.005	5.00 g	105,93 EUR

666 2-Chloro-N-methyl-N-phenylacetamide

Purity: 97+%
CAS Nr.: [2620-05-5]



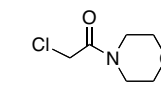
Chemical Formula: C₉H₁₀ClNO
Molecular Weight: 183,63

Order #

666.001	1.00 g	26,75 EUR
666.002	2.00 g	48,15 EUR
666.005	5.00 g	105,93 EUR

662 2-Chloro-1-morpholin-4-yl-ethanone

Purity: 97+%
CAS Nr.: [1440-61-5]



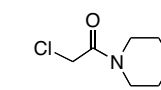
Chemical Formula: C₈H₁₀ClNO₂
Molecular Weight: 163,6

Order #

662.001	1.00 g	26,75 EUR
662.002	2.00 g	48,15 EUR
662.005	5.00 g	105,93 EUR

664 2-Chloro-1-piperidine-1-yl-ethanone

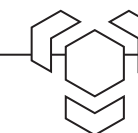
Purity: 97+%
CAS Nr.: [1440-60-4]



Chemical Formula: C₇H₁₂ClNO
Molecular Weight: 161,63

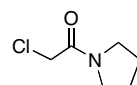
Order #

664.001	1.00 g	26,75 EUR
664.002	2.00 g	48,15 EUR
664.005	5.00 g	105,93 EUR



661 2-Chloro-1-pyrrolidin-1-yl-ethanone

Purity: 97+%
CAS Nr.: [20266-00-6]



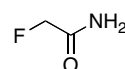
Chemical Formula: C₆H₁₀ClNO
Molecular Weight: 147,6

Order #

661.001	1.00 g	26,75 EUR
661.002	2.00 g	48,15 EUR
661.005	5.00 g	105,93 EUR

1033 Fluoroacetamide

Purity: 97+%
CAS Nr.: [640-19-7]



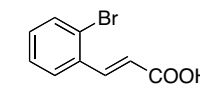
Chemical Formula: C₂H₄FNO
Molecular Weight: 77,06

Order #

1033.002	2.00 g	25,68 EUR
1033.005	5.00 g	57,78 EUR
1033.010	10.00 g	100,58 EUR

51026 2-Bromocinnamic acid

Purity: 98+%
CAS Nr.: [7345-79-1]
mp: 216-219 °C



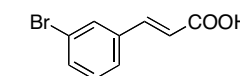
Chemical Formula: C₉H₇BrO₂
Molecular Weight: 227,05

Order #

51026.005	5.00 g	51,36 EUR
51026.010	10.00 g	51,36 EUR
51026.025	25.00 g	51,36 EUR

234 trans-3-Bromocinnamic acid

Purity: 97%
CAS Nr.: [32862-97-8]
mp: 175-178 °C



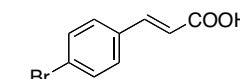
Chemical Formula: C₉H₇BrO₂
Molecular Weight: 227,05

Order #

234.010	10.00 g	49,22 EUR
234.025	25.00 g	99,51 EUR
234.050	50.00 g	176,55 EUR

235 trans-4-Bromocinnamic acid

Purity: 98%
CAS Nr.: [1200-07-3]
mp: 258-262 °C



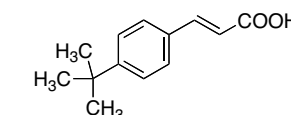
Chemical Formula: C₉H₇BrO₂
Molecular Weight: 227,05

Order #

235.005	5.00 g	21,40 EUR
235.010	10.00 g	41,73 EUR
235.025	25.00 g	79,18 EUR

241 trans-4-tert-Butylcinnamic acid

Purity: 98%
CAS Nr.: [1208-65-7]
mp: 198-200 °C



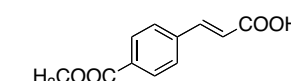
Chemical Formula: C₁₃H₁₆O₂
Molecular Weight: 204,26

Order #

241.005	5.00 g	51,36 EUR
241.010	10.00 g	89,88 EUR
241.025	25.00 g	177,62 EUR

1080 4-(2-Carboxyvinyl)benzoic acid methyl ester

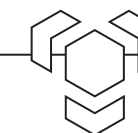
Purity: 97+%
CAS Nr.: [19473-96-2]
mp: 242-243 °C



Chemical Formula: C₁₁H₁₀O₄
Molecular Weight: 206,19

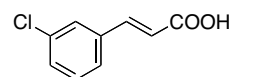
Order #

1080.002	2.00 g	34,24 EUR
1080.005	5.00 g	73,83 EUR
1080.010	10.00 g	128,40 EUR



232 trans-3-Chlorocinnamic acid

Purity: 98%
 CAS Nr.: [1866-38-2]
 mp: 162-164 °C



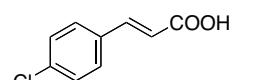
Chemical Formula: C₉H₇ClO₂
 Molecular Weight: 182,6

Order #

232.010	10.00 g	16,05 EUR
232.025	25.00 g	36,38 EUR
232.100	100.00 g	134,82 EUR

233 trans-4-Chlorocinnamic acid

Purity: 98%
 CAS Nr.: [1615-02-7]
 mp: 248-250 °C



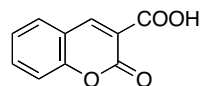
Chemical Formula: C₉H₇ClO₂
 Molecular Weight: 182,6

Order #

233.025	25.00 g	26,75 EUR
233.050	50.00 g	41,73 EUR
233.100	100.00 g	81,32 EUR

243 Coumarin-3-carboxylic acid

Purity: 97+%
 CAS Nr.: [531-81-7]
 mp: 189-192 °C



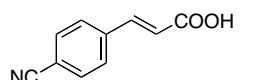
Chemical Formula: C₁₀H₆O₄
 Molecular Weight: 190,15

Order #

243.005	5.00 g	6,42 EUR
243.010	10.00 g	10,70 EUR
243.025	25.00 g	19,26 EUR

238 trans-4-Cyanocinnamic acid

Purity: ca. 98%
 CAS Nr.: [16642-94-7]
 mp: 245-248 °C



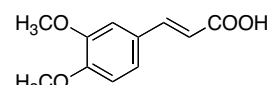
Chemical Formula: C₁₀H₇NO₂
 Molecular Weight: 173,17

Order #

238.002	2.00 g	47,08 EUR
238.005	5.00 g	104,86 EUR
238.010	10.00 g	187,25 EUR

226 trans-3,4-Dimethoxycinnamic acid

Purity: 98%
 CAS Nr.: [14737-89-4]
 mp: 177-179 °C



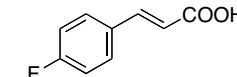
Chemical Formula: C₁₁H₁₂O₄
 Molecular Weight: 208,21

Order #

226.010	10.00 g	14,98 EUR
226.025	25.00 g	34,24 EUR
226.100	100.00 g	100,58 EUR

230 trans-4-Fluorocinnamic acid

Purity: 98%
 CAS Nr.: [459-32-5]
 mp: 207-209 °C



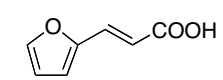
Chemical Formula: C₉H₇FO₂
 Molecular Weight: 166,15

Order #

230.005	5.00 g	31,03 EUR
230.010	10.00 g	57,78 EUR
230.025	25.00 g	126,26 EUR

244 3-(2-Furyl)acrylic acid

Purity: ca. 98%
 CAS Nr.: [539-47-9]
 mp: 140-142 °C



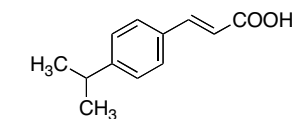
Chemical Formula: C₇H₆O₃
 Molecular Weight: 138,12

Order #

244.025	25.00 g	19,26 EUR
244.050	50.00 g	29,96 EUR
244.100	100.00 g	55,64 EUR

240 trans-4-Isopropylcinnamic acid

Purity: 98%
 CAS Nr.: [3368-21-6]
 mp: 157-159 °C



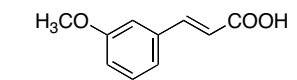
Chemical Formula: C₁₂H₁₄O₂
 Molecular Weight: 190,24

Order #

240.001	1.00 g	12,84 EUR
240.002	2.00 g	23,54 EUR
240.005	5.00 g	49,22 EUR

221 trans-3-Methoxycinnamic acid

Purity: ca. 97%
 CAS Nr.: [6099-04-3]
 mp: 115-116 °C



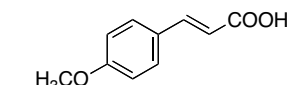
Chemical Formula: C₁₀H₁₀O₃
 Molecular Weight: 178,18

Order #

221.010	10.00 g	23,54 EUR
221.025	25.00 g	38,52 EUR
221.100	100.00 g	141,24 EUR

225 trans-4-Methoxycinnamic acid

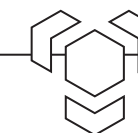
Purity: 98%
 CAS Nr.: [830-09-1]
 mp: 171-173 °C



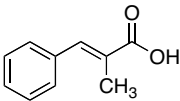
Chemical Formula: C₁₀H₁₀O₃
 Molecular Weight: 178,18

Order #

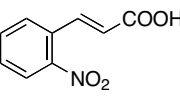
225.010	10.00 g	8,56 EUR
225.025	25.00 g	25,68 EUR
225.100	100.00 g	90,95 EUR



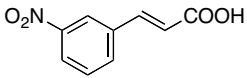
1053 2-Methylcinnamic acid

Purity: 97+%		Order #			
CAS Nr.: [1199-77-5]					
mp: 79-81 °C					
Chemical Formula: C ₁₀ H ₁₀ O ₂ Molecular Weight: 162,19			1053.002	2.00 g	12,84 EUR
			1053.005	5.00 g	21,40 EUR
			1053.010	10.00 g	39,59 EUR

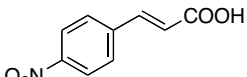
236 trans-2-Nitrocinnamic acid

Purity: ca. 99%		Order #			
CAS Nr.: [612-41-9]					
mp: 243-245 °C					
Chemical Formula: C ₉ H ₇ NO ₄ Molecular Weight: 193,16			236.010	10.00 g	12,84 EUR
			236.025	25.00 g	28,89 EUR
			236.100	100.00 g	104,86 EUR

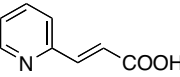
237 trans-3-Nitrocinnamic acid

Purity: 98%		Order #			
CAS Nr.: [555-68-0]					
mp: 202-204 °C					
Chemical Formula: C ₉ H ₇ NO ₄ Molecular Weight: 193,16			237.025	25.00 g	13,91 EUR
			237.050	50.00 g	27,82 EUR
			237.100	100.00 g	51,36 EUR

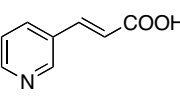
239 trans-4-Nitrocinnamic acid

Purity: ca. 98%		Order #			
CAS Nr.: [619-89-6]					
mp: ca. 285 °C					
Chemical Formula: C ₉ H ₇ NO ₄ Molecular Weight: 193,16			239.025	25.00 g	23,54 EUR
			239.050	50.00 g	44,94 EUR
			239.100	100.00 g	71,69 EUR

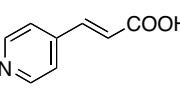
252 3-(2-Pyridyl)acrylic acid

Purity: 97%		Order #			
CAS Nr.: [7340-22-9]					
mp: 201-203 °C					
Chemical Formula: C ₈ H ₇ NO ₂ Molecular Weight: 149,15			252.005	5.00 g	40,66 EUR
			252.010	10.00 g	74,90 EUR
			252.025	25.00 g	143,38 EUR

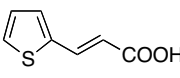
319 3-(3-Pyridyl)acrylic acid

Purity: 98+%		Order #			
CAS Nr.: [19337-97-4]					
mp: 232-235 °C					
Chemical Formula: C ₈ H ₇ NO ₂ Molecular Weight: 149,15			319.010	10.00 g	27,82 EUR
			319.025	25.00 g	64,20 EUR
			319.050	50.00 g	105,93 EUR

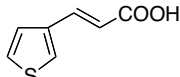
247 3-(4-Pyridyl)acrylic acid

Purity: ca. 97%		Order #			
CAS Nr.: [5337-79-1]					
mp: ca. 280 °C (Z)					
Chemical Formula: C ₈ H ₇ NO ₂ Molecular Weight: 149,15			247.005	5.00 g	23,54 EUR
			247.010	10.00 g	43,87 EUR
			247.025	25.00 g	97,37 EUR

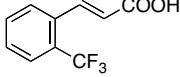
245 3-(2-Thienyl)acrylic acid

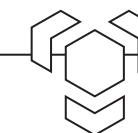
Purity: 98%		Order #			
CAS Nr.: [15690-25-2]					
mp: 145-147 °C					
Chemical Formula: C ₇ H ₆ O ₂ S Molecular Weight: 154,19			245.010	10.00 g	23,54 EUR
			245.025	25.00 g	52,43 EUR
			245.100	100.00 g	175,48 EUR

246 3-(3-Thienyl)acrylic acid

Purity: 97%		Order #			
CAS Nr.: [1195-52-4]					
mp: 149-151 °C					
Chemical Formula: C ₇ H ₆ O ₂ S Molecular Weight: 154,19			246.005	5.00 g	41,73 EUR
			246.010	10.00 g	79,18 EUR
			246.025	25.00 g	158,36 EUR

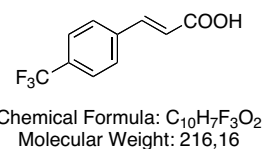
219 trans-3-(Trifluoromethyl)cinnamic acid

Purity: 98%		Order #			
CAS Nr.: [2062-25-1]					
mp: 204-206 °C					
Chemical Formula: C ₁₀ H ₇ F ₃ O ₂ Molecular Weight: 216,16			219.002	2.00 g	26,75 EUR
			219.005	5.00 g	51,36 EUR
			219.010	10.00 g	93,09 EUR



242 trans-4-(Trifluoromethyl)cinnamic acid

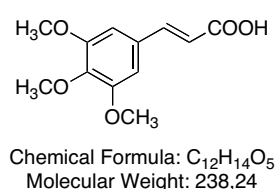
Purity: 98%
CAS Nr.: [16642-92-5]
mp: 226-228 °C



Order #	Quantity	Price
242.002	2.00 g	34,24 EUR
242.005	5.00 g	59,92 EUR
242.010	10.00 g	104,86 EUR

227 trans-3,4,5-Trimethoxycinnamic acid

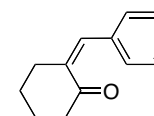
Purity: 98%
CAS Nr.: [90-50-6]
mp: 125-127 °C



Order #	Quantity	Price
227.010	10.00 g	13,91 EUR
227.025	25.00 g	28,89 EUR
227.050	50.00 g	52,43 EUR

170 2-Benzylidencyclohexanone

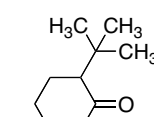
Purity: ca. 98%
CAS Nr.: [5682-83-7]
mp: 52-54 °C



Order #	Quantity	Price
170.005	5.00 g	80,25 EUR
170.010	10.00 g	136,96 EUR
170.025	25.00 g	212,93 EUR

166 2-tert-Butylcyclohexanone

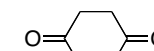
Purity: 97%
CAS Nr.: [1728-46-7]
bp: 75-78 °C (12)



Order #	Quantity	Price
166.025	25.00 g	17,12 EUR
166.050	50.00 g	26,75 EUR
166.100	100.00 g	41,73 EUR

402 1,4-Cyclohexandione

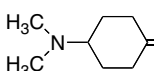
Purity: ca. 98%
CAS Nr.: [637-88-7]
mp: 75-78 °C



Order #	Quantity	Price
402.010	10.00 g	17,12 EUR
402.025	25.00 g	31,03 EUR
402.100	100.00 g	104,86 EUR

1081 4-Dimethylaminocyclohexanone

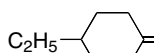
Purity: 97+%
CAS Nr.: [40594-34-1]



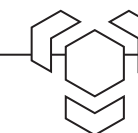
Order #	Quantity	Price
1081.002	2.00 g	83,46 EUR
1081.005	5.00 g	186,18 EUR
1081.010	10.00 g	338,12 EUR

327 4-Ethylcyclohexanone

Purity: 97%
CAS Nr.: [5441-51-0]
bp: 97-99 °C (14)

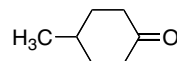


Order #	Quantity	Price
327.010	10.00 g	20,33 EUR
327.025	25.00 g	40,66 EUR
327.050	50.00 g	72,76 EUR



326 4-Methylcyclohexanone

Purity: 98%
CAS Nr.: [589-92-4]
bp: 72-74 °C (12)

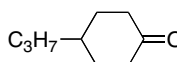


Chemical Formula: C₇H₁₂O
Molecular Weight: 112,17

Order #	Quantity	Price
326.025	25.00 g	11,77 EUR
326.050	50.00 g	21,40 EUR
326.100	100.00 g	37,45 EUR

328 4-Propylcyclohexanone

Purity: 98%
CAS Nr.: [40649-36-3]
bp: 60-62 °C (1.0)

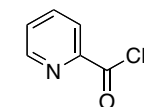


Chemical Formula: C₉H₁₆O
Molecular Weight: 140,22

Order #	Quantity	Price
328.010	10.00 g	16,05 EUR
328.025	25.00 g	37,45 EUR
328.050	50.00 g	70,62 EUR

773 2-Acetylpyridine

Purity: 97%
CAS Nr.: [1122-62-9]
bp: 67-69 °C (10)

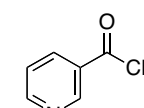


Chemical Formula: C₇H₇NO
Molecular Weight: 121,14

Order #	Quantity	Price
773.025	25.00 g	20,33 EUR
773.050	50.00 g	39,59 EUR
773.100	100.00 g	75,97 EUR

774 3-Acetylpyridine

Purity: 97%
CAS Nr.: [350-03-8]
bp: 97-99 °C (11)

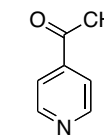


Chemical Formula: C₇H₇NO
Molecular Weight: 121,14

Order #	Quantity	Price
774.025	25.00 g	21,40 EUR
774.050	50.00 g	40,66 EUR
774.100	100.00 g	68,48 EUR

775 4-Acetylpyridine

Purity: 97%
CAS Nr.: [1122-54-9]
bp: 75-77 °C (2.0)

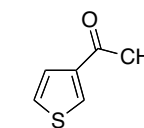


Chemical Formula: C₇H₇NO
Molecular Weight: 121,14

Order #	Quantity	Price
775.025	25.00 g	19,26 EUR
775.050	50.00 g	36,38 EUR
775.100	100.00 g	53,50 EUR

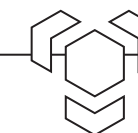
805 3-Acetylthiophene

Purity: 97%
CAS Nr.: [1468-83-3]
mp: 56-58 °C



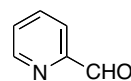
Chemical Formula: C₆H₆OS
Molecular Weight: 126,18

Order #	Quantity	Price
805.002	2.00 g	10,70 EUR
805.005	5.00 g	21,40 EUR
805.010	10.00 g	40,66 EUR



561 Pyridin-2-aldehyde

Purity: 97%
CAS Nr.: [1121-60-4]
bp: 179-181 °C



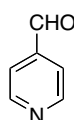
Chemical Formula: C₆H₅NO
Molecular Weight: 107,11

Order

561.025	25.00 g	12,84 EUR
561.050	50.00 g	19,26 EUR
561.100	100.00 g	33,17 EUR

560 Pyridin-4-aldehyde

Purity: 97%
CAS Nr.: [872-85-5]
bp: 81-84 °C (14)



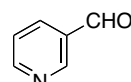
Chemical Formula: C₆H₅NO
Molecular Weight: 107,11

Order

560.025	25.00 g	17,12 EUR
560.050	50.00 g	32,10 EUR
560.100	100.00 g	55,64 EUR

322 Pyridine-3-carbaldehyde

Purity: 98%
CAS Nr.: [500-22-1]
bp: 95-97 °C (15)



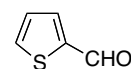
Chemical Formula: C₆H₅NO
Molecular Weight: 107,11

Order

322.025	25.00 g	10,70 EUR
322.050	50.00 g	19,26 EUR
322.100	100.00 g	36,38 EUR

570 Thiophene-2-aldehyde

Purity: 97%
CAS Nr.: [98-03-3]
bp: 196-198 °C



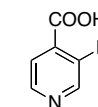
Chemical Formula: C₅H₄OS
Molecular Weight: 112,15

Order

570.025	25.00 g	11,77 EUR
570.100	100.00 g	21,40 EUR
570.250	250.00 g	48,15 EUR

50289 3-Bromopyridine-4-carboxylic acid

Purity: 95+%
CAS Nr.: [13959-02-9]



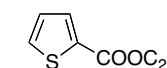
Chemical Formula: C₆H₄BrNO₂
Molecular Weight: 202,01

Order

50289.002	2.00 g	127,33 EUR
50289.005	5.00 g	243,96 EUR
50289.010	10.00 g	389,48 EUR

649 Ethyl-2-thiophenecarboxylate

Purity: 98%
CAS Nr.: [2810-04-0]
bp: 95-97 °C (10)



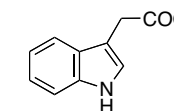
Chemical Formula: C₇H₈O₂S
Molecular Weight: 156,2

Order

649.010	10.00 g	4,28 EUR
649.025	25.00 g	27,82 EUR
649.050	50.00 g	49,22 EUR

660 1H-Indole-3-acetic acid

Purity: 98%
CAS Nr.: [87-51-4]
mp: 163-165 °C



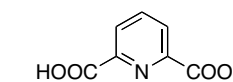
Chemical Formula: C₁₀H₉NO₂
Molecular Weight: 175,18

Order

660.010	10.00 g	19,26 EUR
660.025	25.00 g	29,96 EUR
660.100	100.00 g	104,86 EUR

658 2,6-Pyridinedicarboxylic acid

Purity: 98%
CAS Nr.: [499-83-2]
mp: 247-250 °C (Z)



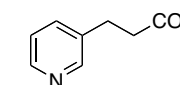
Chemical Formula: C₇H₅NO₄
Molecular Weight: 167,12

Order

658.025	25.00 g	11,77 EUR
658.050	50.00 g	20,33 EUR
658.100	100.00 g	27,82 EUR

320 3-(3-Pyridyl)propionic acid

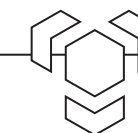
Purity: 98+%
CAS Nr.: [3724-19-4]
mp: 156-159 °C



Chemical Formula: C₈H₉NO₂
Molecular Weight: 151,16

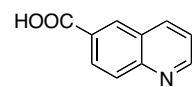
Order

320.010	10.00 g	63,13 EUR
320.025	25.00 g	141,24 EUR
320.050	50.00 g	236,47 EUR



665 6-Quinolinecarboxylic acid

Purity: ca. 98%
CAS Nr.: [10349-57-2]
mp: 130°-140° C

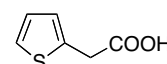


Chemical Formula: C₁₀H₇NO₂
Molecular Weight: 173,17

Order #	Quantity	Price
665.002	2.00 g	34,24 EUR
665.005	5.00 g	80,25 EUR
665.010	10.00 g	136,96 EUR

652 2-Thiopheneacetic acid

Purity: ca. 97%
CAS Nr.: [1918-77-0]
mp: 63-65 °C

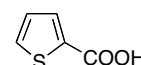


Chemical Formula: C₆H₆O₂S
Molecular Weight: 142,18

Order #	Quantity	Price
652.010	10.00 g	12,84 EUR
652.025	25.00 g	26,75 EUR
652.050	50.00 g	42,80 EUR

650 Thiophene-2-carboxylic acid

Purity: ca. 97%
CAS Nr.: [527-72-0]
mp: 126-129 °C

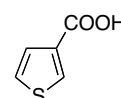


Chemical Formula: C₅H₄O₂S
Molecular Weight: 128,15

Order #	Quantity	Price
650.050	50.00 g	25,68 EUR
650.100	100.00 g	40,66 EUR
650.250	250.00 g	87,74 EUR

651 Thiophene-3-carboxylic acid

Purity: ca. 98%
CAS Nr.: [88-13-1]
mp: 136-138 °C

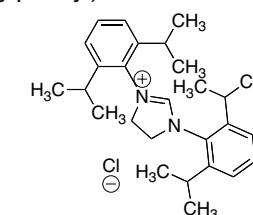


Chemical Formula: C₅H₄O₂S
Molecular Weight: 128,15

Order #	Quantity	Price
651.002	2.00 g	23,54 EUR
651.005	5.00 g	44,94 EUR
651.010	10.00 g	72,76 EUR

90200 1,3-Bis(2,6-diisopropylphenyl)imidazolidiniumchloride

Purity: 97+%
CAS Nr.: [258278-25-0]

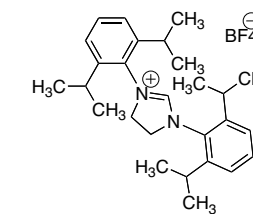


Chemical Formula: C₂₇H₃₉ClN₂
Molecular Weight: 427,06

Order #	Quantity	Price
90200.001	1.00 g	132,68 EUR
90200.002	2.00 g	224,70 EUR
90200.005	5.00 g	469,73 EUR

90201 1,3-Bis(2,6-diisopropylphenyl)imidazolidiniumtetrafluoroborate

Purity: 95+%
CAS Nr.: [282109-83-5]

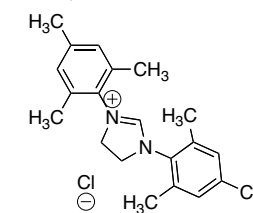


Chemical Formula: C₂₇H₃₉BF₄N₂
Molecular Weight: 478,42

Order #	Quantity	Price
90201.001	1.00 g	144,45 EUR
90201.002	2.00 g	245,03 EUR
90201.005	5.00 g	518,95 EUR

90202 1,3-Bis(2,4,6-trimethylphenyl)imidazolidiniumchloride

Purity: 97+%
CAS Nr.: [173035-10-4]

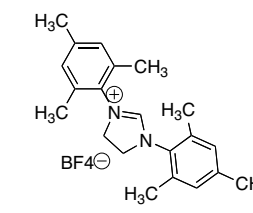


Chemical Formula: C₂₁H₂₇ClN₂
Molecular Weight: 342,91

Order #	Quantity	Price
90202.001	1.00 g	95,23 EUR
90202.002	2.00 g	159,43 EUR
90202.005	5.00 g	339,19 EUR

90203 1,3-Bis-(2,4,6-trimethylphenyl)imidazoliumtetrafluoroborate

Purity: 97+%
CAS Nr.: [245679-18-9]

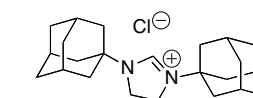


Chemical Formula: C₂₁H₂₇BF₄N₂
Molecular Weight: 394,26

Order #	Quantity	Price
90203.001	1.00 g	105,93 EUR
90203.002	2.00 g	180,83 EUR
90203.005	5.00 g	384,13 EUR

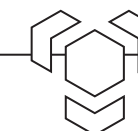
90204 1,3-Diadamantylimidazolidiniumchloride

Purity: 97+%



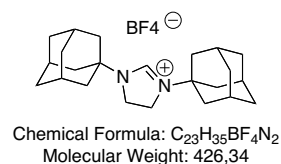
Chemical Formula: C₂₃H₃₅ClN₂
Molecular Weight: 374,99

Order #	Quantity	Price
90204.001	1.00 g	105,93 EUR
90204.002	2.00 g	180,83 EUR
90204.005	5.00 g	384,13 EUR



90205 1,3-Diadamantylimidazolidiniumtetrafluoroborate

Purity: 97+%



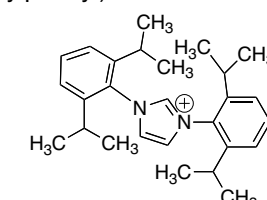
Order #

Order #	Quantity	Price
90205.001	1.00 g	117,70 EUR
90205.002	2.00 g	202,23 EUR
90205.005	5.00 g	426,93 EUR

90254 1,3-Bis-(2,6-diisopropylphenyl)imidazoliumchloride

Purity: 97+%

CAS Nr.: [250285-32-6]



Chemical Formula: $C_{27}H_{37}N_2^+$
Molecular Weight: 389,6

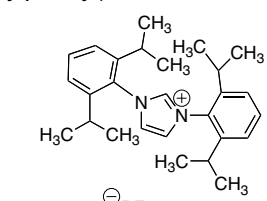
Order #

Order #	Quantity	Price
90254.001	1.00 g	123,05 EUR
90254.002	2.00 g	212,93 EUR
90254.005	5.00 g	449,40 EUR

90255 1,3-Bis-(2,6-diisopropylphenyl)imidazoliumtetrafluoroborate

Purity: 97+%

CAS Nr.: [286014-25-3]



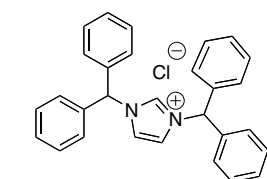
Chemical Formula: $C_{27}H_{37}BF_4N_2$
Molecular Weight: 476,4

Order #

Order #	Quantity	Price
90255.001	1.00 g	133,75 EUR
90255.002	2.00 g	226,84 EUR
90255.005	5.00 g	481,50 EUR

90258 1,3-Bis-(diphenylmethyl)imidazoliumchloride

Purity: 97+%



Chemical Formula: $C_{29}H_{25}ClN_2$
Molecular Weight: 436,98

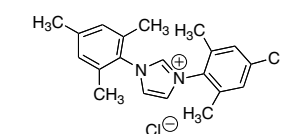
Order #

Order #	Quantity	Price
90258.001	1.00 g	105,93 EUR
90258.002	2.00 g	180,83 EUR
90258.005	5.00 g	384,13 EUR

90252 1,3-Bis-(2,4,6-trimethylphenyl)imidazoliumchloride

Purity: 97+%

CAS Nr.: [141556-45-8]



Chemical Formula: $C_{21}H_{25}ClN_2$
Molecular Weight: 340,89

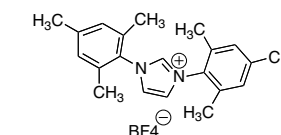
Order #

Order #	Quantity	Price
90252.001	1.00 g	58,85 EUR
90252.002	2.00 g	100,58 EUR
90252.005	5.00 g	212,93 EUR

90253 1,3-Bis-(2,4,6-trimethylphenyl)imidazoliumtetrafluoroborate

Purity: 97+%

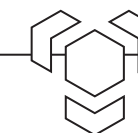
CAS Nr.: [286014-53-7]



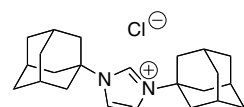
Chemical Formula: $C_{21}H_{25}BF_4N_2$
Molecular Weight: 392,24

Order #

Order #	Quantity	Price
90253.001	1.00 g	63,13 EUR
90253.002	2.00 g	105,93 EUR
90253.005	5.00 g	224,70 EUR

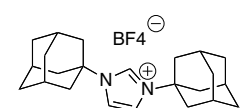


90256 1,3-Diadamantylimidazoliumchloride

 Purity: 97+%
 CAS Nr.: [131042-78-9]

 Chemical Formula: $C_{23}H_{33}ClN_2$
 Molecular Weight: 372,97

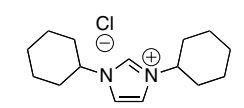
Order #	Quantity	Price
90256.001	1.00 g	105,93 EUR
90256.002	2.00 g	180,83 EUR
90256.005	5.00 g	358,45 EUR

90257 1,3-Diadamantylimidazoliumtetrafluoroborate

 Purity: 97+%
 CAS Nr.: [286014-42-4]

 Chemical Formula: $C_{23}H_{33}BF_4N_2$
 Molecular Weight: 424,33

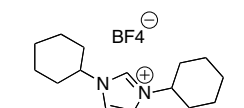
Order #	Quantity	Price
90257.001	1.00 g	116,63 EUR
90257.002	2.00 g	197,95 EUR
90257.005	5.00 g	395,90 EUR

90250 1,3-Dicyclohexylimidazoliumchloride

 Purity: 97+%
 CAS Nr.: [181422-72-0]

 Chemical Formula: $C_{15}H_{25}ClN_2$
 Molecular Weight: 268,83

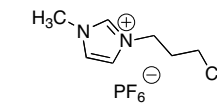
Order #	Quantity	Price
90250.001	1.00 g	37,45 EUR
90250.002	2.00 g	64,20 EUR
90250.005	5.00 g	128,40 EUR

90251 1,3-Dicyclohexylimidazoliumtetrafluoroborate

 Purity: 97+%
 CAS Nr.: [286014-38-8]

 Chemical Formula: $C_{15}H_{25}BF_4N_2$
 Molecular Weight: 320,18

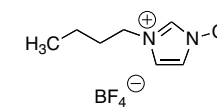
Order #	Quantity	Price
90251.001	1.00 g	40,66 EUR
90251.002	2.00 g	69,55 EUR
90251.005	5.00 g	139,10 EUR

90210 1-Butyl-3-methylimidazoliumhexafluorophosphate

 Purity: 97+%
 CAS Nr.: [174501-64-5]

 Chemical Formula: $C_9H_{15}F_6N_2P$
 Molecular Weight: 284,18

Order #	Quantity	Price
90210.010	10.00 g	44,94 EUR
90210.020	20.00 g	80,25 EUR
90210.050	50.00 g	170,13 EUR

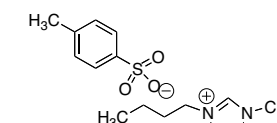
90211 1-Butyl-3-methylimidazoliumtetrafluoroborate

 Purity: 97+%
 CAS Nr.: [174501-65-6]

 Chemical Formula: $C_9H_{15}BF_4N_2$
 Molecular Weight: 226,02

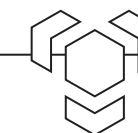
Order #	Quantity	Price
90211.010	10.00 g	28,89 EUR
90211.020	20.00 g	49,22 EUR
90211.050	50.00 g	104,86 EUR

90212 1-Butyl-3-methylimidazoliumtosylate

Purity:

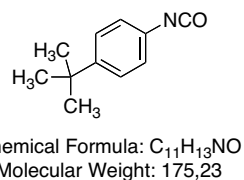

 Chemical Formula: $C_{15}H_{22}N_2O_3S$
 Molecular Weight: 310,41

Order #	Quantity	Price
90212.005	5.00 g	31,03 EUR
90212.010	10.00 g	52,43 EUR
90212.025	25.00 g	104,86 EUR



910 4-tert-Butylphenylisocyanate

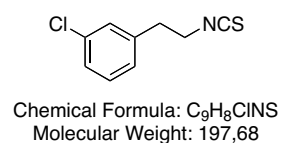
Purity: ca. 97%
CAS Nr.: [1943-67-5]
bp: 57-59 °C (2.0)



Order #	Quantity	Price
910.002	2.00 g	51,36 EUR
910.005	5.00 g	100,58 EUR
910.010	10.00 g	181,90 EUR

1049 2-(3-Chlorophenyl)ethylisothiocyanate

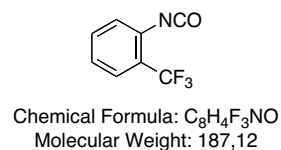
Purity: 97+%



Order #	Quantity	Price
1049.002	2.00 g	51,36 EUR
1049.005	5.00 g	105,93 EUR
1049.010	10.00 g	187,25 EUR

905 2-Trifluoromethylphenylisocyanate

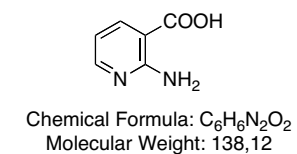
Purity: 97%
CAS Nr.: [2285-12-3]
bp: 53-55 °C (11)



Order #	Quantity	Price
905.010	10.00 g	55,64 EUR
905.025	25.00 g	104,86 EUR
905.050	50.00 g	190,46 EUR

613 2-Aminonicotinic acid

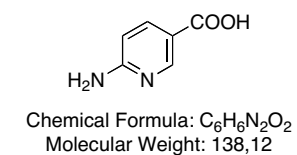
Purity: 98+%
CAS Nr.: [5345-47-1]
mp: 295-297 °C



Order #	Quantity	Price
613.005	5.00 g	18,19 EUR
613.010	10.00 g	33,17 EUR
613.025	25.00 g	51,36 EUR

645 6-Aminonicotinic acid

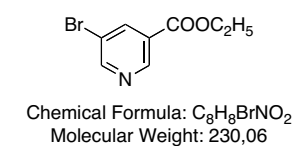
Purity: 98%
CAS Nr.: [3167-49-5]
mp: ca. 315 °C (Z)



Order #	Quantity	Price
645.005	5.00 g	39,59 EUR
645.010	10.00 g	69,55 EUR
645.025	25.00 g	117,70 EUR

659 5-Bromonicotinic acid ethyl ester

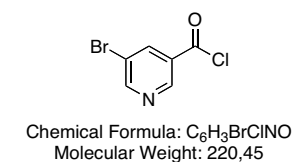
Purity: 97%
CAS Nr.: [20986-40-7]
mp: 39-41 °C



Order #	Quantity	Price
659.005	5.00 g	57,78 EUR
659.010	10.00 g	104,86 EUR
659.025	25.00 g	212,93 EUR

1092 5-Bromopyridine-3-carbonylchloride

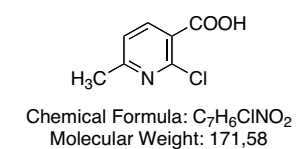
Purity: 97+%
CAS Nr.: [39620-02-5]



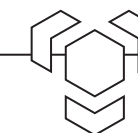
Order #	Quantity	Price
1092.002	2.00 g	19,26 EUR
1092.005	5.00 g	43,87 EUR
1092.010	10.00 g	77,04 EUR

304 2-Chloro-6-methylnicotinic acid

Purity: 98%
CAS Nr.: [30529-70-5]
mp: 159-161 °C

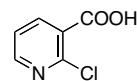


Order #	Quantity	Price
304.002	2.00 g	20,33 EUR
304.005	5.00 g	48,15 EUR
304.010	10.00 g	85,60 EUR



656 2-Chloronicotinic acid

Purity: 98%
CAS Nr.: [2942-59-8]
mp: 191-193 °C



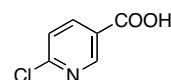
Chemical Formula: C₆H₄ClNO₂
Molecular Weight: 157,55

Order

656.010	10.00 g	12,84 EUR
656.025	25.00 g	27,82 EUR
656.100	100.00 g	98,44 EUR

644 6-Chloronicotinic acid

Purity: 98%
CAS Nr.: [5326-23-8]
mp: ca. 195 °C (Z)



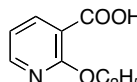
Chemical Formula: C₆H₄ClNO₂
Molecular Weight: 157,55

Order

644.010	10.00 g	29,96 EUR
644.025	25.00 g	67,41 EUR
644.100	100.00 g	243,96 EUR

187 2-Ethoxynicotinic acid

Purity: ca. 98%
CAS Nr.: [35969-54-1]
mp: 90-92 °C



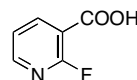
Chemical Formula: C₈H₉NO₃
Molecular Weight: 167,16

Order

187.005	5.00 g	12,84 EUR
187.010	10.00 g	23,54 EUR
187.025	25.00 g	36,38 EUR

657 2-Fluornicotinic acid

Purity: 97%
CAS Nr.: [393-55-5]
mp: 158-160 °C



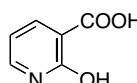
Chemical Formula: C₆H₄FNO₂
Molecular Weight: 141,1

Order

657.002	2.00 g	67,41 EUR
657.005	5.00 g	139,10 EUR
657.010	10.00 g	233,26 EUR

654 2-Hydroxynicotinic acid

Purity: ca. 98%
CAS Nr.: [609-71-2]
mp: 260-261 °C



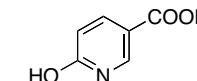
Chemical Formula: C₆H₅NO₃
Molecular Weight: 139,11

Order

654.010	10.00 g	12,84 EUR
654.025	25.00 g	26,75 EUR
654.100	100.00 g	95,23 EUR

648 6-Hydroxynicotinic acid

Purity: ca. 98%
CAS Nr.: [5006-66-6]
mp: > 300 °C (Z)



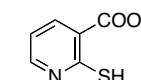
Chemical Formula: C₆H₅NO₃
Molecular Weight: 139,11

Order

648.010	10.00 g	17,12 EUR
648.025	25.00 g	38,52 EUR
648.100	100.00 g	105,93 EUR

647 2-Mercaptanicotinic acid

Purity: 98%
CAS Nr.: [38521-46-9]
mp: 268-270 °C



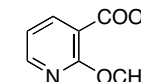
Chemical Formula: C₆H₅NO₂S
Molecular Weight: 155,17

Order

647.005	5.00 g	12,84 EUR
647.010	10.00 g	19,26 EUR
647.025	25.00 g	31,03 EUR

667 2-Methoxynicotinic acid

Purity: ca. 98%
CAS Nr.: [16498-81-0]
mp: 145-147 °C



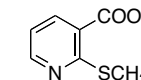
Chemical Formula: C₇H₇NO₃
Molecular Weight: 153,14

Order

667.010	10.00 g	36,38 EUR
667.025	25.00 g	79,18 EUR
667.100	100.00 g	265,36 EUR

646 2-Methylmercaptanicotinic acid

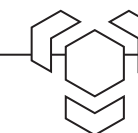
Purity: ca. 98%
CAS Nr.: [74470-23-8]
mp: 213-215 °C



Chemical Formula: C₇H₇NO₂S
Molecular Weight: 169,2

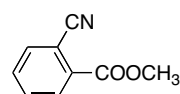
Order

646.010	10.00 g	25,68 EUR
646.025	25.00 g	51,36 EUR
646.100	100.00 g	141,24 EUR



897 2-Acetoxybenzonitrile

Purity: ca. 98%
CAS Nr.: [5715-02-6]
bp: 119-121 °C (10)



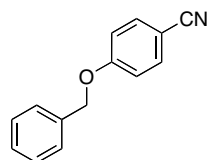
Chemical Formula: C₉H₇NO₂
Molecular Weight: 161,16

Order #

897.010	10.00 g	27,82 EUR
897.025	25.00 g	46,01 EUR
897.100	100.00 g	149,80 EUR

1051 4-Benzyloxybenzonitrile

Purity: 97+%
CAS Nr.: [52805-36-4]



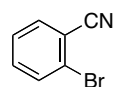
Chemical Formula: C₁₄H₁₁NO
Molecular Weight: 209,24

Order #

1051.002	2.00 g	26,75 EUR
1051.005	5.00 g	62,06 EUR
1051.010	10.00 g	108,07 EUR

618 2-Bromobenzonitrile

Purity: 98+%
CAS Nr.: [2042-37-7]
mp: 53-55 °C



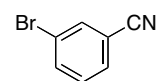
Chemical Formula: C₇H₄BrN
Molecular Weight: 182,02

Order #

618.010	10.00 g	33,17 EUR
618.025	25.00 g	72,76 EUR
618.050	50.00 g	136,96 EUR

263 3-Bromobenzonitrile

Purity: 98+%
CAS Nr.: [6952-59-6]
mp: 38-40 °C



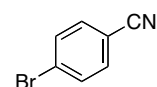
Chemical Formula: C₇H₄BrN
Molecular Weight: 182,02

Order #

263.005	5.00 g	19,26 EUR
263.010	10.00 g	29,96 EUR
263.025	25.00 g	56,71 EUR

272 4-Bromobenzonitrile

Purity: 98%
CAS Nr.: [623-00-7]
mp: 110-112 °C



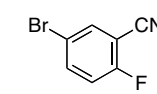
Chemical Formula: C₇H₄BrN
Molecular Weight: 182,02

Order #

272.025	25.00 g	29,96 EUR
272.050	50.00 g	55,64 EUR
272.100	100.00 g	105,93 EUR

275 5-Bromo-2-fluorobenzonitrile

Purity: 98+%
CAS Nr.: [179897-89-3]
mp: 74-77 °C



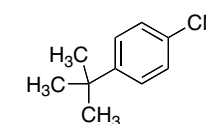
Chemical Formula: C₇H₃BrFN
Molecular Weight: 200,01

Order #

275.001	1.00 g	8,56 EUR
275.002	2.00 g	16,05 EUR
275.005	5.00 g	32,10 EUR

316 4-tert-Butylbenzonitrile

Purity: 97+%
CAS Nr.: [4210-32-6]
bp: 128-129 °C (15)



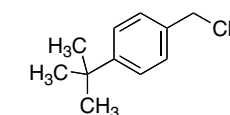
Chemical Formula: C₁₁H₁₃N
Molecular Weight: 159,23

Order #

316.002	2.00 g	25,68 EUR
316.005	5.00 g	49,22 EUR
316.010	10.00 g	84,53 EUR

293 4-tert-Butylphenylacetoneitrile

Purity: 97%
CAS Nr.: [3288-99-1]
bp: 79-81 °C (0.1)



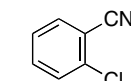
Chemical Formula: C₁₂H₁₅N
Molecular Weight: 173,25

Order #

293.005	5.00 g	48,15 EUR
293.010	10.00 g	88,81 EUR
293.025	25.00 g	181,90 EUR

616 2-Chlorobenzonitrile

Purity: 98%
CAS Nr.: [873-32-5]
mp: 43-46 °C



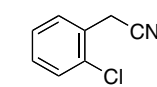
Chemical Formula: C₇H₄ClN
Molecular Weight: 137,57

Order #

616.025	25.00 g	10,70 EUR
616.050	50.00 g	16,05 EUR
616.100	100.00 g	20,33 EUR

568 2-Chlorobenzylcyanide

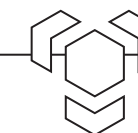
Purity: 97%
CAS Nr.: [2856-63-5]
bp: 98-100 °C (1.0)



Chemical Formula: C₈H₆ClN
Molecular Weight: 151,59

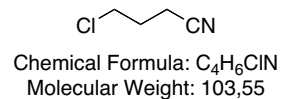
Order #

568.010	10.00 g	12,84 EUR
568.025	25.00 g	29,96 EUR
568.100	100.00 g	105,93 EUR



313 4-Chlorobutyronitrile

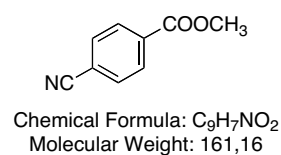
Purity: 98%
CAS Nr.: [628-20-6]
bp: 195-197 °C



Order #	Quantity	Price
313.025	25.00 g	8,56 EUR
313.050	50.00 g	12,84 EUR
313.100	100.00 g	22,47 EUR

480 4-Cyanobenzoic acid methyl ester

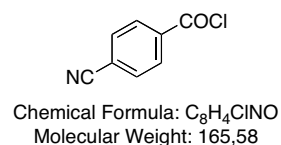
Purity: 98%
CAS Nr.: [1129-35-7]
mp: 66-67 °C



Order #	Quantity	Price
480.005	5.00 g	11,77 EUR
480.010	10.00 g	19,26 EUR
480.025	25.00 g	38,52 EUR

481 4-Cyanobenzoylchloride

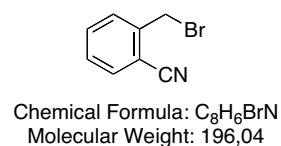
Purity: ca. 98%
CAS Nr.: [6068-72-0]
mp: 67-70 °C



Order #	Quantity	Price
481.005	5.00 g	36,38 EUR
481.010	10.00 g	64,20 EUR
481.025	25.00 g	132,68 EUR

308 2-Cyanobenzylbromide

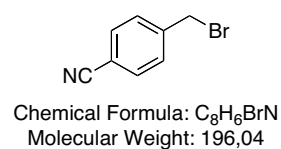
Purity: 98%
CAS Nr.: [22115-41-9]
mp: 67-72 °C



Order #	Quantity	Price
308.010	10.00 g	34,24 EUR
308.025	25.00 g	71,69 EUR
308.050	50.00 g	120,91 EUR

60 4-Cyanobenzylbromide

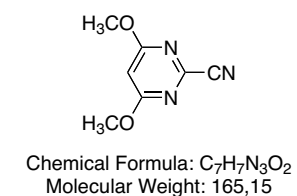
Purity: 98%
CAS Nr.: [17201-43-3]
mp: 111-114 °C



Order #	Quantity	Price
60.010	10.00 g	41,73 EUR
60.025	25.00 g	83,46 EUR
60.100	100.00 g	286,76 EUR

59 2-Cyano-4,6-dimethoxypyrimidine

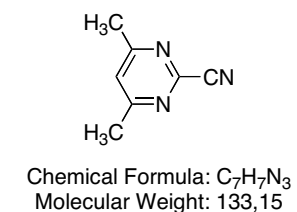
Purity: 98+%
CAS Nr.: [139539-63-2]



Order #	Quantity	Price
59.002	2.00 g	26,75 EUR
59.005	5.00 g	57,78 EUR
59.010	10.00 g	101,65 EUR

58 2-Cyano-4,6-dimethylpyrimidine

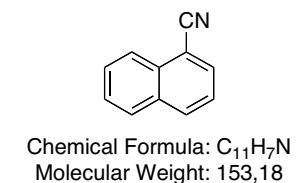
Purity: 97+%
CAS Nr.: [22126-16-5]
mp: 82-83 °C



Order #	Quantity	Price
58.002	2.00 g	23,54 EUR
58.005	5.00 g	52,43 EUR
58.010	10.00 g	89,88 EUR

6847 1-Cyanonaphthalene

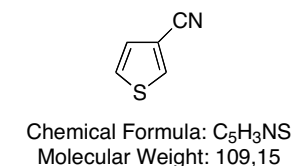
Purity: 95+%
CAS Nr.: [86-53-3]
mp: 36-38 °C



Order #	Quantity	Price
6847.002	2.00 g	5,35 EUR
6847.005	5.00 g	11,77 EUR
6847.010	10.00 g	20,33 EUR

321 3-Cyanothiophene

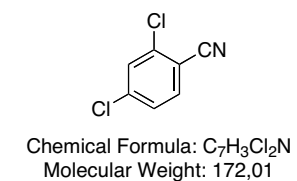
Purity: 97+%
CAS Nr.: [1641-09-4]
bp: 80-83 °C (10)



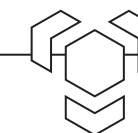
Order #	Quantity	Price
321.005	5.00 g	33,17 EUR
321.010	10.00 g	58,85 EUR
321.025	25.00 g	129,47 EUR

201 2,4-Dichlorobenzonitrile

Purity: 97+%
CAS Nr.: [6574-98-7]
mp: 58-60 °C

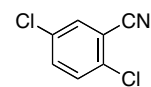


Order #	Quantity	Price
201.005	5.00 g	29,96 EUR
201.010	10.00 g	55,64 EUR
201.025	25.00 g	117,70 EUR



274 2,5-Dichlorobenzonitrile

Purity: 98+%
CAS Nr.: [21663-61-6]
mp: 130-133 °C

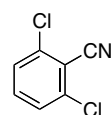


Chemical Formula: C₇H₃Cl₂N
Molecular Weight: 172,01

Order #	Quantity	Price
274.002	2.00 g	17,12 EUR
274.005	5.00 g	39,59 EUR
274.010	10.00 g	67,41 EUR

640 2,6-Dichlorobenzonitrile

Purity: 99%
CAS Nr.: [1194-65-6]
mp: 141-143 °C

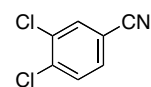


Chemical Formula: C₇H₃Cl₂N
Molecular Weight: 172,01

Order #	Quantity	Price
640.025	25.00 g	17,12 EUR
640.100	100.00 g	55,64 EUR
640.250	250.00 g	119,84 EUR

204 3,4-Dichlorobenzonitrile

Purity: ca. 97%
CAS Nr.: [6574-99-8]
mp: 70-72 °C

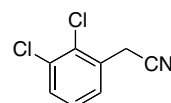


Chemical Formula: C₇H₃Cl₂N
Molecular Weight: 172,01

Order #	Quantity	Price
204.002	2.00 g	17,12 EUR
204.005	5.00 g	34,24 EUR
204.010	10.00 g	57,78 EUR

50622 2,3-Dichlorophenylacetonitrile

Purity: 99+%
CAS Nr.: [3218-45-9]

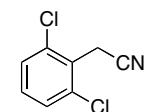


Chemical Formula: C₈H₅Cl₂N
Molecular Weight: 186,04

Order #	Quantity	Price
50622.001	1.00 g	12,84 EUR
50622.005	5.00 g	51,36 EUR
50622.010	10.00 g	93,09 EUR

50612 2,6-Dichlorophenylacetonitrile

Purity: 95+%
CAS Nr.: [3215-64-3]
mp: 74-77 °C

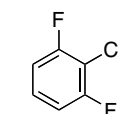


Chemical Formula: C₈H₅Cl₂N
Molecular Weight: 186,04

Order #	Quantity	Price
50612.005	5.00 g	8,56 EUR
50612.010	10.00 g	12,84 EUR
50612.025	25.00 g	37,45 EUR

637 2,6-Difluorobenzonitrile

Purity: ca. 97%
CAS Nr.: [1897-52-5]
bp: 82-84 °C (12)

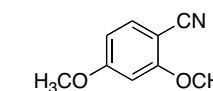


Chemical Formula: C₇H₃F₂N
Molecular Weight: 139,1

Order #	Quantity	Price
637.025	25.00 g	25,68 EUR
637.100	100.00 g	94,16 EUR
637.250	250.00 g	211,86 EUR

6448 2,4-Dimethoxybenzonitrile

Purity: 98+%
CAS Nr.: [4107-65-7]
mp: 93-94 °C

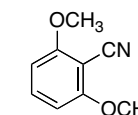


Chemical Formula: C₉H₉NO₂
Molecular Weight: 163,17

Order #	Quantity	Price
6448.002	2.00 g	7,49 EUR
6448.005	5.00 g	13,91 EUR
6448.010	10.00 g	25,68 EUR

642 2,6-Dimethoxybenzonitrile

Purity: ca. 97%
CAS Nr.: [16932-49-3]
mp: 114-116 °C

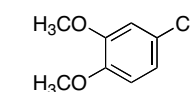


Chemical Formula: C₉H₉NO₂
Molecular Weight: 163,17

Order #	Quantity	Price
642.005	5.00 g	33,17 EUR
642.010	10.00 g	60,99 EUR
642.025	25.00 g	120,91 EUR

1066 3,4-Dimethoxybenzonitrile

Purity: 97+%
CAS Nr.: [2024-83-1]
mp: 68-70 °C

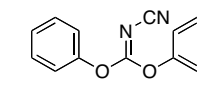


Chemical Formula: C₉H₉NO₂
Molecular Weight: 163,17

Order #	Quantity	Price
1066.002	2.00 g	8,56 EUR
1066.005	5.00 g	17,12 EUR
1066.010	10.00 g	25,68 EUR

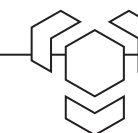
619 Diphenylcyanocarbonimidate

Purity: 98+%
CAS Nr.: [79463-77-7]
mp: 157-161 °C

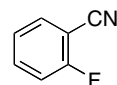


Chemical Formula: C₁₄H₁₀N₂O₂
Molecular Weight: 238,24

Order #	Quantity	Price
619.005	5.00 g	87,74 EUR
619.010	10.00 g	154,08 EUR
619.025	25.00 g	319,93 EUR



264 2-Fluorobenzonitrile

 Purity: 98+%
 CAS Nr.: [394-47-8]


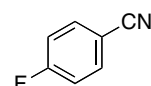
Order #

bp: 88-91 °C (12)

 Chemical Formula: C₇H₄FN
 Molecular Weight: 121,11

264.005	5.00 g	17,12 EUR
264.010	10.00 g	31,03 EUR
264.025	25.00 g	47,08 EUR

273 4-Fluorobenzonitrile

 Purity: 98+%
 CAS Nr.: [1194-02-1]


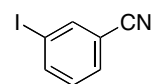
Order #

mp: 35-37 °C

 Chemical Formula: C₇H₄FN
 Molecular Weight: 121,11

273.005	5.00 g	17,12 EUR
273.010	10.00 g	31,03 EUR
273.025	25.00 g	60,99 EUR

323 3-Iodobenzonitrile

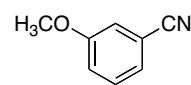
 Purity: 98+%
 CAS Nr.: [69113-59-3]


Order #

 Chemical Formula: C₇H₄IN
 Molecular Weight: 229,02

323.002	2.00 g	23,54 EUR
323.005	5.00 g	55,64 EUR
323.010	10.00 g	105,93 EUR

6275 3-Methoxybenzonitrile

 Purity: 97+%
 CAS Nr.: [1527-89-5]


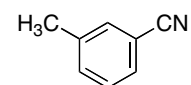
Order #

bp: 111-112 °C (13)

 Chemical Formula: C₈H₇NO
 Molecular Weight: 133,15

6275.005	5.00 g	14,98 EUR
6275.010	10.00 g	23,54 EUR
6275.025	25.00 g	50,29 EUR

615 3-Methylbenzonitrile

 Purity: 98%
 CAS Nr.: [620-22-4]


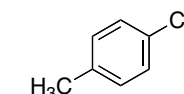
Order #

bp: 99-101 °C (20)

 Chemical Formula: C₈H₇N
 Molecular Weight: 117,15

615.025	25.00 g	12,84 EUR
615.050	50.00 g	23,54 EUR
615.100	100.00 g	37,45 EUR

617 4-Methylbenzonitrile

 Purity: 98%
 CAS Nr.: [104-85-8]


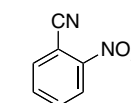
Order #

mp: 26-28 °C

 Chemical Formula: C₈H₇N
 Molecular Weight: 117,15

617.025	25.00 g	10,70 EUR
617.050	50.00 g	13,91 EUR
617.100	100.00 g	18,19 EUR

638 2-Nitrobenzonitrile

 Purity: 99%
 CAS Nr.: [612-24-8]


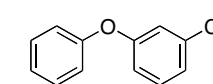
Order #

mp: 108-110 °C

 Chemical Formula: C₇H₄N₂O₂
 Molecular Weight: 148,12

638.050	50.00 g	64,20 EUR
638.100	100.00 g	119,84 EUR
638.250	250.00 g	256,80 EUR

325 3-Phenoxybenzonitrile

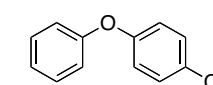
 Purity: 98+%
 CAS Nr.: [50789-45-2]


Order #

 Chemical Formula: C₁₃H₉NO
 Molecular Weight: 195,22

325.002	2.00 g	32,10 EUR
325.005	5.00 g	68,48 EUR
325.010	10.00 g	126,26 EUR

329 4-Phenoxybenzonitrile

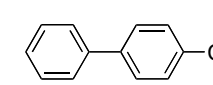
 Purity: 98+%
 CAS Nr.: [3096-81-9]


Order #

 Chemical Formula: C₁₃H₉NO
 Molecular Weight: 195,22

329.002	2.00 g	27,82 EUR
329.005	5.00 g	69,55 EUR
329.010	10.00 g	118,77 EUR

203 4-Phenylbenzonitrile

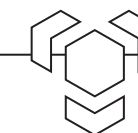
 Purity: ca. 97%
 CAS Nr.: [2920-38-9]


Order #

mp: 85-87 °C

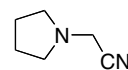
 Chemical Formula: C₁₃H₉N
 Molecular Weight: 179,22

203.002	2.00 g	11,77 EUR
203.005	5.00 g	20,33 EUR
203.010	10.00 g	36,38 EUR



853 N-Pyrrolidinoacetonitrile

Purity: 97%
CAS Nr.: [29134-29-0]
bp: 84-86 °C (22)



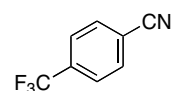
Chemical Formula: C₆H₁₀N₂
Molecular Weight: 110,16

Order #

853.010	10.00 g	55,64 EUR
853.025	25.00 g	111,28 EUR
853.050	50.00 g	190,46 EUR

324 4-Trifluoromethylbenzonitrile

Purity: 98+%
CAS Nr.: [455-18-5]
mp: 39-41 °C



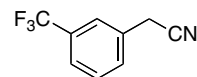
Chemical Formula: C₈H₄F₃N
Molecular Weight: 171,12

Order #

324.005	5.00 g	17,12 EUR
324.010	10.00 g	29,96 EUR
324.025	25.00 g	58,85 EUR

294 3-Trifluoromethylphenylacetonitrile

Purity: 97+%
CAS Nr.: [2338-76-3]
bp: 92-93 °C (4)



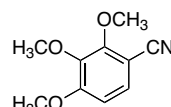
Chemical Formula: C₉H₆F₃N
Molecular Weight: 185,15

Order #

294.010	10.00 g	29,96 EUR
294.025	25.00 g	69,55 EUR
294.050	50.00 g	120,91 EUR

1025 2,3,4-Trimethoxybenzonitrile

Purity: 97+%
CAS Nr.: [43020-38-8]



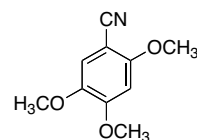
Chemical Formula: C₁₀H₁₁NO₃
Molecular Weight: 193,2

Order #

1025.002	2.00 g	16,05 EUR
1025.005	5.00 g	36,38 EUR
1025.010	10.00 g	54,57 EUR

1024 2,4,5-Trimethoxybenzonitrile

Purity: 97+%
CAS Nr.: [14894-77-0]



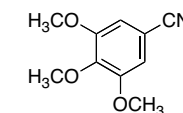
Chemical Formula: C₁₀H₁₁NO₃
Molecular Weight: 193,2

Order #

1024.002	2.00 g	83,46 EUR
1024.005	5.00 g	187,25 EUR
1024.010	10.00 g	312,44 EUR

317 3,4,5-Trimethoxybenzonitrile

Purity: 98+%
CAS Nr.: [1885-35-4]
mp: 92-94 °C



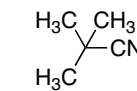
Chemical Formula: C₁₀H₁₁NO₃
Molecular Weight: 193,2

Order #

317.005	5.00 g	12,84 EUR
317.010	10.00 g	22,47 EUR
317.025	25.00 g	39,59 EUR

678 Trimethylacetonitrile

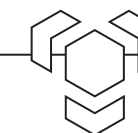
Purity: ca. 98%
CAS Nr.: [630-18-2]
bp: 105-106 °C



Chemical Formula: C₅H₉N
Molecular Weight: 83,13

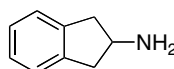
Order #

678.010	10.00 g	13,91 EUR
678.025	25.00 g	23,54 EUR
678.050	50.00 g	42,80 EUR



434 2-Aminoindan

Purity: 97+%
CAS Nr.: [2975-41-9]
bp: 103-105 °C (2)



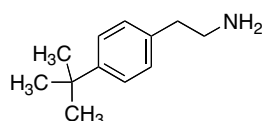
Chemical Formula: C₉H₁₁N
Molecular Weight: 133,19

Order #

434.001	1.00 g	48,15 EUR
434.002	2.00 g	83,46 EUR
434.005	5.00 g	177,62 EUR

431 2-(4-tert-Butylphenyl)ethylamine

Purity: 97%
CAS Nr.: [91552-82-8]
bp: 80-82 °C (1.0)



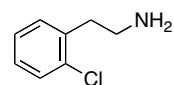
Chemical Formula: C₁₂H₁₉N
Molecular Weight: 177,29

Order #

431.001	1.00 g	77,04 EUR
431.002	2.00 g	147,66 EUR
431.005	5.00 g	347,75 EUR

428 2-(2-Chlorophenyl)ethylamine

Purity: ca. 97%
CAS Nr.: [13078-80-3]
bp: 63-65 °C (0.3)



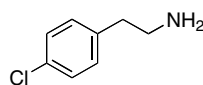
Chemical Formula: C₈H₁₀ClN
Molecular Weight: 155,62

Order #

428.010	10.00 g	59,92 EUR
428.025	25.00 g	132,68 EUR
428.050	50.00 g	233,26 EUR

429 2-(4-Chlorophenyl)ethylamine

Purity: ca. 99+%
CAS Nr.: [156-41-2]
bp: 89-91 °C (1.0)



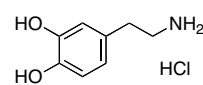
Chemical Formula: C₈H₁₀ClN
Molecular Weight: 155,62

Order #

429.010	10.00 g	20,33 EUR
429.025	25.00 g	42,80 EUR
429.100	100.00 g	151,94 EUR

425 2-(3,4-Dihydroxyphenyl)ethylamine*HCl

Purity: 98%
CAS Nr.: [62-31-7]
mp: ca. 240 °C (Z)



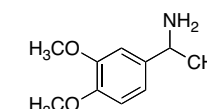
Chemical Formula: C₈H₁₂ClNO₂
Molecular Weight: 189,64

Order #

425.010	10.00 g	12,84 EUR
425.025	25.00 g	27,82 EUR
425.050	50.00 g	50,29 EUR

50729 1-(3,4-Dimethoxyphenyl)ethylamine

Purity: 97+%
CAS Nr.: [50919-08-9]



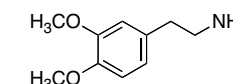
Chemical Formula: C₁₀H₁₅NO₂
Molecular Weight: 181,23

Order #

50729.002	2.00 g	190,46 EUR
50729.005	5.00 g	190,46 EUR
50729.010	10.00 g	190,46 EUR

422 2-(3,4-Dimethoxyphenyl)ethylamine

Purity: ca. 96%
CAS Nr.: [120-20-7]
bp: 131-133 °C (0.5)



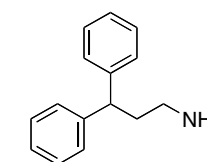
Chemical Formula: C₁₀H₁₅NO₂
Molecular Weight: 181,23

Order #

422.050	50.00 g	17,12 EUR
422.100	100.00 g	14,98 EUR
422.250	250.00 g	62,06 EUR

440 3,3-Diphenylpropylamine

Purity: 97%
CAS Nr.: [5586-73-2]
mp: 28-30 °C



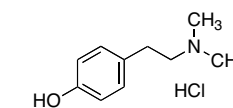
Chemical Formula: C₁₅H₁₇N
Molecular Weight: 211,3

Order #

440.010	10.00 g	28,89 EUR
440.025	25.00 g	58,85 EUR
440.100	100.00 g	181,90 EUR

129 2-(4-Hydroxyphenyl)-N,N-dimethylethylamine*HCl (Hordenin*HCl)

Purity: 97%
CAS Nr.: [6027-23-2]
mp: 178-180 °C



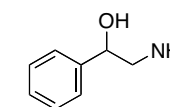
Chemical Formula: C₁₀H₁₆ClNO
Molecular Weight: 201,69

Order #

129.025	25.00 g	49,22 EUR
129.050	50.00 g	92,02 EUR
129.100	100.00 g	143,38 EUR

435 2-Hydroxy-2-phenylethylamine

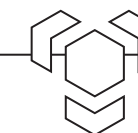
Purity: ca. 96%
CAS Nr.: [7568-93-6]
bp: 139-142 °C (14)



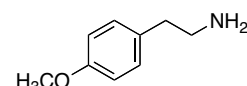
Chemical Formula: C₈H₁₁NO
Molecular Weight: 137,18

Order #

435.025	25.00 g	29,96 EUR
435.050	50.00 g	55,64 EUR
435.100	100.00 g	104,86 EUR



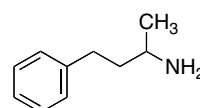
420 2-(4-Methoxyphenyl)ethylamine

 Purity: 97%
 CAS Nr.: [55-81-2]

 Chemical Formula: C₉H₁₃NO
 Molecular Weight: 151,21

Order #

Order #	Quantity	Price
420.010	10.00 g	17,12 EUR
420.025	25.00 g	36,38 EUR
420.100	100.00 g	112,35 EUR

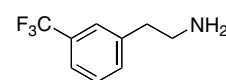
437 1-Methyl-3-phenylpropylamine

 Purity: ca. 98%
 CAS Nr.: [22374-89-6]

 Chemical Formula: C₁₀H₁₅N
 Molecular Weight: 149,23

Order #

Order #	Quantity	Price
437.010	10.00 g	16,05 EUR
437.025	25.00 g	35,31 EUR
437.050	50.00 g	63,13 EUR

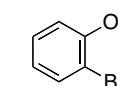
430 2-(3-Trifluoromethylphenyl)ethylamine

 Purity: ca. 98%
 CAS Nr.: [52516-30-0]

 Chemical Formula: C₉H₁₀F₃N
 Molecular Weight: 189,18

Order #

Order #	Quantity	Price
430.005	5.00 g	69,55 EUR
430.010	10.00 g	115,56 EUR
430.025	25.00 g	231,12 EUR

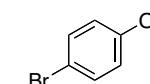
709 2-Bromophenol

 Purity: 97%
 CAS Nr.: [95-56-7]

 Chemical Formula: C₆H₅BrO
 Molecular Weight: 173,01

Order #

Order #	Quantity	Price
709.010	10.00 g	17,12 EUR
709.025	25.00 g	38,52 EUR
709.050	50.00 g	70,62 EUR

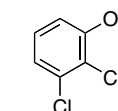
702 4-Bromophenol

 Purity: 98+%
 CAS Nr.: [106-41-2]

 Chemical Formula: C₆H₅BrO
 Molecular Weight: 173,01

Order #

Order #	Quantity	Price
702.010	10.00 g	8,56 EUR
702.025	25.00 g	17,12 EUR
702.050	50.00 g	27,82 EUR

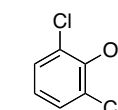
716 2,3-Dichlorophenol

 Purity: ca. 97%
 CAS Nr.: [576-24-9]

 Chemical Formula: C₆H₄Cl₂O
 Molecular Weight: 163

Order #

Order #	Quantity	Price
716.025	25.00 g	11,77 EUR
716.050	50.00 g	21,40 EUR
716.100	100.00 g	38,52 EUR

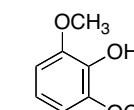
708 2,6-Dichlorophenol

 Purity: 98%
 CAS Nr.: [87-65-0]

 Chemical Formula: C₆H₄Cl₂O
 Molecular Weight: 163

Order #

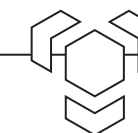
Order #	Quantity	Price
708.010	10.00 g	9,63 EUR
708.025	25.00 g	12,84 EUR
708.050	50.00 g	23,54 EUR

706 2,6-Dimethoxyphenol

 Purity: 97%
 CAS Nr.: [91-10-1]

 Chemical Formula: C₈H₁₀O₃
 Molecular Weight: 154,16

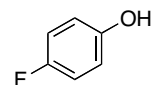
Order #

Order #	Quantity	Price
706.010	10.00 g	12,84 EUR
706.025	25.00 g	20,33 EUR
706.050	50.00 g	35,31 EUR



703 4-Fluorophenol

Purity: 98%
CAS Nr.: [371-41-5]
mp: 44-46 °C



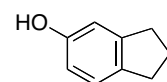
Chemical Formula: C₆H₅FO
Molecular Weight: 112,1

Order #

703.025	25.00 g	17,12 EUR
703.050	50.00 g	34,24 EUR
703.100	100.00 g	57,78 EUR

712 5-Hydroxyindan

Purity: 98%
CAS Nr.: [1470-94-6]
mp: 51-53 °C



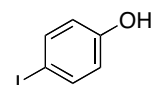
Chemical Formula: C₉H₁₀O
Molecular Weight: 134,18

Order #

712.010	10.00 g	10,70 EUR
712.025	25.00 g	17,12 EUR
712.050	50.00 g	31,03 EUR

711 4-Iodophenol

Purity: ca. 98%
CAS Nr.: [540-38-5]
mp: 90-92 °C



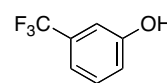
Chemical Formula: C₆H₅IO
Molecular Weight: 220,01

Order #

711.010	10.00 g	22,47 EUR
711.025	25.00 g	51,36 EUR
711.050	50.00 g	83,46 EUR

710 3-Trifluoromethylphenol

Purity: 97%
CAS Nr.: [98-17-9]
bp: 178-180 °C



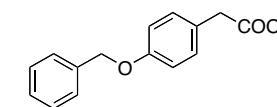
Chemical Formula: C₇H₅F₃O
Molecular Weight: 162,11

Order #

710.010	10.00 g	10,70 EUR
710.025	25.00 g	23,54 EUR
710.100	100.00 g	77,04 EUR

588 4-Benzyloxyphenylacetic acid

Purity: 98%
CAS Nr.: [6547-53-1]
mp: 119-121 °C



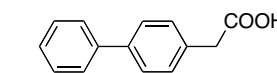
Chemical Formula: C₁₅H₁₄O₃
Molecular Weight: 242,27

Order #

588.002	2.00 g	36,38 EUR
588.005	5.00 g	73,83 EUR
588.010	10.00 g	138,03 EUR

587 4-Biphenylacetic acid

Purity: ca. 97%
CAS Nr.: [5728-52-6]
mp: 155-158 °C



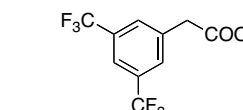
Chemical Formula: C₁₄H₁₂O₂
Molecular Weight: 212,24

Order #

587.010	10.00 g	19,26 EUR
587.025	25.00 g	38,52 EUR
587.100	100.00 g	132,68 EUR

589 3,5-Bis-(trifluoromethyl)phenylacetic acid

Purity: 98+%
CAS Nr.: [85068-33-3]
mp: 121-123 °C



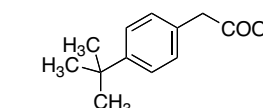
Chemical Formula: C₁₀H₆F₆O₂
Molecular Weight: 272,14

Order #

589.010	10.00 g	59,92 EUR
589.025	25.00 g	117,70 EUR
589.050	50.00 g	212,93 EUR

351 4-tert-Butylphenylacetic acid

Purity: ca. 98%
CAS Nr.: [32857-63-9]
mp: 77-78 °C



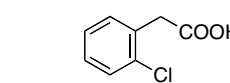
Chemical Formula: C₁₂H₁₆O₂
Molecular Weight: 192,25

Order #

351.002	2.00 g	63,13 EUR
351.005	5.00 g	145,52 EUR
351.010	10.00 g	250,38 EUR

577 2-Chlorophenylacetic acid

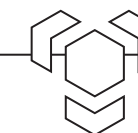
Purity: 98%
CAS Nr.: [2444-36-2]
mp: 92-94 °C



Chemical Formula: C₈H₇ClO₂
Molecular Weight: 170,59

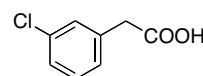
Order #

577.010	10.00 g	12,84 EUR
577.025	25.00 g	27,82 EUR
577.100	100.00 g	103,79 EUR



586 3-Chlorophenylacetic acid

Purity: ca. 98%
CAS Nr.: [1878-65-5]
mp: 77-78 °C



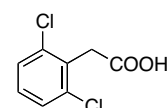
Chemical Formula: C₈H₇ClO₂
Molecular Weight: 170,59

Order #

586.010	10.00 g	25,68 EUR
586.025	25.00 g	63,13 EUR
586.050	50.00 g	116,63 EUR

690 2,6-Dichlorophenylacetic acid

Purity: ca. 98%
CAS Nr.: [6575-24-2]
mp: 158-160 °C



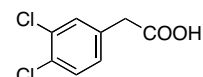
Chemical Formula: C₈H₆Cl₂O₂
Molecular Weight: 205,04

Order #

690.010	10.00 g	26,75 EUR
690.025	25.00 g	51,36 EUR
690.100	100.00 g	158,36 EUR

689 3,4-Dichlorophenylacetic acid

Purity: ca. 98%
CAS Nr.: [5807-30-7]
mp: 86-88 °C



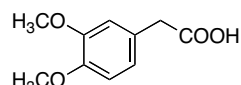
Chemical Formula: C₈H₆Cl₂O₂
Molecular Weight: 205,04

Order #

689.010	10.00 g	17,12 EUR
689.025	25.00 g	35,31 EUR
689.050	50.00 g	66,34 EUR

584 3,4-Dimethoxyphenylacetic acid

Purity: 98%
CAS Nr.: [93-40-3]
mp: 97-99 °C



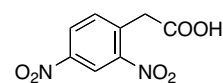
Chemical Formula: C₁₀H₁₂O₄
Molecular Weight: 196,2

Order #

584.010	10.00 g	10,70 EUR
584.025	25.00 g	16,05 EUR
584.050	50.00 g	25,68 EUR

580 2,4-Dinitrophenylacetic acid

Purity: 97%
CAS Nr.: [643-43-6]
mp: 171-174 °C (Z)



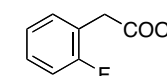
Chemical Formula: C₈H₆N₂O₆
Molecular Weight: 226,14

Order #

580.010	10.00 g	17,12 EUR
580.025	25.00 g	28,89 EUR
580.050	50.00 g	51,36 EUR

692 2-Fluorophenylacetic acid

Purity: 97%
CAS Nr.: [451-82-1]
mp: 61-63 °C



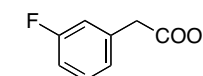
Chemical Formula: C₈H₇FO₂
Molecular Weight: 154,14

Order #

692.010	10.00 g	29,96 EUR
692.025	25.00 g	68,48 EUR
692.050	50.00 g	117,70 EUR

694 3-Fluorophenylacetic acid

Purity: ca. 98%
CAS Nr.: [331-25-9]
mp: 40-42 °C



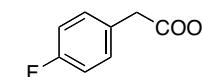
Chemical Formula: C₈H₇FO₂
Molecular Weight: 154,14

Order #

694.005	5.00 g	20,33 EUR
694.010	10.00 g	40,66 EUR
694.025	25.00 g	98,44 EUR

693 4-Fluorophenylacetic acid

Purity: 97%
CAS Nr.: [405-50-5]
mp: 80-81 °C



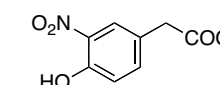
Chemical Formula: C₈H₇FO₂
Molecular Weight: 154,14

Order #

693.010	10.00 g	18,19 EUR
693.025	25.00 g	39,59 EUR
693.100	100.00 g	127,33 EUR

704 4-Hydroxy-3-nitrophenylacetic acid

Purity: ca. 98%
CAS Nr.: [10463-20-4]
mp: 145-147 °C



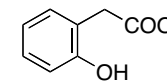
Chemical Formula: C₈H₇NO₅
Molecular Weight: 197,14

Order #

704.001	1.00 g	19,26 EUR
704.002	2.00 g	34,24 EUR
704.005	5.00 g	81,32 EUR

581 2-Hydroxyphenylacetic acid

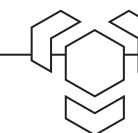
Purity: ca. 98%
CAS Nr.: [614-75-5]
mp: 146-148 °C



Chemical Formula: C₈H₈O₃
Molecular Weight: 152,15

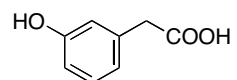
Order #

581.010	10.00 g	17,12 EUR
581.025	25.00 g	34,24 EUR
581.100	100.00 g	128,40 EUR



569 3-Hydroxyphenylacetic acid

Purity: ca. 98%
 CAS Nr.: [621-37-4]
 mp: 130-132 °C

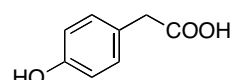


Chemical Formula: C₈H₈O₃
 Molecular Weight: 152,15

Order #	Quantity	Price
569.005	5.00 g	38,52 EUR
569.010	10.00 g	66,34 EUR
569.025	25.00 g	118,77 EUR

582 4-Hydroxyphenylacetic acid

Purity: 98%
 CAS Nr.: [156-38-7]
 mp: 149-151 °C

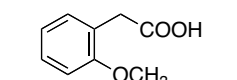


Chemical Formula: C₈H₈O₃
 Molecular Weight: 152,15

Order #	Quantity	Price
582.010	10.00 g	10,70 EUR
582.025	25.00 g	24,61 EUR
582.050	50.00 g	132,68 EUR

695 2-Methoxyphenylacetic acid

Purity: ca. 98%
 CAS Nr.: [93-25-4]
 mp: 122-125 °C

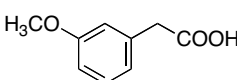


Chemical Formula: C₉H₁₀O₃
 Molecular Weight: 166,17

Order #	Quantity	Price
695.010	10.00 g	13,91 EUR
695.025	25.00 g	25,68 EUR
695.100	100.00 g	93,09 EUR

698 3-Methoxyphenylacetic acid

Purity: ca. 98%
 CAS Nr.: [1798-09-0]
 mp: 70-72 °C

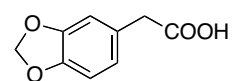


Chemical Formula: C₉H₁₀O₃
 Molecular Weight: 166,17

Order #	Quantity	Price
698.010	10.00 g	21,40 EUR
698.025	25.00 g	44,94 EUR
698.050	50.00 g	82,39 EUR

699 3,4-(Methylenedioxy)phenylacetic acid

Purity: ca. 98%
 CAS Nr.: [2861-28-1]
 mp: 127-128 °C

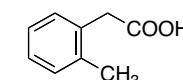


Chemical Formula: C₉H₈O₄
 Molecular Weight: 180,16

Order #	Quantity	Price
699.010	10.00 g	51,36 EUR
699.025	25.00 g	105,93 EUR
699.050	50.00 g	199,02 EUR

576 2-Methylphenylacetic acid

Purity: ca. 98%
 CAS Nr.: [644-36-0]
 mp: 86-88 °C

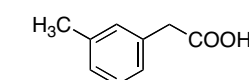


Chemical Formula: C₉H₁₀O₂
 Molecular Weight: 150,17

Order #	Quantity	Price
576.010	10.00 g	22,47 EUR
576.025	25.00 g	46,01 EUR
576.100	100.00 g	161,57 EUR

345 3-Methylphenylacetic acid

Purity: ca. 98%
 CAS Nr.: [621-36-3]
 mp: 62-63 °C

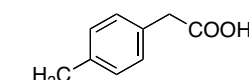


Chemical Formula: C₉H₁₀O₂
 Molecular Weight: 150,17

Order #	Quantity	Price
345.010	10.00 g	16,05 EUR
345.025	25.00 g	36,38 EUR
345.100	100.00 g	145,52 EUR

346 4-Methylphenylacetic acid

Purity: ca. 98%
 CAS Nr.: [622-47-9]
 mp: 62-63 °C

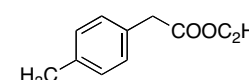


Chemical Formula: C₉H₁₀O₂
 Molecular Weight: 150,17

Order #	Quantity	Price
346.010	10.00 g	17,12 EUR
346.025	25.00 g	37,45 EUR
346.100	100.00 g	131,61 EUR

349 4-Methylphenylacetic acid ethyl ester

Purity: ca. 98%
 CAS Nr.: [14062-19-2]
 bp: 76-78 °C (2.0)

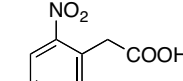


Chemical Formula: C₁₁H₁₄O₂
 Molecular Weight: 178,23

Order #	Quantity	Price
349.010	10.00 g	25,68 EUR
349.025	25.00 g	57,78 EUR
349.100	100.00 g	179,76 EUR

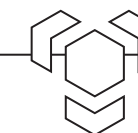
578 2-Nitrophenylacetic acid

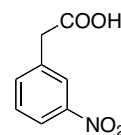
Purity: 98+%
 CAS Nr.: [3740-52-1]
 mp: 140-142 °C



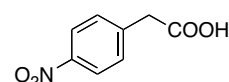
Chemical Formula: C₈H₇NO₄
 Molecular Weight: 181,15

Order #	Quantity	Price
578.010	10.00 g	17,12 EUR
578.025	25.00 g	26,75 EUR
578.050	50.00 g	41,73 EUR

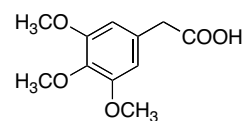


1039 3-Nitrophenylacetic acid
 Purity: 97+%
 CAS Nr.: [1877-73-2]

 Chemical Formula: C₈H₇NO₄
 Molecular Weight: 181,15
Order #

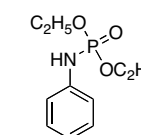
1039.002	2.00 g	86,67 EUR
1039.005	5.00 g	132,68 EUR
1039.010	10.00 g	205,44 EUR

579 4-Nitrophenylacetic acid
 Purity: 98%
 CAS Nr.: [104-03-0]
 mp: 154-155 °C

 Chemical Formula: C₈H₇NO₄
 Molecular Weight: 181,15
Order #

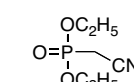
579.010	10.00 g	8,56 EUR
579.025	25.00 g	14,98 EUR
579.050	50.00 g	14,98 EUR

585 3,4,5-Trimethoxyphenylacetic acid
 Purity: 98%
 CAS Nr.: [951-82-6]
 mp: 118-120 °C

 Chemical Formula: C₁₁H₁₄O₅
 Molecular Weight: 226,23
Order #

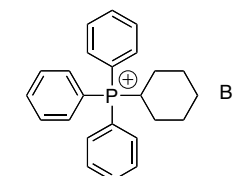
585.010	10.00 g	37,45 EUR
585.025	25.00 g	79,18 EUR
585.050	50.00 g	142,31 EUR

20 Anilinophosphonic acid diethyl ester
 Purity: 97%
 CAS Nr.: [1445-38-1]
 mp: 91-94 °C

 Chemical Formula: C₁₀H₁₆NO₃P
 Molecular Weight: 229,21
Order #

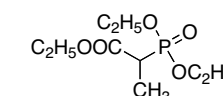
20.002	2.00 g	41,73 EUR
20.005	5.00 g	87,74 EUR
20.010	10.00 g	151,94 EUR

10 Cyanomethylphosphonic acid diethyl ester
 Purity: 98%
 CAS Nr.: [2537-48-6]
 bp: 121-123 °C (2.0)

 Chemical Formula: C₆H₁₂NO₃P
 Molecular Weight: 177,14
Order #

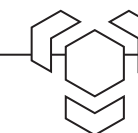
10.010	10.00 g	17,12 EUR
10.025	25.00 g	36,38 EUR
10.100	100.00 g	126,26 EUR

11 Cyclohexyltriphenylphosphoniumbromide
 Purity: ca. 97%
 CAS Nr.: [7333-51-9]
 mp: 265-267 °C

 Chemical Formula: C₂₄H₂₆BrP
 Molecular Weight: 425,34
Order #

11.005	5.00 g	14,98 EUR
11.010	10.00 g	27,82 EUR
11.025	25.00 g	62,06 EUR

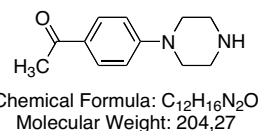
7 2-(Diethoxyphosphoryl)propionic acid ethyl ester
 Purity: ca. 97%
 CAS Nr.: [3699-66-9]
 bp: 102-104 °C (0.2)

 Chemical Formula: C₉H₁₉O₅P
 Molecular Weight: 238,22
Order #

7.005	5.00 g	14,98 EUR
7.010	10.00 g	23,54 EUR
7.025	25.00 g	53,50 EUR



403 1-(4-Acetylphenyl)piperazine

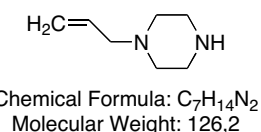
Purity: ca. 96%
CAS Nr.: [51639-48-6]
mp: 107-110 °C



Order #	Quantity	Price
403.005	5.00 g	20,33 EUR
403.010	10.00 g	34,24 EUR
403.025	25.00 g	75,97 EUR

820 1-Allylpiperazine

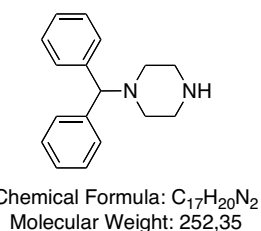
Purity: ca. 97%
CAS Nr.: [13961-36-9]
bp: 95-97°C (14)



Order #	Quantity	Price
820.002	2.00 g	36,38 EUR
820.005	5.00 g	66,34 EUR
820.010	10.00 g	126,26 EUR

378 1-Benzhydrylpiperazine

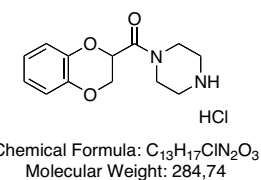
Purity: ca. 97%
CAS Nr.: [841-77-0]
mp: 85-88 °C



Order #	Quantity	Price
378.050	50.00 g	11,77 EUR
378.100	100.00 g	20,33 EUR
378.250	250.00 g	47,08 EUR

303 1-(1,4-Benzodioxan-2-carbonyl)piperazine*HCl

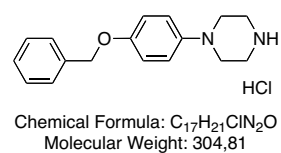
Purity: ca. 98%
CAS Nr.: [70918-74-0]



Order #	Quantity	Price
303.002	2.00 g	34,24 EUR
303.005	5.00 g	67,41 EUR
303.010	10.00 g	119,84 EUR

91 1-(4-Benzyloxyphenyl)piperazine*HCl

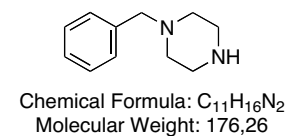
Purity: ca. 97%
CAS Nr.: [321132-21-2]
mp: 210 °C (Z)



Order #	Quantity	Price
91.001	1.00 g	68,48 EUR
91.002	2.00 g	121,98 EUR
91.005	5.00 g	273,92 EUR

375 1-Benzylpiperazine

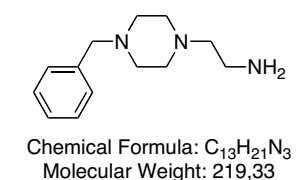
Purity: 97%
CAS Nr.: [2759-28-6]
bp: 143-146 °C (12)



Order #	Quantity	Price
375.050	50.00 g	17,12 EUR
375.100	100.00 g	23,54 EUR
375.250	250.00 g	50,29 EUR

1095 2-(4-Benzylpiperazino)ethan-1-amine

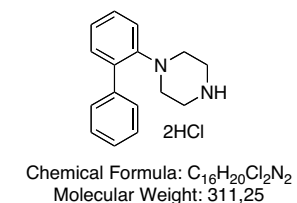
Purity: 97+%
CAS Nr.: [4553-21-3]



Order #	Quantity	Price
1095.002	2.00 g	51,36 EUR
1095.005	5.00 g	105,93 EUR
1095.010	10.00 g	188,32 EUR

754 1-(2-Biphenyl)piperazine*2HCl

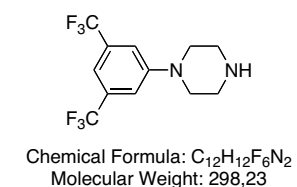
Purity: ca. 97%
CAS Nr.: [769944-87-8]
mp: 205-209°C



Order #	Quantity	Price
754.001	1.00 g	68,48 EUR
754.002	2.00 g	119,84 EUR
754.005	5.00 g	272,85 EUR

80044 1-(3,5-Bistrifluoromethylphenyl)piperazine

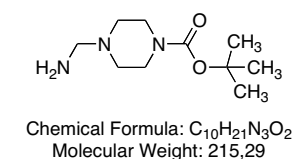
Purity: ca. 97%
CAS Nr.: [16172-96-6]



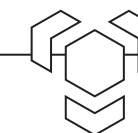
Order #	Quantity	Price
80044.001	1.00 g	105,93 EUR
80044.002	2.00 g	192,60 EUR
80044.005	5.00 g	433,35 EUR

1113 1-Boc-4-(4-aminomethylphenyl)piperazine

Purity: 97+%
CAS Nr.: [852180-47-3]

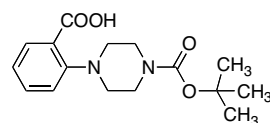


Order #	Quantity	Price
1113.002	2.00 g	128,40 EUR
1113.005	5.00 g	261,08 EUR
1113.010	10.00 g	408,74 EUR



401 1-Boc-4-(2-carboxyphenyl)piperazine

Purity: 95+%
CAS Nr.: [444582-90-5]
mp: 162-165 °C



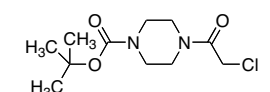
Chemical Formula: C₁₆H₂₂N₂O₄
Molecular Weight: 306,36

Order #

401.001	1.00 g	44,94 EUR
401.002	2.00 g	79,18 EUR
401.005	5.00 g	166,92 EUR

412 1-Boc-4-chloroacetyl piperazine

Purity: 97+%
CAS Nr.: [190001-40-2]



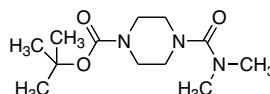
Chemical Formula: C₁₁H₁₉ClN₂O₃
Molecular Weight: 262,73

Order #

412.001	1.00 g	39,59 EUR
412.005	5.00 g	169,06 EUR
412.010	10.00 g	289,97 EUR

411 1-Boc-4-dimethylcarbamoylpiperazine

Purity: 97+%
CAS Nr.: [215453-81-9]



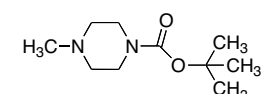
Chemical Formula: C₁₂H₂₃N₃O₃
Molecular Weight: 257,33

Order #

411.001	1.00 g	58,85 EUR
411.005	5.00 g	212,93 EUR
411.010	10.00 g	356,31 EUR

1018 1-Boc-4-methylpiperazine

Purity: 97+%
CAS Nr.: [53788-49-1]



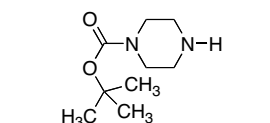
Chemical Formula: C₁₀H₂₀N₂O₂
Molecular Weight: 200,28

Order #

1018.002	2.00 g	34,24 EUR
1018.005	5.00 g	73,83 EUR
1018.010	10.00 g	128,40 EUR

102 1-Boc-piperazine

Purity: 98+%
CAS Nr.: [57260-71-6]
mp: 46-48 °C



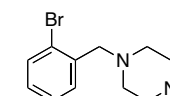
Chemical Formula: C₉H₁₈N₂O₂
Molecular Weight: 186,25

Order #

102.002	2.00 g	29,96 EUR
102.005	5.00 g	68,48 EUR
102.010	10.00 g	103,79 EUR

822 1-(2-Bromobenzyl)piperazine

Purity: 97+%
CAS Nr.: [298705-59-6]



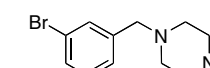
Chemical Formula: C₁₁H₁₅BrN₂
Molecular Weight: 255,15

Order #

822.002	2.00 g	60,99 EUR
822.005	5.00 g	124,12 EUR
822.010	10.00 g	237,54 EUR

845 1-(3-Bromobenzyl)piperazine

Purity: 97+%
CAS Nr.: [423154-81-8]



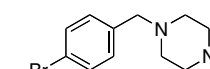
Chemical Formula: C₁₁H₁₅BrN₂
Molecular Weight: 255,15

Order #

845.002	2.00 g	67,41 EUR
845.005	5.00 g	148,73 EUR
845.010	10.00 g	263,22 EUR

847 1-(4-Bromobenzyl)piperazine

Purity: 97+%
CAS Nr.: [91345-62-9]



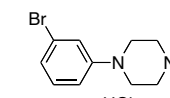
Chemical Formula: C₁₁H₁₅BrN₂
Molecular Weight: 255,15

Order #

847.002	2.00 g	38,52 EUR
847.005	5.00 g	68,48 EUR
847.010	10.00 g	124,12 EUR

4015 1-(3-Bromophenyl)piperazine*HCl

Purity: 97+%
CAS Nr.: [23703-26-6]



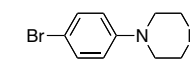
Chemical Formula: C₁₀H₁₄BrClN₂
Molecular Weight: 277,59

Order #

4015.001	1.00 g	59,92 EUR
4015.002	2.00 g	105,93 EUR
4015.005	5.00 g	199,02 EUR

311 1-(4-Bromophenyl)piperazine*HCl

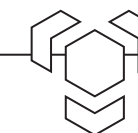
Purity: 98%
CAS Nr.: [68104-62-1]
mp: > 280 °C (Z)



Chemical Formula: C₁₀H₁₄BrClN₂
Molecular Weight: 277,59

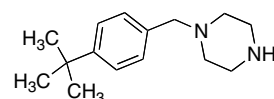
Order #

311.005	5.00 g	42,80 EUR
311.010	10.00 g	70,62 EUR
311.025	25.00 g	156,22 EUR



381 1-(4-tert-Butylbenzyl)piperazine

Purity: 97%
CAS Nr.: [956-61-6]



Order #

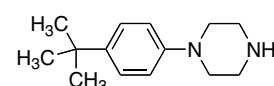
bp: 138-140 °C (2.0)

Chemical Formula: C₁₅H₂₄N₂
Molecular Weight: 232,36

381.005	5.00 g	57,78 EUR
381.010	10.00 g	95,23 EUR
381.025	25.00 g	201,16 EUR

334 1-(4-tert-Butylphenyl)piperazine

Purity: 97+%
CAS Nr.: [68104-61-0]



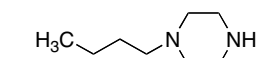
Order #

Chemical Formula: C₁₄H₂₂N₂
Molecular Weight: 218,34

334.002	2.00 g	84,53 EUR
334.005	5.00 g	136,96 EUR
334.010	10.00 g	222,56 EUR

809 1-Butylpiperazine

Purity: ca. 97%
CAS Nr.: [5610-49-1]



Order #

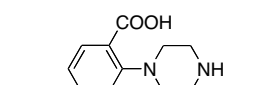
bp: 89-91 °C (10)

Chemical Formula: C₈H₁₈N₂
Molecular Weight: 142,24

809.002	2.00 g	37,45 EUR
809.005	5.00 g	72,76 EUR
809.010	10.00 g	121,98 EUR

335 1-(2-Carboxyphenyl)piperazine

Purity: 97+%
CAS Nr.: [446831-27-2]



Order #

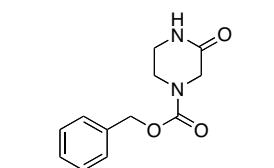
mp: 243 °C (Z)

Chemical Formula: C₁₁H₁₄N₂O₂
Molecular Weight: 206,24

335.002	2.00 g	63,13 EUR
335.005	5.00 g	111,28 EUR
335.010	10.00 g	199,02 EUR

5794 4-Cbz-piperazinone

Purity: 95+%
CAS Nr.: [78818-15-2]



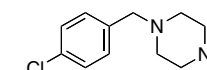
Order #

Chemical Formula: C₁₂H₁₄N₂O₃
Molecular Weight: 234,25

5794.001	1.00 g	83,46 EUR
5794.002	2.00 g	147,66 EUR
5794.005	5.00 g	317,79 EUR

377 1-(4-Chlorobenzyl)piperazine

Purity: 97%
CAS Nr.: [23145-88-2]



Order #

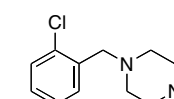
bp: 120-121 °C (1.0)

Chemical Formula: C₁₁H₁₅ClN₂
Molecular Weight: 210,7

377.010	10.00 g	38,52 EUR
377.025	25.00 g	72,76 EUR
377.050	50.00 g	128,40 EUR

797 1-(2-Chlorobenzyl)piperazine

Purity: 97+%
CAS Nr.: [17532-19-3]



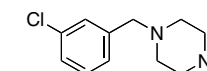
Order #

Chemical Formula: C₁₁H₁₅ClN₂
Molecular Weight: 210,7

797.005	5.00 g	46,01 EUR
797.010	10.00 g	83,46 EUR
797.025	25.00 g	159,43 EUR

780 1-(3-Chlorobenzyl)piperazine

Purity: 97+%
CAS Nr.: [23145-91-7]



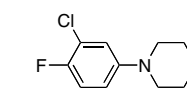
Order #

Chemical Formula: C₁₁H₁₅ClN₂
Molecular Weight: 210,7

780.001	1.00 g	82,39 EUR
780.002	2.00 g	150,87 EUR
780.005	5.00 g	341,33 EUR

862 1-(3-Chloro-4-fluorophenyl)piperazine*2HCl

Purity: 98+%
CAS Nr.: [827614-46-0]



Order #

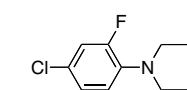
mp: 208-210 °C

Chemical Formula: C₁₀H₁₄Cl₂FN₂
Molecular Weight: 287,59

862.002	2.00 g	58,85 EUR
862.005	5.00 g	133,75 EUR
862.010	10.00 g	238,61 EUR

849 1-(4-Chloro-2-fluorophenyl)piperazine

Purity: 97+%
CAS Nr.: [515160-75-5]

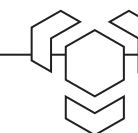


Order #

bp: 122-125 °C (0.2)

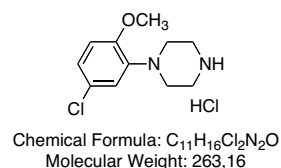
Chemical Formula: C₁₀H₁₂ClFN₂
Molecular Weight: 214,67

849.002	2.00 g	77,04 EUR
849.005	5.00 g	170,13 EUR
849.010	10.00 g	302,81 EUR



312 1-(5-Chloro-2-methoxyphenyl)piperazine*HCl

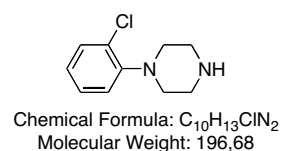
Purity: ca. 96%
CAS Nr.: [99857-72-4]
mp: 216-218 °C



Order #	Quantity	Price
312.005	5.00 g	31,03 EUR
312.010	10.00 g	55,64 EUR
312.025	25.00 g	102,72 EUR

69 1-(2-Chlorophenyl)piperazine

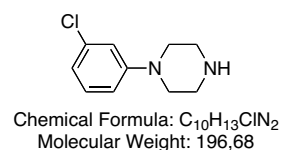
Purity: ca. 98%
CAS Nr.: [39512-50-0]
bp: 102-104 °C (0.2)



Order #	Quantity	Price
69.010	10.00 g	29,96 EUR
69.025	25.00 g	59,92 EUR
69.100	100.00 g	201,16 EUR

71 1-(3-Chlorophenyl)piperazine

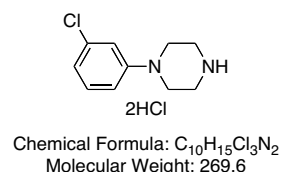
Purity: ca. 97%
CAS Nr.: [6640-24-0]
bp: 105-107 °C (1.0)



Order #	Quantity	Price
71.025	25.00 g	26,75 EUR
71.050	50.00 g	47,08 EUR
71.100	100.00 g	86,67 EUR

50861 1-(3-Chlorophenyl)piperazine*2HCl

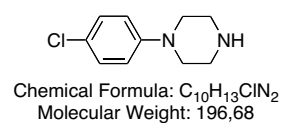
Purity: 95+%
CAS Nr.: [51639-49-7]
mp: 210 °C (Z)



Order #	Quantity	Price
50861.005	5.00 g	12,84 EUR
50861.010	10.00 g	22,47 EUR
50861.025	25.00 g	42,80 EUR

844 1-(4-Chlorophenyl)piperazine

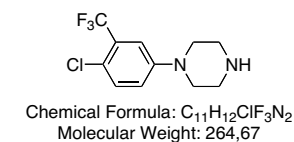
Purity: 98+%
CAS Nr.: [38212-33-8]
mp: 73-77 °C



Order #	Quantity	Price
844.002	2.00 g	17,12 EUR
844.005	5.00 g	40,66 EUR
844.010	10.00 g	72,76 EUR

353 1-(4-Chloro-3-trifluoromethylphenyl)piperazine

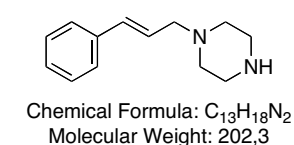
Purity: ca. 97%
CAS Nr.: [41213-04-1]
bp: 122-124 °C (0.3)



Order #	Quantity	Price
353.002	2.00 g	55,64 EUR
353.005	5.00 g	105,93 EUR
353.010	10.00 g	187,25 EUR

380 1-(Cinnamyl)piperazine

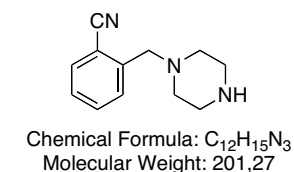
Purity: 97%
CAS Nr.: [18903-01-0]
mp: 38-40 °C



Order #	Quantity	Price
380.025	25.00 g	32,10 EUR
380.050	50.00 g	58,85 EUR
380.100	100.00 g	112,35 EUR

347 1-(2-Cyanobenzyl)piperazine

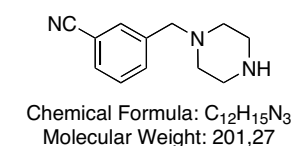
Purity: 97+%
CAS Nr.: [174609-74-6]



Order #	Quantity	Price
347.002	2.00 g	60,99 EUR
347.005	5.00 g	130,54 EUR
347.010	10.00 g	243,96 EUR

348 1-(3-Cyanobenzyl)piperazine

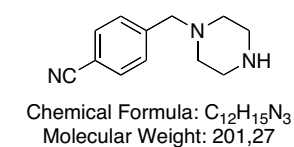
Purity: 97+%
CAS Nr.: [203047-38-5]



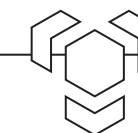
Order #	Quantity	Price
348.002	2.00 g	58,85 EUR
348.005	5.00 g	124,12 EUR
348.010	10.00 g	227,91 EUR

350 1-(4-Cyanobenzyl)piperazine

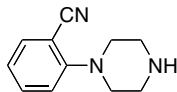
Purity: 97+%
CAS Nr.: [89292-70-6]



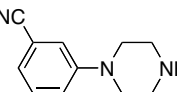
Order #	Quantity	Price
350.002	2.00 g	55,64 EUR
350.005	5.00 g	117,70 EUR
350.010	10.00 g	212,93 EUR



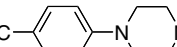
341 1-(2-Cyanophenyl)piperazine

Purity: ca. 97%	 Chemical Formula: C ₁₁ H ₁₃ N ₃ Molecular Weight: 187,24	Order #			
CAS Nr.: [111373-03-6]					
bp: 113-115 °C (0.1)		341.005	5.00 g	32,10 EUR	
		341.010	10.00 g	58,85 EUR	
	341.025	25.00 g	116,63 EUR		

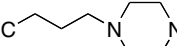
4168 1-(3-Cyanophenyl)piperazine

Purity: 97+%	 Chemical Formula: C ₁₁ H ₁₃ N ₃ Molecular Weight: 187,24	Order #			
CAS Nr.: [178928-58-0]					
		4168.001	1.00 g	60,99 EUR	
		4168.002	2.00 g	108,07 EUR	
	4168.005	5.00 g	247,17 EUR		

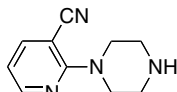
340 1-(4-Cyanophenyl)piperazine

Purity: 97%	 Chemical Formula: C ₁₁ H ₁₃ N ₃ Molecular Weight: 187,24	Order #			
CAS Nr.: [68104-63-2]					
mp: 82-84 °C		340.005	5.00 g	74,90 EUR	
		340.010	10.00 g	126,26 EUR	
	340.025	25.00 g	211,86 EUR		

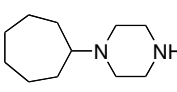
306 1-(3-Cyanopropyl)piperazine

Purity: 97+%	 Chemical Formula: C ₈ H ₁₅ N ₃ Molecular Weight: 153,22	Order #			
CAS Nr.: [5623-94-9]					
		306.002	2.00 g	38,52 EUR	
		306.005	5.00 g	83,46 EUR	
	306.010	10.00 g	143,38 EUR		

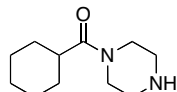
376 1-(2-(3-Cyanopyridyl))piperazine

Purity: 98+%	 Chemical Formula: C ₁₀ H ₁₂ N ₄ Molecular Weight: 188,23	Order #			
CAS Nr.: [84951-44-0]					
mp: 102-104 °C		376.005	5.00 g	41,73 EUR	
		376.010	10.00 g	68,48 EUR	
	376.025	25.00 g	124,12 EUR		

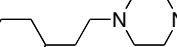
826 1-Cycloheptylpiperazine

Purity: 98%	 Chemical Formula: C ₁₁ H ₂₂ N ₂ Molecular Weight: 182,31	Order #			
CAS Nr.: [21043-42-5]					
bp: 68-70 °C (1.0)		826.005	5.00 g	51,36 EUR	
		826.010	10.00 g	86,67 EUR	
	826.025	25.00 g	170,13 EUR		

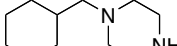
1111 1-(Cyclohexylcarbonyl)piperazine

Purity: 97+%	 Chemical Formula: C ₁₁ H ₂₀ N ₂ O Molecular Weight: 196,29	Order #			
CAS Nr.: [27561-62-2]					
		1111.002	2.00 g	83,46 EUR	
		1111.005	5.00 g	190,46 EUR	
	1111.010	10.00 g	342,40 EUR		

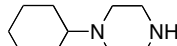
827 1-(2-Cyclohexylethyl)piperazine

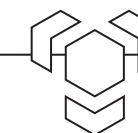
Purity: 97%	 Chemical Formula: C ₁₂ H ₂₄ N ₂ Molecular Weight: 196,33	Order #			
CAS Nr.: [132800-12-5]					
bp: 98-100 °C (0.5)		827.002	2.00 g	51,36 EUR	
		827.005	5.00 g	93,09 EUR	
	827.010	10.00 g	159,43 EUR		

825 1-Cyclohexylmethylpiperazine

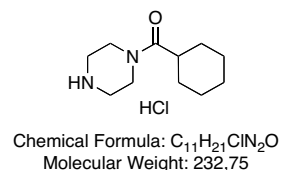
Purity: 97%	 Chemical Formula: C ₁₁ H ₂₂ N ₂ Molecular Weight: 182,31	Order #			
CAS Nr.: [57184-23-3]					
bp: 98-100 °C (1.0)		825.002	2.00 g	53,50 EUR	
		825.005	5.00 g	97,37 EUR	
	825.010	10.00 g	161,57 EUR		

854 1-Cyclohexylpiperazine

Purity: 98%	 Chemical Formula: C ₁₀ H ₂₀ N ₂ Molecular Weight: 168,28	Order #			
CAS Nr.: [17766-28-8]					
mp: 28-32 °C		854.005	5.00 g	19,26 EUR	
		854.010	10.00 g	33,17 EUR	
	854.025	25.00 g	59,92 EUR		



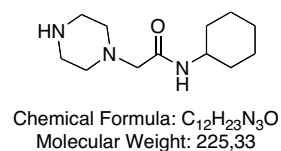
7012 Cyclohexylpiperazinomethanone*HCl

 Purity: 95+%
 CAS Nr.: [81486-91-1]


Order #	Quantity	Price
7012.002	2.00 g	102,72 EUR
7012.005	5.00 g	199,02 EUR
7012.010	10.00 g	312,44 EUR

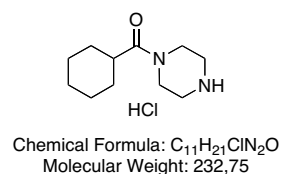
404 N-Cyclohexyl-2-piperazin-1-yl-acetamide

Purity: 97+%



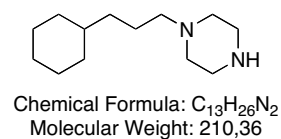
Order #	Quantity	Price
404.002	2.00 g	36,38 EUR
404.005	5.00 g	66,34 EUR
404.010	10.00 g	124,12 EUR

1094 Cyclohexyl-piperazin-1-yl-methanone*HCl

 Purity: 97+%
 CAS Nr.: [81486-97-1]


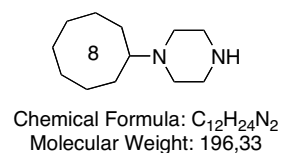
Order #	Quantity	Price
1094.002	2.00 g	80,25 EUR
1094.005	5.00 g	158,36 EUR
1094.010	10.00 g	251,45 EUR

830 1-(3-Cyclohexylpropyl)piperazine

 Purity: 98%
 CAS Nr.: [800372-97-8]
 bp: 104-110 °C (0.5)


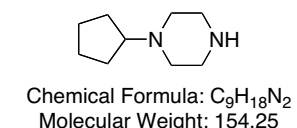
Order #	Quantity	Price
830.002	2.00 g	54,57 EUR
830.005	5.00 g	111,28 EUR
830.010	10.00 g	194,74 EUR

823 1-Cyclooctylpiperazine

 Purity: 97%
 CAS Nr.: [21043-43-6]
 bp: 75-77 °C (1.0)


Order #	Quantity	Price
823.002	2.00 g	54,57 EUR
823.005	5.00 g	115,56 EUR
823.010	10.00 g	189,39 EUR

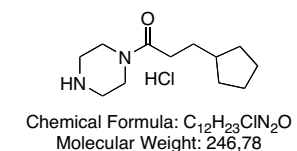
824 1-Cyclopentylpiperazine

 Purity: ca. 98%
 CAS Nr.: [21043-40-3]
 bp: 48-50 °C (2.0)


Order #	Quantity	Price
824.002	2.00 g	41,73 EUR
824.005	5.00 g	84,53 EUR
824.010	10.00 g	155,15 EUR

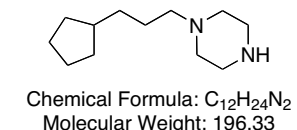
6301 3-Cyclopentyl-1-piperazin-1-yl-propan-1-one*HCl

Purity: 97+%



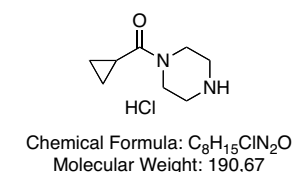
Order #	Quantity	Price
6301.002	2.00 g	57,78 EUR
6301.005	5.00 g	116,63 EUR
6301.010	10.00 g	210,79 EUR

807 1-(3-Cyclopentylpropyl)piperazine

 Purity: 97+%
 CAS Nr.: [827614-49-3]


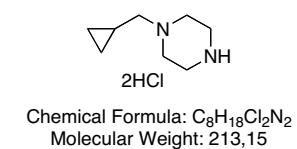
Order #	Quantity	Price
807.001	1.00 g	94,16 EUR
807.002	2.00 g	158,36 EUR
807.005	5.00 g	329,56 EUR

818 Cyclopropylcarboxylic acid-1-piperazinamide*HCl

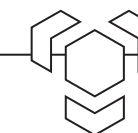
 Purity: ca. 97%
 mp: 174-176 °C


Order #	Quantity	Price
818.002	2.00 g	55,64 EUR
818.005	5.00 g	119,84 EUR
818.010	10.00 g	209,72 EUR

1019 1-Cyclopropylmethylpiperazine*2HCl

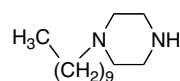
 Purity: 97+%
 CAS Nr.: [373608-42-5]


Order #	Quantity	Price
1019.002	2.00 g	128,40 EUR
1019.005	5.00 g	262,15 EUR
1019.010	10.00 g	411,95 EUR



813 1-Decylpiperazine

Purity: 97%
CAS Nr.: [63207-03-4]
bp: 96-98 °C (1.0)

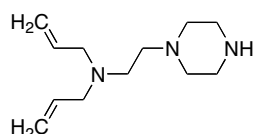


Chemical Formula: C₁₄H₃₀N₂
Molecular Weight: 226,4

Order #	Quantity	Price
813.002	2.00 g	47,08 EUR
813.005	5.00 g	101,65 EUR
813.010	10.00 g	184,04 EUR

834 1-(2-Diallylaminoethyl)piperazine

Purity: ca. 97%
CAS Nr.: [199475-35-9]
bp: 76-78 °C (0.5)

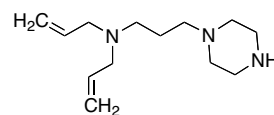


Chemical Formula: C₁₂H₂₃N₃
Molecular Weight: 209,33

Order #	Quantity	Price
834.002	2.00 g	31,03 EUR
834.005	5.00 g	62,06 EUR
834.010	10.00 g	100,58 EUR

840 1-(3-Diallylaminoethyl)piperazine

Purity: 97%
CAS Nr.: [827614-52-8]
bp: 85-87 °C (0.1)

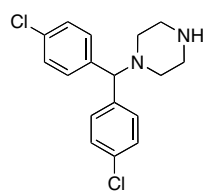


Chemical Formula: C₁₃H₂₅N₃
Molecular Weight: 223,36

Order #	Quantity	Price
840.002	2.00 g	36,38 EUR
840.005	5.00 g	78,11 EUR
840.010	10.00 g	132,68 EUR

382 1-(4,4'-Dichlorobenzhydryl)piperazine

Purity: 98%
CAS Nr.: [27469-61-0]
mp: 107-109 °C

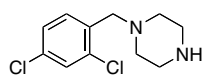


Chemical Formula: C₁₇H₁₆Cl₂N₂
Molecular Weight: 321,24

Order #	Quantity	Price
382.002	2.00 g	52,43 EUR
382.005	5.00 g	104,86 EUR
382.010	10.00 g	187,25 EUR

778 1-(2,4-Dichlorobenzyl)piperazine

Purity: 97+%
CAS Nr.: [51619-56-8]

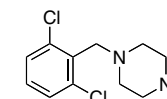


Chemical Formula: C₁₁H₁₄Cl₂N₂
Molecular Weight: 245,15

Order #	Quantity	Price
778.002	2.00 g	46,01 EUR
778.005	5.00 g	98,44 EUR
778.010	10.00 g	174,41 EUR

783 1-(2,6-Dichlorobenzyl)piperazine

Purity: 97+%
CAS Nr.: [102292-50-2]

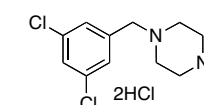


Chemical Formula: C₁₁H₁₄Cl₂N₂
Molecular Weight: 245,15

Order #	Quantity	Price
783.002	2.00 g	43,87 EUR
783.005	5.00 g	94,16 EUR
783.010	10.00 g	167,99 EUR

6387 3,5-Dichlorobenzylpiperazine*2HCl

Purity: 97+%

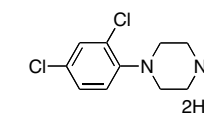


Chemical Formula: C₁₁H₁₆Cl₄N₂
Molecular Weight: 318,07

Order #	Quantity	Price
6387.001	1.00 g	62,06 EUR
6387.002	2.00 g	105,93 EUR
6387.005	5.00 g	218,28 EUR

76 1-(2,4-Dichlorophenyl)piperazine*2HCl

Purity: 97+%
CAS Nr.: [827614-48-2]

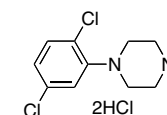


Chemical Formula: C₁₀H₁₄Cl₄N₂
Molecular Weight: 304,04

Order #	Quantity	Price
76.002	2.00 g	16,05 EUR
76.005	5.00 g	36,38 EUR
76.010	10.00 g	63,13 EUR

863 1-(2,5-Dichlorophenyl)piperazine*2HCl

Purity: 97+%
CAS Nr.: [827614-47-1]
mp: 243-248 °C

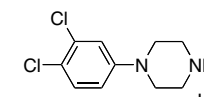


Chemical Formula: C₁₀H₁₄Cl₄N₂
Molecular Weight: 304,04

Order #	Quantity	Price
863.002	2.00 g	80,25 EUR
863.005	5.00 g	166,92 EUR
863.010	10.00 g	278,20 EUR

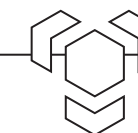
189 1-(3,4-Dichlorophenyl)piperazine*HCl

Purity: 98%
CAS Nr.: [76835-17-1]
mp: 216-218 °C



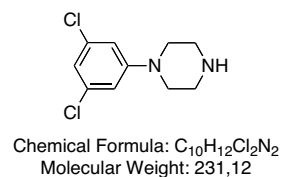
Chemical Formula: C₁₀H₁₃Cl₃N₂
Molecular Weight: 267,58

Order #	Quantity	Price
189.005	5.00 g	21,40 EUR
189.010	10.00 g	41,73 EUR
189.025	25.00 g	92,02 EUR



77 1-(3,5-Dichlorophenyl)piperazine

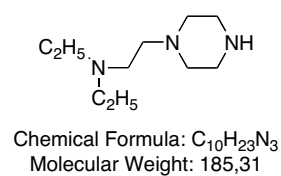
Purity: ca. 97%
CAS Nr.: [55827-50-4]
bp: 138-140 °C (1.0)



Order #	Quantity	Price
77.005	5.00 g	51,36 EUR
77.010	10.00 g	94,16 EUR
77.025	25.00 g	175,48 EUR

829 1-(2-Diethylaminoethyl)piperazine

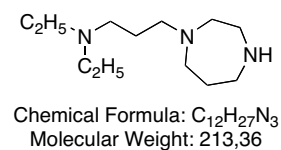
Purity: ca. 97%
CAS Nr.: [4038-92-0]
bp: 84-86 °C (2.0)



Order #	Quantity	Price
829.005	5.00 g	44,94 EUR
829.010	10.00 g	77,04 EUR
829.025	25.00 g	143,38 EUR

848 1-(3-Diethylaminopropyl)homopiperazine

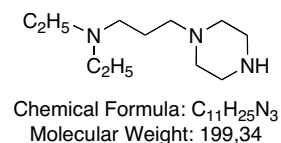
Purity: ca. 98%



Order #	Quantity	Price
848.001	1.00 g	40,66 EUR
848.002	2.00 g	73,83 EUR
848.005	5.00 g	134,82 EUR

838 1-(3-Diethylaminopropyl)piperazine

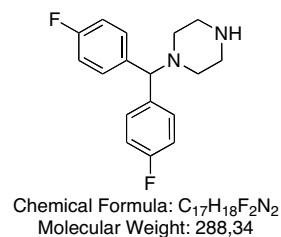
Purity: ca. 98%
CAS Nr.: [22764-55-2]
bp: 92-94 °C (2.0)



Order #	Quantity	Price
838.005	5.00 g	70,62 EUR
838.010	10.00 g	130,54 EUR
838.025	25.00 g	239,68 EUR

379 1-(4,4'-Difluorobenzhydryl)piperazine

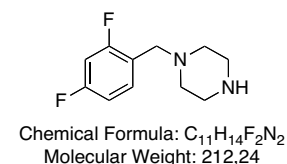
Purity: 97%
CAS Nr.: [27469-60-9]
mp: 89-91 °C



Order #	Quantity	Price
379.005	5.00 g	38,52 EUR
379.010	10.00 g	69,55 EUR
379.025	25.00 g	158,36 EUR

1105 1-(2,4-Difluorobenzyl)piperazine

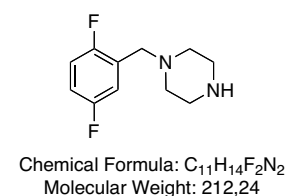
Purity: 97+%
CAS Nr.: [204013-06-9]



Order #	Quantity	Price
1105.002	2.00 g	51,36 EUR
1105.005	5.00 g	105,93 EUR
1105.010	10.00 g	187,25 EUR

1106 1-(2,5-Difluorobenzyl)piperazine

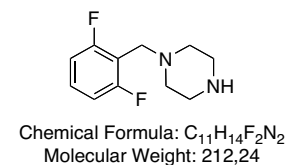
Purity: 97+%
CAS Nr.: [179334-18-0]



Order #	Quantity	Price
1106.002	2.00 g	55,64 EUR
1106.005	5.00 g	112,35 EUR
1106.010	10.00 g	196,88 EUR

1107 1-(2,6-Difluorobenzyl)piperazine

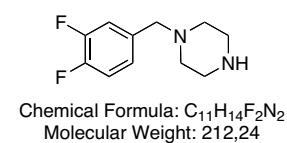
Purity: 97+%
CAS Nr.: [874774-61-5]



Order #	Quantity	Price
1107.002	2.00 g	101,65 EUR
1107.005	5.00 g	219,35 EUR
1107.010	10.00 g	398,04 EUR

1108 1-(3,4-Difluorobenzyl)piperazine

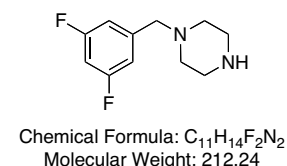
Purity: 97+%
CAS Nr.: [203860-01-9]



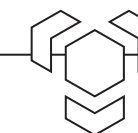
Order #	Quantity	Price
1108.002	2.00 g	98,44 EUR
1108.005	5.00 g	216,14 EUR
1108.010	10.00 g	393,76 EUR

1104 1-(3,5-Difluorobenzyl)piperazine

Purity: 97+%
CAS Nr.: [868054-29-9]

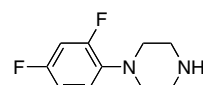


Order #	Quantity	Price
1104.002	2.00 g	101,65 EUR
1104.005	5.00 g	211,86 EUR
1104.010	10.00 g	374,50 EUR



78 1-(2,4-Difluorophenyl)piperazine

Purity: 97%
CAS Nr.: [115761-79-0]
bp: 108-111 °C (0.2)



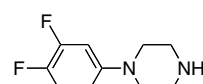
Chemical Formula: C₁₀H₁₂F₂N₂
Molecular Weight: 198,21

Order #

78.002	2.00 g	31,03 EUR
78.005	5.00 g	62,06 EUR
78.010	10.00 g	107,00 EUR

846 1-(3,4-Difluorophenyl)piperazine

Purity: 97+%
CAS Nr.: [255893-57-3]
bp: 107-110 °C (0.2)



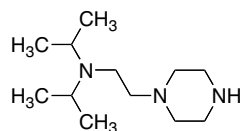
Chemical Formula: C₁₀H₁₂F₂N₂
Molecular Weight: 198,21

Order #

846.002	2.00 g	85,60 EUR
846.005	5.00 g	181,90 EUR
846.010	10.00 g	323,14 EUR

841 1-(2-Diisopropylaminoethyl)piperazine

Purity: ca. 97%
CAS Nr.: [59955-93-0]
bp: 64-66 °C (0.1)



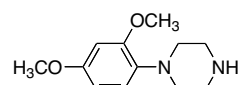
Chemical Formula: C₁₂H₂₇N₃
Molecular Weight: 213,36

Order #

841.002	2.00 g	40,66 EUR
841.005	5.00 g	85,60 EUR
841.010	10.00 g	158,36 EUR

358 1-(2,4-Dimethoxyphenyl)piperazine

Purity: ca. 97%
CAS Nr.: [16015-75-1]
bp: 142-144 °C (1.0)



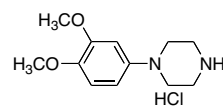
Chemical Formula: C₁₂H₁₈N₂O₂
Molecular Weight: 222,28

Order #

358.005	5.00 g	79,18 EUR
358.010	10.00 g	136,96 EUR
358.025	25.00 g	286,76 EUR

359 1-(3,4-Dimethoxyphenyl)piperazine*HCl

Purity: 97%
CAS Nr.: [16015-72-8]
mp: ca. 230 °C



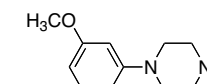
Chemical Formula: C₁₂H₁₉ClN₂O₂
Molecular Weight: 258,74

Order #

359.005	5.00 g	74,90 EUR
359.010	10.00 g	126,26 EUR
359.025	25.00 g	261,08 EUR

356 1-(3,5-Dimethoxyphenyl)piperazine

Purity: ca. 96%
CAS Nr.: [53557-93-0]
bp: 147-150 °C (1.0)



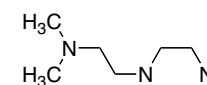
Chemical Formula: C₁₂H₁₈N₂O₂
Molecular Weight: 222,28

Order #

356.002	2.00 g	72,76 EUR
356.005	5.00 g	118,77 EUR
356.010	10.00 g	233,26 EUR

828 1-(2-Dimethylaminoethyl)piperazine

Purity: ca. 97%
CAS Nr.: [3644-18-6]
bp: 63-64 °C (0.5)



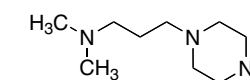
Chemical Formula: C₈H₁₉N₃
Molecular Weight: 157,26

Order #

828.005	5.00 g	44,94 EUR
828.010	10.00 g	73,83 EUR
828.025	25.00 g	141,24 EUR

831 1-(3-Dimethylaminopropyl)piperazine

Purity: ca. 97%
CAS Nr.: [877-96-3]
bp: 88-90 °C (1.0)



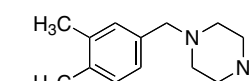
Chemical Formula: C₉H₂₁N₃
Molecular Weight: 171,28

Order #

831.005	5.00 g	47,08 EUR
831.010	10.00 g	75,97 EUR
831.025	25.00 g	144,45 EUR

793 1-(3,4-Dimethylbenzyl)piperazine

Purity: 97+%
CAS Nr.: [212393-09-4]



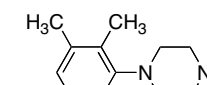
Chemical Formula: C₁₃H₂₀N₂
Molecular Weight: 204,31

Order #

793.005	5.00 g	48,15 EUR
793.010	10.00 g	87,74 EUR
793.025	25.00 g	171,20 EUR

93 1-(2,3-Dimethylphenyl)piperazine

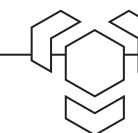
Purity: ca. 98%
CAS Nr.: [1013-22-5]
bp: 95-97 °C (0.2)



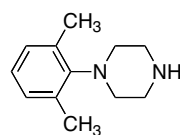
Chemical Formula: C₁₂H₁₈N₂
Molecular Weight: 190,28

Order #

93.010	10.00 g	34,24 EUR
93.025	25.00 g	64,20 EUR
93.050	50.00 g	119,84 EUR



96 1-(2,6-Dimethylphenyl)piperazine

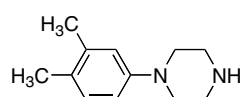
 Purity: ca. 97%
 CAS Nr.: [1012-91-5]

 Chemical Formula: C₁₂H₁₈N₂
 Molecular Weight: 190,28

bp: 92-94 °C (0.1)

Order #

96.005	5.00 g	29,96 EUR
96.010	10.00 g	53,50 EUR
96.025	25.00 g	115,56 EUR

97 1-(3,4-Dimethylphenyl)piperazine

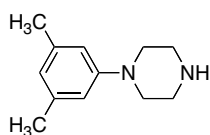
 Purity: 98%
 CAS Nr.: [1014-05-7]

 Chemical Formula: C₁₂H₁₈N₂
 Molecular Weight: 190,28

bp: 110-112 °C (0.4)

Order #

97.010	10.00 g	46,01 EUR
97.025	25.00 g	94,16 EUR
97.050	50.00 g	160,50 EUR

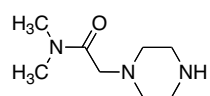
332 1-(3,5-Dimethylphenyl)piperazine

 Purity: 97+%
 CAS Nr.: [105907-65-1]

 Chemical Formula: C₁₂H₁₈N₂
 Molecular Weight: 190,28

Order #

332.002	2.00 g	38,52 EUR
332.005	5.00 g	72,76 EUR
332.010	10.00 g	129,47 EUR

398 N,N-Dimethyl-2-piperazin-1-yl-acetamide

 Purity: 97%
 CAS Nr.: [39890-43-2]

 Chemical Formula: C₈H₁₇N₃O
 Molecular Weight: 171,24

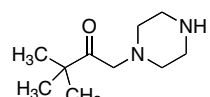
bp: 105-109 °C (0.2)

Order #

398.002	2.00 g	35,31 EUR
398.005	5.00 g	68,48 EUR
398.010	10.00 g	124,12 EUR

1070 3,3-Dimethyl-1-piperazin-1-yl-butan-2-one

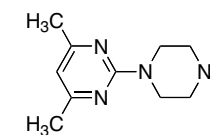
Purity: 97+%


 Chemical Formula: C₁₀H₂₀N₂O
 Molecular Weight: 184,28

Order #

1070.002	2.00 g	126,26 EUR
1070.005	5.00 g	254,66 EUR
1070.010	10.00 g	401,25 EUR

395 1-(4,6-Dimethyl-2-pyrimidyl)piperazine

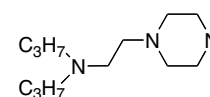
 Purity: 98%
 CAS Nr.: [22764-09-4]

 Chemical Formula: C₁₀H₁₆N₄
 Molecular Weight: 192,26

mp: 115-118 °C (1)

Order #

395.002	2.00 g	44,94 EUR
395.005	5.00 g	77,04 EUR
395.010	10.00 g	134,82 EUR

833 1-(2-Dipropylaminoethyl)piperazine

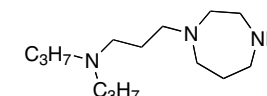
 Purity: ca. 98%
 CAS Nr.: [496808-01-6]

 Chemical Formula: C₁₂H₂₇N₃
 Molecular Weight: 213,36

bp: 72-73 °C (0.1)

Order #

833.002	2.00 g	31,03 EUR
833.005	5.00 g	62,06 EUR
833.010	10.00 g	100,58 EUR

842 1-(3-Dipropylaminopropyl)homopiperazine

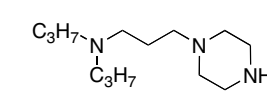
 Purity: 97+%
 CAS Nr.: [827614-53-9]

 Chemical Formula: C₁₄H₃₁N₃
 Molecular Weight: 241,42

bp: 124-126 °C (0.2)

Order #

842.001	1.00 g	40,66 EUR
842.002	2.00 g	73,83 EUR
842.005	5.00 g	165,85 EUR

839 1-(3-Dipropylaminopropyl)piperazine

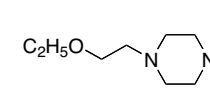
 Purity: 97%
 CAS Nr.: [827614-51-7]

 Chemical Formula: C₁₃H₂₉N₃
 Molecular Weight: 227,39

bp: 95-97 °C (0.1)

Order #

839.005	5.00 g	69,55 EUR
839.010	10.00 g	134,82 EUR
839.025	25.00 g	280,34 EUR

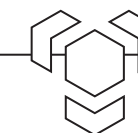
817 1-(2-Ethoxyethyl)piperazine

 Purity: ca. 97%
 CAS Nr.: [13484-38-3]

 Chemical Formula: C₈H₁₈N₂O
 Molecular Weight: 158,24

bp: 95-97 °C (10)

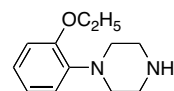
Order #

817.002	2.00 g	38,52 EUR
817.005	5.00 g	87,74 EUR
817.010	10.00 g	154,08 EUR



82 1-(2-Ethoxyphenyl)piperazine

Purity: ca. 97%
CAS Nr.: [13339-01-0]
bp: 118-120 °C (1.0)



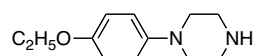
Chemical Formula: C₁₂H₁₈N₂O
Molecular Weight: 206,28

Order #

82.010	10.00 g	21,40 EUR
82.025	25.00 g	44,94 EUR
82.050	50.00 g	81,32 EUR

81 1-(4-Ethoxyphenyl)piperazine

Purity: ca. 97%
CAS Nr.: [46415-29-6]
bp: 120-122 °C (0.1)



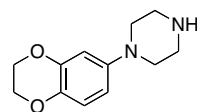
Chemical Formula: C₁₂H₁₈N₂O
Molecular Weight: 206,28

Order #

81.002	2.00 g	77,04 EUR
81.005	5.00 g	124,12 EUR
81.010	10.00 g	209,72 EUR

367 1-(3,4-Ethylendioxyphenyl)piperazine

Purity: 97+%
CAS Nr.: [148245-18-5]



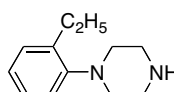
Chemical Formula: C₁₂H₁₆N₂O₂
Molecular Weight: 220,27

Order #

367.002	2.00 g	80,25 EUR
367.005	5.00 g	158,36 EUR
367.010	10.00 g	271,78 EUR

333 1-(2-Ethylphenyl)piperazine

Purity: ca. 97%
CAS Nr.: [40224-10-0]
bp: 98-100 °C (0.1)



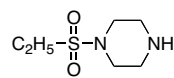
Chemical Formula: C₁₂H₁₈N₂
Molecular Weight: 190,28

Order #

333.005	5.00 g	46,01 EUR
333.010	10.00 g	69,55 EUR
333.025	25.00 g	151,94 EUR

50171 1-Ethylsulfonylpiperazine

Purity: 97+%
CAS Nr.: [62937-96-6]



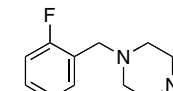
Chemical Formula: C₈H₁₄N₂O₂S
Molecular Weight: 178,25

Order #

50171.001	1.00 g	11,77 EUR
50171.002	2.00 g	21,40 EUR
50171.005	5.00 g	40,66 EUR

794 1-(2-Fluorobenzyl)piperazine

Purity: 97+%
CAS Nr.: [89292-78-4]
bp: 114-116 °C (3.0)



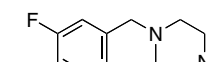
Chemical Formula: C₁₁H₁₅FN₂
Molecular Weight: 194,25

Order #

794.005	5.00 g	47,08 EUR
794.010	10.00 g	87,74 EUR
794.025	25.00 g	179,76 EUR

790 1-(3-Fluorobenzyl)piperazine

Purity: 97+%
CAS Nr.: [55513-19-4]
bp: 116-120 °C (3.0)



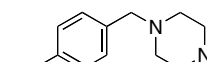
Chemical Formula: C₁₁H₁₅FN₂
Molecular Weight: 194,25

Order #

790.002	2.00 g	47,08 EUR
790.005	5.00 g	98,44 EUR
790.010	10.00 g	166,92 EUR

795 1-(4-Fluorobenzyl)piperazine

Purity: 97%
CAS Nr.: [70931-28-1]
bp: 112-114 °C (2.0)



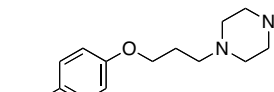
Chemical Formula: C₁₁H₁₅FN₂
Molecular Weight: 194,25

Order #

795.010	10.00 g	85,60 EUR
795.025	25.00 g	190,46 EUR
795.050	50.00 g	318,86 EUR

1020 1-(3-(4-Fluorophenoxy)propyl)piperazine

Purity: 97+%
CAS Nr.: [91940-44-2]



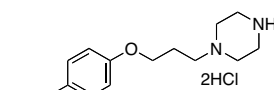
Chemical Formula: C₁₃H₁₉FN₂O
Molecular Weight: 238,3

Order #

1020.002	2.00 g	118,77 EUR
1020.005	5.00 g	256,80 EUR
1020.010	10.00 g	411,95 EUR

753 1-(3-(4-Fluorophenoxy)propyl)piperazine*2HCl

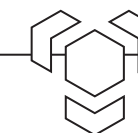
Purity: 97+%
CAS Nr.: [537037-78-8]
mp: 212-214 °C



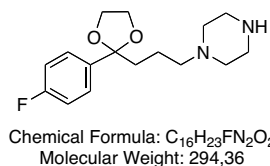
Chemical Formula: C₁₃H₂₁Cl₂FN₂O
Molecular Weight: 311,22

Order #

753.002	2.00 g	68,48 EUR
753.005	5.00 g	141,24 EUR
753.010	10.00 g	248,24 EUR

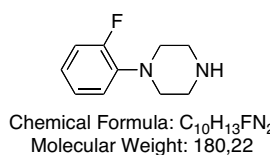


850 1-(3-[2-(4-Fluorophenyl)-[1,3]-dioxolan-2-yl]-propyl)piperazine

 Purity: 97+%
 CAS Nr.: [55846-41-8]


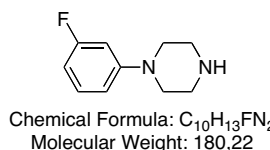
Order #	Quantity	Price
850.002	2.00 g	44,94 EUR
850.005	5.00 g	97,37 EUR
850.010	10.00 g	174,41 EUR

339 1-(2-Fluorophenyl)piperazine

 Purity: ca. 97%
 CAS Nr.: [1011-15-0]
 bp: 96-98 °C (0.1)


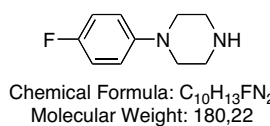
Order #	Quantity	Price
339.010	10.00 g	19,26 EUR
339.025	25.00 g	38,52 EUR
339.050	50.00 g	68,48 EUR

354 1-(3-Fluorophenyl)piperazine

 Purity: 97+%
 CAS Nr.: [3801-89-6]
 bp: 92-96 °C (0.2)


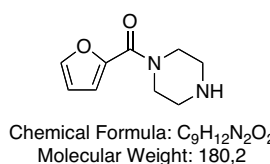
Order #	Quantity	Price
354.002	2.00 g	62,06 EUR
354.005	5.00 g	100,58 EUR
354.010	10.00 g	158,36 EUR

90 1-(4-Fluorophenyl)piperazine

 Purity: ca. 97%
 CAS Nr.: [2252-63-3]
 bp: 98-100 °C (0.2)


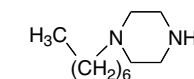
Order #	Quantity	Price
90.010	10.00 g	17,12 EUR
90.025	25.00 g	29,96 EUR
90.100	100.00 g	102,72 EUR

397 1-(2-Furoyl)piperazine

 Purity: ca. 96%
 CAS Nr.: [40172-95-0]
 mp: 66-68 °C


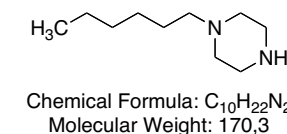
Order #	Quantity	Price
397.010	10.00 g	12,84 EUR
397.025	25.00 g	24,61 EUR
397.050	50.00 g	38,52 EUR

810 1-Heptylpiperazine

 Purity: 97%
 CAS Nr.: [82502-77-0]
 bp: 106-108 °C (10)


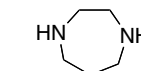
Order #	Quantity	Price
810.002	2.00 g	38,52 EUR
810.005	5.00 g	80,25 EUR
810.010	10.00 g	132,68 EUR

814 1-Hexylpiperazine

 Purity: 97%
 CAS Nr.: [51619-55-7]
 bp: 98-103 °C (10)


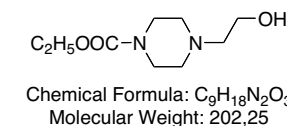
Order #	Quantity	Price
814.002	2.00 g	32,10 EUR
814.005	5.00 g	59,92 EUR
814.010	10.00 g	100,58 EUR

103 Homopiperazine

 Purity: ca. 97%
 CAS Nr.: [505-66-8]
 mp: 37-40 °C


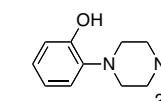
Order #	Quantity	Price
103.025	25.00 g	20,33 EUR
103.050	50.00 g	34,24 EUR
103.100	100.00 g	62,06 EUR

383 4-(2-Hydroxyethyl)piperazin-1-carboxylic acid ethyl ester

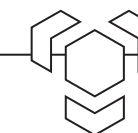
 Purity: ca. 97%
 CAS Nr.: [14000-66-9]
 bp: 114-117 °C (2.0)


Order #	Quantity	Price
383.005	5.00 g	21,40 EUR
383.010	10.00 g	34,24 EUR
383.025	25.00 g	69,55 EUR

84 1-(2-Hydroxyphenyl)piperazine*2HBr

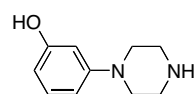
 Purity: ca. 98%
 CAS Nr.: [58260-69-8]
 mp: ca. 260 °C (Z)


Order #	Quantity	Price
84.005	5.00 g	14,98 EUR
84.010	10.00 g	14,98 EUR
84.025	25.00 g	57,78 EUR



188 1-(3-Hydroxyphenyl)piperazine

Purity: ca. 97%
CAS Nr.: [59817-32-2]
mp: 202-203°C



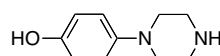
Chemical Formula: C₁₀H₁₄N₂O
Molecular Weight: 178,23

Order #

188.005	5.00 g	29,96 EUR
188.010	10.00 g	51,36 EUR
188.025	25.00 g	102,72 EUR

85 1-(4-Hydroxyphenyl)piperazine

Purity: ca. 98%
CAS Nr.: [56621-48-8]
mp: ca. 210 °C (Z)



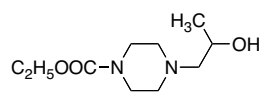
Chemical Formula: C₁₀H₁₄N₂O
Molecular Weight: 178,23

Order #

85.005	5.00 g	14,98 EUR
85.010	10.00 g	25,68 EUR
85.025	25.00 g	57,78 EUR

384 4-(2-Hydroxypropyl)piperazin-1-carboxylic acid ethyl ester

Purity: ca. 97%
CAS Nr.: [99849-94-2]
bp: 118-121 °C (1.0)



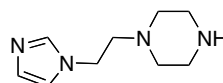
Chemical Formula: C₁₀H₂₀N₂O₃
Molecular Weight: 216,28

Order #

384.010	10.00 g	34,24 EUR
384.025	25.00 g	66,34 EUR
384.100	100.00 g	211,86 EUR

50269 1-(2-Imidazol-1-yl-ethyl)piperazine

Purity: 97+%
CAS Nr.: [381721-55-7]



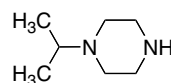
Chemical Formula: C₉H₁₆N₄
Molecular Weight: 180,25

Order #

50269.002	2.00 g	54,57 EUR
50269.005	5.00 g	118,77 EUR
50269.010	10.00 g	212,93 EUR

821 1-Isopropylpiperazine

Purity: ca. 98%
CAS Nr.: [4318-42-7]
bp: 86-88 °C (12)



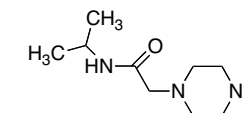
Chemical Formula: C₇H₁₆N₂
Molecular Weight: 128,22

Order #

821.002	2.00 g	44,94 EUR
821.005	5.00 g	78,11 EUR
821.010	10.00 g	145,52 EUR

1110 N-Isopropyl-1-piperazineacetamide

Purity: 97+%
CAS Nr.: [39890-42-1]



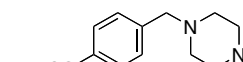
Chemical Formula: C₉H₁₉N₃O
Molecular Weight: 185,27

Order #

1110.002	2.00 g	100,58 EUR
1110.005	5.00 g	215,07 EUR
1110.010	10.00 g	374,50 EUR

407 1-(4-Methoxybenzyl)piperazine

Purity: 98%
CAS Nr.: [21867-69-6]
bp: 144-146 °C (5.0)



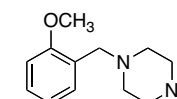
Chemical Formula: C₁₂H₁₈N₂O
Molecular Weight: 206,28

Order #

407.005	5.00 g	37,45 EUR
407.010	10.00 g	62,06 EUR
407.025	25.00 g	128,40 EUR

50268 2-Methoxybenzylpiperazine

Purity: 97+%
CAS Nr.: [55037-81-5]



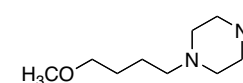
Chemical Formula: C₁₂H₁₈N₂O
Molecular Weight: 206,28

Order #

50268.002	2.00 g	17,12 EUR
50268.005	5.00 g	36,38 EUR
50268.010	10.00 g	59,92 EUR

80027 1-(4-Methoxybutyl)piperazine

Purity: ca. 97%
CAS Nr.: [496808-02-7]



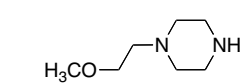
Chemical Formula: C₉H₂₀N₂O
Molecular Weight: 172,27

Order #

80027.001	1.00 g	115,56 EUR
80027.002	2.00 g	205,44 EUR
80027.005	5.00 g	447,26 EUR

816 1-(2-Methoxyethyl)piperazine

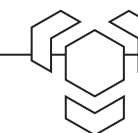
Purity: ca. 98%
CAS Nr.: [13484-40-7]
bp: 92-93 °C (13)



Chemical Formula: C₇H₁₆N₂O
Molecular Weight: 144,21

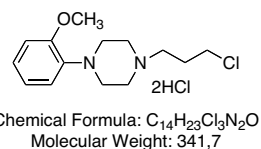
Order #

816.002	2.00 g	38,52 EUR
816.005	5.00 g	62,06 EUR
816.010	10.00 g	104,86 EUR



73 1-(2-Methoxyphenyl)-4-(3-chloropropyl)piperazine*2HCl

Purity: 98%
CAS Nr.: [21279-77-6]

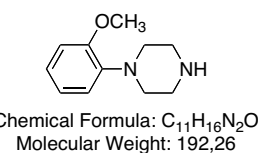


Order #

mp: ca. 225 °C (Z)	73.002	2.00 g	25,68 EUR
	73.005	5.00 g	59,92 EUR
	73.010	10.00 g	110,21 EUR

70 1-(2-Methoxyphenyl)piperazine

Purity: 97%
CAS Nr.: [35386-24-4]

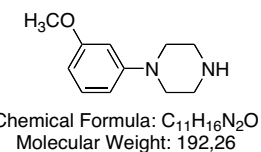


Order #

bp: 110-112 °C (1.0)	70.025	25.00 g	36,38 EUR
	70.050	50.00 g	70,62 EUR
	70.100	100.00 g	98,44 EUR

75 1-(3-Methoxyphenyl)piperazine

Purity: ca. 97%
CAS Nr.: [16015-71-7]

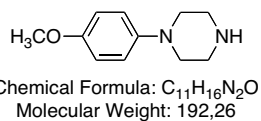


Order #

bp: 118-121 °C (0.2)	75.010	10.00 g	34,24 EUR
	75.025	25.00 g	52,43 EUR
	75.050	50.00 g	97,37 EUR

80 1-(4-Methoxyphenyl)piperazine

Purity: 98%
CAS Nr.: [38212-30-5]

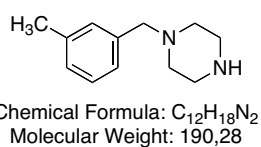


Order #

bp: 130-133 °C (0.3)	80.025	25.00 g	29,96 EUR
	80.050	50.00 g	54,57 EUR
	80.100	100.00 g	104,86 EUR

796 1-(3-Methylbenzyl)piperazine

Purity: 98%
CAS Nr.: [5321-48-2]

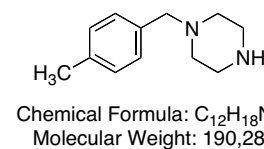


Order #

bp: 106-108 °C (1.0)	796.005	5.00 g	47,08 EUR
	796.010	10.00 g	83,46 EUR
	796.025	25.00 g	170,13 EUR

406 1-(4-Methylbenzyl)piperazine

Purity: 98%
CAS Nr.: [23173-57-1]

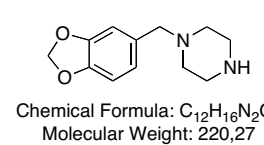


Order #

bp: 115-117 °C (1.0)	406.005	5.00 g	25,68 EUR
	406.010	10.00 g	47,08 EUR
	406.025	25.00 g	98,44 EUR

344 1-(3,4-Methylenedioxybenzyl)piperazine

Purity: 97+%
CAS Nr.: [32231-06-4]

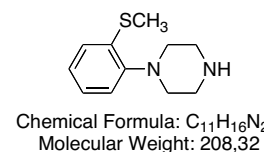


Order #

mp: 38-42 °C	344.010	10.00 g	25,68 EUR
	344.025	25.00 g	48,15 EUR
	344.050	50.00 g	92,02 EUR

83 1-(2-Methylmercaptophenyl)piperazine

Purity: ca. 96%
CAS Nr.: [1013-24-7]

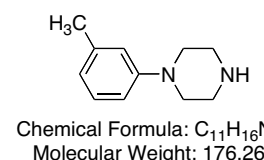


Order #

bp: 139-141 °C (1.0)	83.002	2.00 g	59,92 EUR
	83.005	5.00 g	130,54 EUR
	83.010	10.00 g	245,03 EUR

330 1-(3-Methylphenyl)piperazine

Purity: ca. 98%
CAS Nr.: [41186-03-2]

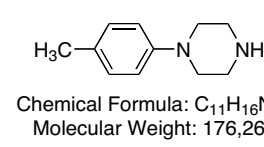


Order #

bp: 112-114 °C (1.0)	330.005	5.00 g	23,54 EUR
	330.010	10.00 g	38,52 EUR
	330.025	25.00 g	81,32 EUR

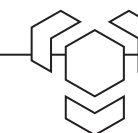
331 1-(4-Methylphenyl)piperazine

Purity: 98%
CAS Nr.: [39593-08-3]



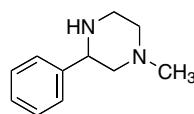
Order #

bp: 116-118 °C (1.0)	331.005	5.00 g	23,54 EUR
	331.010	10.00 g	38,52 EUR
	331.025	25.00 g	81,32 EUR



861 1-Methyl-3-phenylpiperazine

Purity: 97+%
CAS Nr.: [5271-27-2]
mp: 60° C



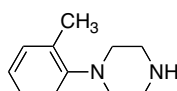
Chemical Formula: C₁₁H₁₆N₂
Molecular Weight: 176,26

Order #

861.002	2.00 g	40,66 EUR
861.005	5.00 g	84,53 EUR
861.010	10.00 g	164,78 EUR

66 1-(2-Methylphenyl)piperazine

Purity: ca. 98%
CAS Nr.: [39512-51-1]
bp: 136-138 °C (10)



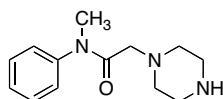
Chemical Formula: C₁₁H₁₆N₂
Molecular Weight: 176,26

Order #

66.010	10.00 g	42,80 EUR
66.025	25.00 g	78,11 EUR
66.100	100.00 g	280,34 EUR

387 N-Methyl-N-phenyl-2-piperazin-1-yl-acetamide

Purity: ca. 97%
CAS Nr.: [318280-95-4]
mp: 68-70 °C



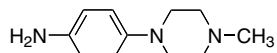
Chemical Formula: C₁₃H₁₉N₃O
Molecular Weight: 233,31

Order #

387.002	2.00 g	27,82 EUR
387.005	5.00 g	41,73 EUR
387.010	10.00 g	73,83 EUR

1091 4-(4-Methylpiperazino)aniline

Purity: 97+%
CAS Nr.: [16153-81-4]



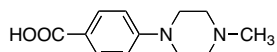
Chemical Formula: C₁₁H₁₇N₃
Molecular Weight: 191,27

Order #

1091.002	2.00 g	98,44 EUR
1091.005	5.00 g	211,86 EUR
1091.010	10.00 g	371,29 EUR

50178 4-(4-Methylpiperazino)benzoic acid

Purity: 97+%
CAS Nr.: [86620-62-4]



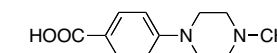
Chemical Formula: C₁₂H₁₆N₂O₂
Molecular Weight: 220,27

Order #

50178.001	1.00 g	80,25 EUR
50178.002	2.00 g	136,96 EUR
50178.005	5.00 g	280,34 EUR

50178 4-(4-Methylpiperazino)benzoic acid

Purity: 97+%
CAS Nr.: [86620-62-4]



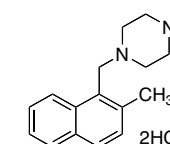
Chemical Formula: C₁₂H₁₆N₂O₂
Molecular Weight: 220,27

Order #

50178.001	1.00 g	80,25 EUR
50178.002	2.00 g	136,96 EUR
50178.005	5.00 g	280,34 EUR

776 2-Methyl-1-piperazinomethylnaphthalene*2HCl

Purity: 96+%



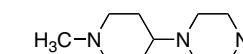
Chemical Formula: C₁₆H₂₂Cl₂N₂
Molecular Weight: 313,27

Order #

776.001	1.00 g	40,66 EUR
776.002	2.00 g	73,83 EUR
776.005	5.00 g	164,78 EUR

80024 1-(1-Methyl-4-piperidinyl)piperazine

Purity: 97%
CAS Nr.: [23995-88-2]
bp: 102-110 °C



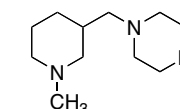
Chemical Formula: C₁₀H₂₁N₃
Molecular Weight: 183,29

Order #

80024.005	5.00 g	73,83 EUR
80024.010	10.00 g	133,75 EUR
80024.025	25.00 g	304,95 EUR

396 1-(N-Methyl-3-piperidylmethyl)piperazine

Purity: 97+%
CAS Nr.: [496808-03-8]



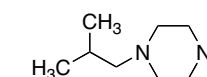
Chemical Formula: C₁₁H₂₃N₃
Molecular Weight: 197,32

Order #

396.002	2.00 g	62,06 EUR
396.005	5.00 g	116,63 EUR
396.010	10.00 g	211,86 EUR

80047 1-(2-Methylpropyl)piperazine

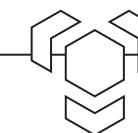
Purity: ca. 97%
CAS Nr.: [5308-28-1]
bp: 89-91 °C (10)



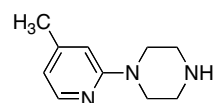
Chemical Formula: C₈H₁₈N₂
Molecular Weight: 142,24

Order #

80047.002	2.00 g	31,03 EUR
80047.005	5.00 g	66,34 EUR
80047.010	10.00 g	111,28 EUR



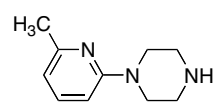
366 1-(2-(4-Methylpyridyl))piperazine

 Purity: 97%
 CAS Nr.: [34803-67-3]

 Chemical Formula: C₁₀H₁₅N₃
 Molecular Weight: 177,25

Order #

Order #	Quantity	Price (EUR)
366.001	1.00 g	80,25 EUR
366.002	2.00 g	156,22 EUR
366.005	5.00 g	317,79 EUR

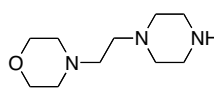
369 1-(2-(6-Methylpyridyl))piperazine

 Purity: 97%
 CAS Nr.: [55745-89-6]

 Chemical Formula: C₁₀H₁₅N₃
 Molecular Weight: 177,25

Order #

Order #	Quantity	Price (EUR)
369.002	2.00 g	52,43 EUR
369.005	5.00 g	104,86 EUR
369.010	10.00 g	158,36 EUR

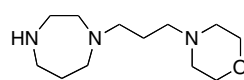
835 1-(2-Morpholinoethyl)piperazine

 Purity: ca. 98%
 CAS Nr.: [4892-89-1]

 Chemical Formula: C₁₀H₂₁N₃O
 Molecular Weight: 199,29

Order #

Order #	Quantity	Price (EUR)
835.005	5.00 g	53,50 EUR
835.010	10.00 g	90,95 EUR
835.025	25.00 g	158,36 EUR

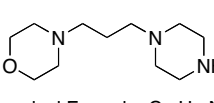
832 1-(3-Morpholin-4-ylpropyl)homopiperazine

 Purity: 97%
 CAS Nr.: [827614-50-6]

 Chemical Formula: C₁₂H₂₅N₃O
 Molecular Weight: 227,35

Order #

Order #	Quantity	Price (EUR)
832.001	1.00 g	44,94 EUR
832.002	2.00 g	79,18 EUR
832.005	5.00 g	177,62 EUR

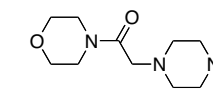
837 1-(3-Morpholinopropyl)piperazine

 Purity: ca. 98%
 CAS Nr.: [436852-18-5]

 Chemical Formula: C₁₁H₂₃N₃O
 Molecular Weight: 213,32

Order #

Order #	Quantity	Price (EUR)
837.002	2.00 g	51,36 EUR
837.005	5.00 g	102,72 EUR
837.010	10.00 g	169,06 EUR

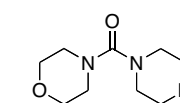
385 1-Morpholin-4-yl-2-piperazin-1-yl-ethanone

 Purity: ca. 96%
 CAS Nr.: [39890-46-5]

 Chemical Formula: C₁₀H₁₉N₃O₂
 Molecular Weight: 213,28

Order #

Order #	Quantity	Price (EUR)
385.002	2.00 g	17,12 EUR
385.005	5.00 g	38,52 EUR
385.010	10.00 g	66,34 EUR

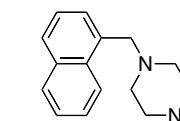
400 Morpholin-4-yl-piperazin-1-yl-methanone

 Purity: 97+%
 CAS Nr.: [98834-08-3]

 Chemical Formula: C₉H₁₇N₃O₂
 Molecular Weight: 199,25

Order #

Order #	Quantity	Price (EUR)
400.002	2.00 g	54,57 EUR
400.005	5.00 g	119,84 EUR
400.010	10.00 g	226,84 EUR

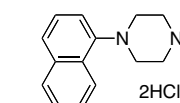
799 1-(1-Naphthylmethyl)piperazine

 Purity: ca. 97%
 CAS Nr.: [40675-81-8]

 Chemical Formula: C₁₅H₁₈N₂
 Molecular Weight: 226,32

Order #

Order #	Quantity	Price (EUR)
799.005	5.00 g	57,78 EUR
799.010	10.00 g	100,58 EUR
799.025	25.00 g	211,86 EUR

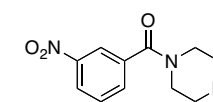
752 1-(1-Naphthyl)piperazine*2HCl

 Purity: ca. 97%
 CAS Nr.: [104113-71-5]

 Chemical Formula: C₁₄H₁₈Cl₂N₂
 Molecular Weight: 285,21

Order #

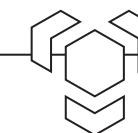
Order #	Quantity	Price (EUR)
752.002	2.00 g	87,74 EUR
752.005	5.00 g	186,18 EUR
752.010	10.00 g	319,93 EUR

80038 1-(3-Nitrobenzoyl)piperazine

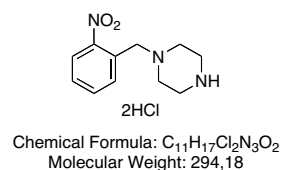
 Purity: ca. 97%
 CAS Nr.: [341529-34-8]

 Chemical Formula: C₁₁H₁₃N₃O₃
 Molecular Weight: 235,24

Order #

Order #	Quantity	Price (EUR)
80038.001	1.00 g	32,10 EUR
80038.005	5.00 g	133,75 EUR
80038.010	10.00 g	250,38 EUR

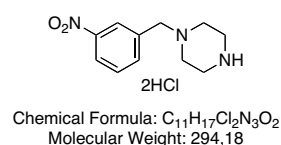


336 1-(2-Nitrobenzyl)piperazine*2HCl

 Purity: 97+%
 CAS Nr.: [827614-54-0]


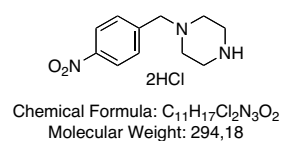
Order #	Quantity	Price
336.002	2.00 g	62,06 EUR
336.005	5.00 g	127,33 EUR
336.010	10.00 g	238,61 EUR

337 1-(3-Nitrobenzyl)piperazine*2HCl

 Purity: 97+%
 CAS Nr.: [827614-55-1]


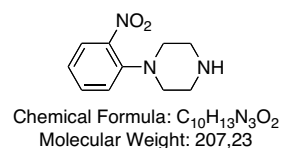
Order #	Quantity	Price
337.002	2.00 g	64,20 EUR
337.005	5.00 g	131,61 EUR
337.010	10.00 g	249,31 EUR

338 1-(4-Nitrobenzyl)piperazine*2HCl

 Purity: 97+%
 CAS Nr.: [422517-67-7]


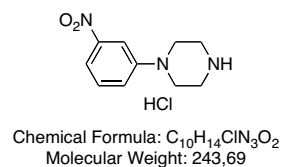
Order #	Quantity	Price
338.002	2.00 g	57,78 EUR
338.005	5.00 g	117,70 EUR
338.010	10.00 g	214,00 EUR

342 1-(2-Nitrophenyl)piperazine

 Purity: 98%
 CAS Nr.: [59084-06-9]
 bp: 142-144 °C (1.0)


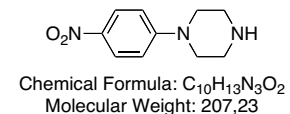
Order #	Quantity	Price
342.010	10.00 g	57,78 EUR
342.025	25.00 g	128,40 EUR
342.100	100.00 g	347,75 EUR

4013 1-(3-Nitrophenyl)piperazine*HCl

 Purity: 97+%
 CAS Nr.: [294210-79-0]


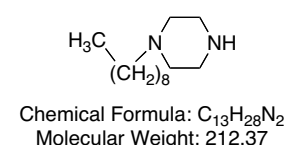
Order #	Quantity	Price
4013.001	1.00 g	49,22 EUR
4013.002	2.00 g	92,02 EUR
4013.005	5.00 g	187,25 EUR

343 1-(4-Nitrophenyl)piperazine

 Purity: 97%
 CAS Nr.: [6269-89-2]
 mp: 130-132 C


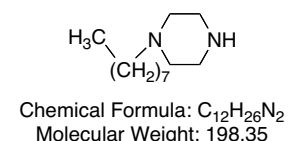
Order #	Quantity	Price
343.010	10.00 g	19,26 EUR
343.025	25.00 g	49,22 EUR
343.050	50.00 g	85,60 EUR

812 1-Nonylpiperazine

 Purity: ca. 98%
 CAS Nr.: [82394-25-0]
 bp: 105-107 °C (5)


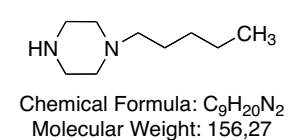
Order #	Quantity	Price
812.002	2.00 g	42,80 EUR
812.005	5.00 g	83,46 EUR
812.010	10.00 g	138,03 EUR

811 1-Octylpiperazine

 Purity: ca. 97%
 CAS Nr.: [54256-45-0]
 bp: 98-100 °C (5.0)


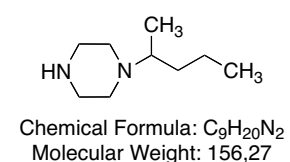
Order #	Quantity	Price
811.005	5.00 g	58,85 EUR
811.010	10.00 g	104,86 EUR
811.025	25.00 g	233,26 EUR

1101 1-(1-Pentyl)piperazine

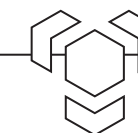
 Purity: 97+%
 CAS Nr.: [50866-75-6]


Order #	Quantity	Price
1101.002	2.00 g	49,22 EUR
1101.005	5.00 g	109,14 EUR
1101.010	10.00 g	203,30 EUR

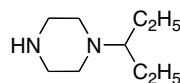
1102 1-(2-Pentyl)piperazine

 Purity: 97+%
 CAS Nr.: [82499-96-5]


Order #	Quantity	Price
1102.002	2.00 g	49,22 EUR
1102.005	5.00 g	109,14 EUR
1102.010	10.00 g	203,30 EUR



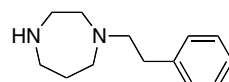
1103 1-(3-Pentyl)piperazine

 Purity: 97+%
 CAS Nr.: [373356-51-5]

 Chemical Formula: C₉H₂₀N₂
 Molecular Weight: 156,27

Order #

Order #	Quantity	Price
1103.002	2.00 g	49,22 EUR
1103.005	5.00 g	109,14 EUR
1103.010	10.00 g	203,30 EUR

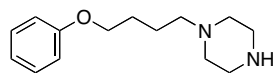
392 1-Phenethyl-[1,4]diazepane

 Purity: ca. 98%
 CAS Nr.: [40389-67-1]

 Chemical Formula: C₁₃H₂₀N₂
 Molecular Weight: 204,31

Order #

Order #	Quantity	Price
392.002	2.00 g	59,92 EUR
392.005	5.00 g	128,40 EUR
392.010	10.00 g	248,24 EUR

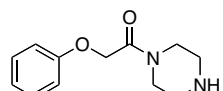
365 1-(4-Phenoxybutyl)piperazine

 Purity: 97+%
 CAS Nr.: [92493-11-3]

 Chemical Formula: C₁₄H₂₂N₂O
 Molecular Weight: 234,34

Order #

Order #	Quantity	Price
365.002	2.00 g	42,80 EUR
365.005	5.00 g	89,88 EUR
365.010	10.00 g	156,22 EUR

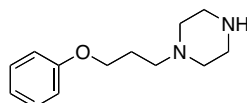
80035 2-Phenoxy-1-piperazin-1-yl-ethanone

 Purity: ca. 97%
 CAS Nr.: [92114-37-9]

 Chemical Formula: C₁₂H₁₆N₂O₂
 Molecular Weight: 220,27

Order #

Order #	Quantity	Price
80035.001	1.00 g	69,55 EUR
80035.005	5.00 g	151,94 EUR
80035.010	10.00 g	283,55 EUR

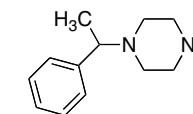
855 1-(3-Phenoxypropyl)piperazine

 Purity: 97+%
 CAS Nr.: [41298-49-1]

 Chemical Formula: C₁₃H₂₀N₂O
 Molecular Weight: 220,31

Order #

Order #	Quantity	Price
855.002	2.00 g	48,15 EUR
855.005	5.00 g	104,86 EUR
855.010	10.00 g	180,83 EUR

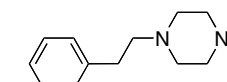
99 1-(1-Phenylethyl)piperazine

 Purity: ca. 97%
 CAS Nr.: [69628-75-7]

 Chemical Formula: C₁₂H₁₈N₂
 Molecular Weight: 190,28

Order #

Order #	Quantity	Price
99.005	5.00 g	41,73 EUR
99.010	10.00 g	72,76 EUR
99.025	25.00 g	147,66 EUR

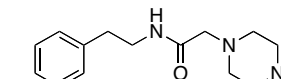
98 1-(2-Phenylethyl)piperazine

 Purity: ca. 98%
 CAS Nr.: [5321-49-3]

 Chemical Formula: C₁₂H₁₈N₂
 Molecular Weight: 190,28

Order #

Order #	Quantity	Price
98.005	5.00 g	27,82 EUR
98.010	10.00 g	51,36 EUR
98.025	25.00 g	95,23 EUR

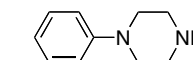
806 N-(2-Phenylethyl)-2-piperazin-1-yl-acetamide

 Purity: 97+%
 CAS Nr.: [685892-09-5]

 Chemical Formula: C₁₄H₂₁N₃O
 Molecular Weight: 247,34

Order #

Order #	Quantity	Price
806.002	2.00 g	29,96 EUR
806.005	5.00 g	69,55 EUR
806.010	10.00 g	133,75 EUR

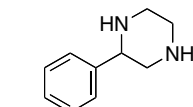
65 1-Phenylpiperazine

 Purity: 97-98%
 CAS Nr.: [92-54-6]

 Chemical Formula: C₁₀H₁₄N₂
 Molecular Weight: 162,23

Order #

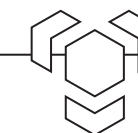
Order #	Quantity	Price
65.025	25.00 g	12,84 EUR
65.100	100.00 g	44,94 EUR
65.250	250.00 g	104,86 EUR

860 2-Phenylpiperazine

 Purity: 97+%
 CAS Nr.: [5271-26-1]

 Chemical Formula: C₁₀H₁₄N₂
 Molecular Weight: 162,23

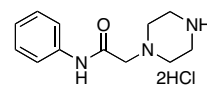
Order #

Order #	Quantity	Price
860.002	2.00 g	31,03 EUR
860.005	5.00 g	69,55 EUR
860.010	10.00 g	116,63 EUR



819 N-Phenyl-2-piperazin-1-ylacetamide*2HCl

Purity: ca. 97%
CAS Nr.: [827614-60-8]
mp: 244°C (Z)



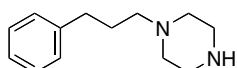
Chemical Formula: C₁₂H₁₉Cl₂N₃O
Molecular Weight: 292,2

Order #

819.002	2.00 g	36,38 EUR
819.005	5.00 g	65,27 EUR
819.010	10.00 g	124,12 EUR

100 1-(3-Phenylpropyl)piperazine

Purity: 98%
CAS Nr.: [55455-92-0]
bp: 134-136 °C (1.0)



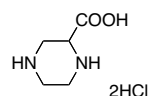
Chemical Formula: C₁₃H₂₀N₂
Molecular Weight: 204,31

Order #

100.005	5.00 g	39,59 EUR
100.010	10.00 g	59,92 EUR
100.025	25.00 g	130,54 EUR

307 Piperazine-2-carboxylic acid*2HCl

Purity: 98+%
CAS Nr.: [3022-15-9]
mp: 266-269 °C



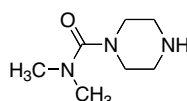
Chemical Formula: C₆H₁₂Cl₂N₂O₂
Molecular Weight: 203,07

Order #

307.005	5.00 g	43,87 EUR
307.010	10.00 g	75,97 EUR
307.025	25.00 g	165,85 EUR

413 Piperazine-1-carboxylic acid dimethylamide

Purity: 97+%
CAS Nr.: [41340-78-7]



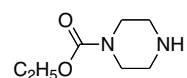
Chemical Formula: C₇H₁₅N₃O
Molecular Weight: 157,21

Order #

413.002	2.00 g	67,41 EUR
413.005	5.00 g	150,87 EUR
413.010	10.00 g	270,71 EUR

101 1-Piperazinecarboxylic acid ethyl ester

Purity: ca. 98%
CAS Nr.: [120-43-4]
bp: 127-129 °C (11)



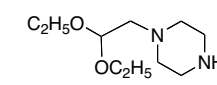
Chemical Formula: C₇H₁₄N₂O₂
Molecular Weight: 158,2

Order #

101.025	25.00 g	21,40 EUR
101.050	50.00 g	38,52 EUR
101.100	100.00 g	69,55 EUR

750 Piperazinoacetaldehydediethylacetal

Purity: 98%
CAS Nr.: [82516-06-1]



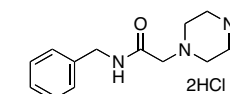
Chemical Formula: C₁₀H₂₂N₂O₂
Molecular Weight: 202,29

Order #

750.005	5.00 g	55,64 EUR
750.010	10.00 g	96,30 EUR
750.025	25.00 g	204,37 EUR

815 Piperazinoaceticacidbenzylamide*2HCl

Purity: ca. 97%
CAS Nr.: [850415-38-2]
mp: 218-221 °C (Z)



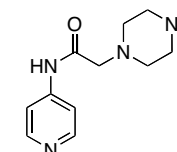
Chemical Formula: C₁₃H₂₁Cl₂N₃O
Molecular Weight: 306,23

Order #

815.002	2.00 g	40,66 EUR
815.005	5.00 g	72,76 EUR
815.010	10.00 g	132,68 EUR

1112 2-Piperazin-1-yl-N-pyridin-4-yl-acetamide

Purity: 97+%
CAS Nr.: [682802-94-4]



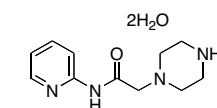
Chemical Formula: C₁₁H₁₆N₄O
Molecular Weight: 220,27

Order #

1112.002	2.00 g	104,86 EUR
1112.005	5.00 g	235,40 EUR
1112.010	10.00 g	398,04 EUR

755 2-(Piperazin-1-yl)acetic acid N-(2-pyridyl)amide*3HCl*2H₂O

Purity: 97+%
CAS Nr.: [496808-07-2]



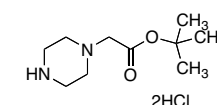
Chemical Formula: C₁₁H₂₀Cl₃N₄O₃
Molecular Weight: 365,68

Order #

755.002	2.00 g	43,87 EUR
755.005	5.00 g	110,21 EUR
755.010	10.00 g	177,62 EUR

388 Piperazin-1-yl-acetic acid tert-butyl ester*2HCl

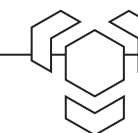
Purity: 97+%
CAS Nr.: [827614-56-2]



Chemical Formula: C₁₀H₂₂Cl₂N₂O₂
Molecular Weight: 273,2

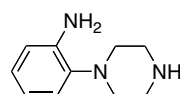
Order #

3Piperazin	2.00 g	66,34 EUR
388.005	5.00 g	130,54 EUR
388.010	10.00 g	222,56 EUR



1115 2-Piperazin-1-ylaniline

Purity: 97+%
CAS Nr.: [13339-02-1]



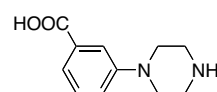
Chemical Formula: C₁₀H₁₅N₃
Molecular Weight: 177,25

Order #

1115.002	2.00 g	52,43 EUR
1115.005	5.00 g	108,07 EUR
1115.010	10.00 g	193,67 EUR

80033 3-Piperazin-1-yl-benzoic acid

Purity: ca. 97%
CAS Nr.: [446831-28-3]



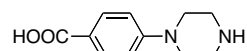
Chemical Formula: C₁₁H₁₄N₂O₂
Molecular Weight: 206,24

Order #

80033.001	1.00 g	105,93 EUR
80033.005	5.00 g	364,87 EUR
80033.010	10.00 g	615,25 EUR

1109 4-(Piperazin-1-yl)benzoic acid

Purity: 97+%
CAS Nr.: [85474-75-5]



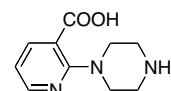
Chemical Formula: C₁₁H₁₄N₂O₂
Molecular Weight: 206,24

Order #

1109.002	2.00 g	133,75 EUR
1109.005	5.00 g	295,32 EUR
1109.010	10.00 g	479,36 EUR

1069 2-Piperazin-1-ylnicotinic acid

Purity: 97+%
CAS Nr.: [374063-94-2]



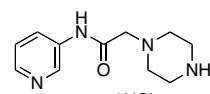
Chemical Formula: C₁₀H₁₃N₃O₂
Molecular Weight: 207,23

Order #

1069.002	2.00 g	128,40 EUR
1069.005	5.00 g	262,15 EUR
1069.010	10.00 g	411,95 EUR

756 2-(Piperazin-1-yl-N-pyridin-3-yl-acetamide)*2HCl

Purity: 96+%
CAS Nr.: [827614-57-3]



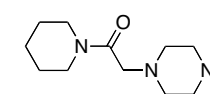
Chemical Formula: C₁₁H₁₆Cl₂N₄O
Molecular Weight: 293,19

Order #

756.002	2.00 g	47,08 EUR
756.005	5.00 g	105,93 EUR
756.010	10.00 g	180,83 EUR

399 2-Piperazine-1-yl-1-piperidine-1-yl-ethanone

Purity: 97%
CAS Nr.: [70558-13-3]



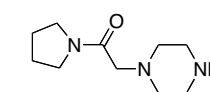
Chemical Formula: C₁₁H₂₁N₃O
Molecular Weight: 211,3

Order #

399.002	2.00 g	28,89 EUR
399.005	5.00 g	60,99 EUR
399.010	10.00 g	105,93 EUR

386 2-Piperazin-1-yl-1-pyrrolidin-1-yl-ethanone

Purity: ca. 96%
CAS Nr.: [39890-45-4]



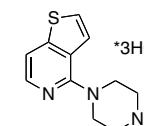
Chemical Formula: C₁₀H₁₉N₃O
Molecular Weight: 197,28

Order #

386.005	5.00 g	40,66 EUR
386.010	10.00 g	79,18 EUR
386.025	25.00 g	133,75 EUR

685 4-Piperazin-1-yl-thieno[3,2-c]pyridine*3 HCl

Purity: 96+%



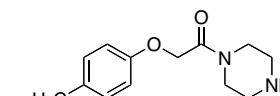
Chemical Formula: C₁₁H₁₆Cl₃N₃S
Molecular Weight: 328,69

Order #

685.001	1.00 g	102,72 EUR
685.002	2.00 g	179,76 EUR
685.005	5.00 g	372,36 EUR

80034 1-Piperazin-1-yl-2-p-tolyloxy-ethanone

Purity: ca. 97%
CAS Nr.: [143999-89-7]



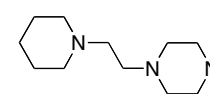
Chemical Formula: C₁₃H₁₈N₂O₂
Molecular Weight: 234,29

Order #

80034.001	1.00 g	52,43 EUR
80034.005	5.00 g	211,86 EUR
80034.010	10.00 g	419,44 EUR

836 1-(2-Piperidinoethyl)piperazine

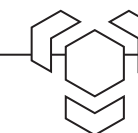
Purity: 97%
CAS Nr.: [22763-65-1]



Chemical Formula: C₁₁H₂₃N₃
Molecular Weight: 197,32

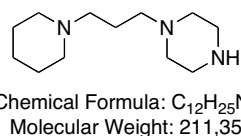
Order #

836.005	5.00 g	70,62 EUR
836.010	10.00 g	115,56 EUR
836.025	25.00 g	241,82 EUR



804 1-(3-Piperidinopropyl)piperazine

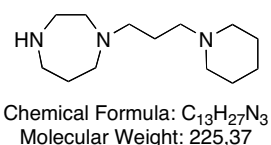
Purity: 98%
CAS Nr.: [111594-93-5]
bp: 116-118 °C (0.5)



Order #	Quantity	Price
804.002	2.00 g	52,43 EUR
804.005	5.00 g	119,84 EUR
804.010	10.00 g	212,93 EUR

700 1-(3-Piperidine-1-yl-propyl)homopiperazine

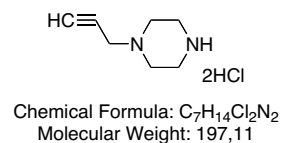
Purity: 97+%



Order #	Quantity	Price
700.001	1.00 g	39,59 EUR
700.002	2.00 g	71,69 EUR
700.005	5.00 g	161,57 EUR

1062 1-Propargylpiperazine*2HCl

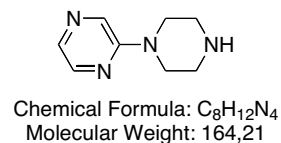
Purity: 97+%
CAS Nr.: [90000-39-8]
mp: ca. 230°C (Z)



Order #	Quantity	Price
1062.002	2.00 g	101,65 EUR
1062.005	5.00 g	224,70 EUR
1062.010	10.00 g	390,55 EUR

373 1-(2-Pyrazinyl)piperazine

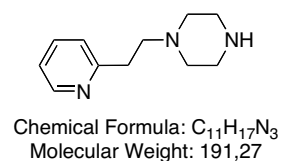
Purity: 98%
CAS Nr.: [34803-68-4]
bp: 105-108 °C (0.5)



Order #	Quantity	Price
373.002	2.00 g	27,82 EUR
373.005	5.00 g	60,99 EUR
373.010	10.00 g	82,39 EUR

394 1-(2-(2-Pyridylethyl))piperazine

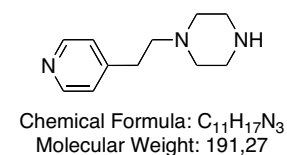
Purity: 97+%
CAS Nr.: [53345-15-6]



Order #	Quantity	Price
394.002	2.00 g	48,15 EUR
394.005	5.00 g	108,07 EUR
394.010	10.00 g	191,53 EUR

393 1-(2-(4-Pyridylethyl))piperazine

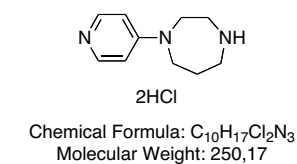
Purity: 97+%
CAS Nr.: [53345-16-7]



Order #	Quantity	Price
393.002	2.00 g	51,36 EUR
393.005	5.00 g	113,42 EUR
393.010	10.00 g	205,44 EUR

843 1-(4-Pyridyl)homopiperazine*2HCl

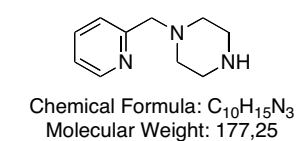
Purity: 97+%
CAS Nr.: [851292-41-6]
mp: 222-224 °C (Z)



Order #	Quantity	Price
843.001	1.00 g	47,08 EUR
843.002	2.00 g	85,60 EUR
843.005	5.00 g	199,02 EUR

363 1-(2-Pyridylmethyl)piperazine

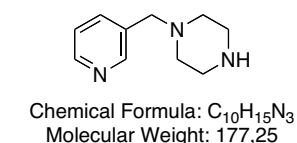
Purity: 97+%
CAS Nr.: [55579-01-6]



Order #	Quantity	Price
363.002	2.00 g	42,80 EUR
363.005	5.00 g	94,16 EUR
363.010	10.00 g	179,76 EUR

364 1-(3-Pyridylmethyl)piperazine

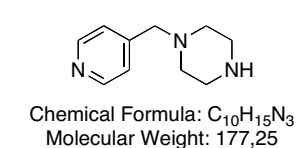
Purity: 97+%
CAS Nr.: [39244-80-9]



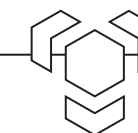
Order #	Quantity	Price
364.002	2.00 g	42,80 EUR
364.005	5.00 g	94,16 EUR
364.010	10.00 g	179,76 EUR

374 1-(4-Pyridylmethyl)piperazine

Purity: 97%
CAS Nr.: [62089-74-1]
bp: 123-127 °C (0.1)

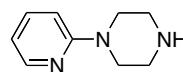


Order #	Quantity	Price
374.002	2.00 g	44,94 EUR
374.005	5.00 g	94,16 EUR
374.010	10.00 g	158,36 EUR



370 1-(2-Pyridyl)piperazine

Purity: 98%
CAS Nr.: [34803-66-2]
bp: 92-94 °C (0.1)



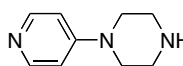
Chemical Formula: C₉H₁₃N₃
Molecular Weight: 163,22

Order #

370.025	25.00 g	27,82 EUR
370.050	50.00 g	51,36 EUR
370.100	100.00 g	100,58 EUR

371 1-(4-Pyridyl)piperazine

Purity: ca. 97%
CAS Nr.: [1008-91-9]
mp: 135-137 °C



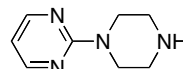
Chemical Formula: C₉H₁₃N₃
Molecular Weight: 163,22

Order #

371.002	2.00 g	42,80 EUR
371.005	5.00 g	87,74 EUR
371.010	10.00 g	132,68 EUR

372 1-(2-Pyrimidyl)piperazine

Purity: 98%
CAS Nr.: [20980-22-7]
bp: 96-97 °C (0.2)



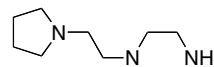
Chemical Formula: C₈H₁₂N₄
Molecular Weight: 164,21

Order #

372.010	10.00 g	34,24 EUR
372.025	25.00 g	77,04 EUR
372.050	50.00 g	132,68 EUR

802 1-(2-Pyrrolidinoethyl)piperazine

Purity: ca. 97%
CAS Nr.: [22763-69-5]
bp: 77-79 °C (0.5)



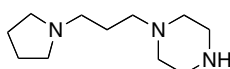
Chemical Formula: C₁₀H₂₁N₃
Molecular Weight: 183,29

Order #

802.002	2.00 g	47,08 EUR
802.005	5.00 g	104,86 EUR
802.010	10.00 g	190,46 EUR

803 1-(3-Pyrrolidinopropyl)piperazine

Purity: 97%
CAS Nr.: [224309-80-2]
bp: 106-108 °C (0.2)



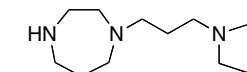
Chemical Formula: C₁₁H₂₃N₃
Molecular Weight: 197,32

Order #

803.002	2.00 g	54,57 EUR
803.005	5.00 g	100,58 EUR
803.010	10.00 g	179,76 EUR

391 1-(3-Pyrrolidin-1-yl-propyl)-[1,4]diazepane

Purity: 97%
CAS Nr.: [199475-39-3]



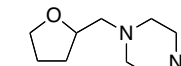
Chemical Formula: C₁₂H₂₅N₃
Molecular Weight: 211,35

Order #

391.002	2.00 g	72,76 EUR
391.005	5.00 g	147,66 EUR
391.010	10.00 g	278,20 EUR

798 1-Tetrahydrofurfurylpiperazine

Purity: 98%
CAS Nr.: [82500-35-4]
bp: 143-148 °C (3)



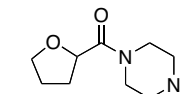
Chemical Formula: C₉H₁₈N₂O
Molecular Weight: 170,25

Order #

798.002	2.00 g	47,08 EUR
798.005	5.00 g	109,14 EUR
798.010	10.00 g	197,95 EUR

301 1-(Tetrahydro-2-furoyl)piperazine

Purity: ca. 97%
CAS Nr.: [63074-07-7]
bp: 116-118 °C (1.0)



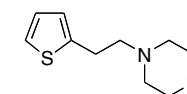
Chemical Formula: C₉H₁₆N₂O₂
Molecular Weight: 184,24

Order #

301.010	10.00 g	14,98 EUR
301.025	25.00 g	34,24 EUR
301.050	50.00 g	51,36 EUR

911 1-(2-Thiophen-2-yl-ethyl)piperazine

Purity: ca. 97%
CAS Nr.: [461046-73-1]
bp: 96-98 °C (0.2)



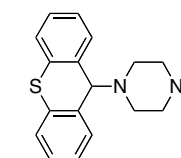
Chemical Formula: C₁₀H₁₆N₂S
Molecular Weight: 196,31

Order #

911.002	2.00 g	41,73 EUR
911.005	5.00 g	94,16 EUR
911.010	10.00 g	145,52 EUR

352 1-(9-Thioxanthényl)piperazine

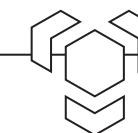
Purity: ca. 97%
CAS Nr.: [827614-61-9]



Chemical Formula: C₁₇H₁₈N₂S
Molecular Weight: 282,4

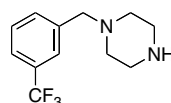
Order #

352.005	0.50 g	47,08 EUR
352.010	1.00 g	84,53 EUR
352.020	2.00 g	158,36 EUR



777 1-(3-Trifluoromethylbenzyl)piperazine

Purity: 97+%
CAS Nr.: [55513-16-1]

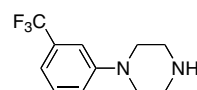


Chemical Formula: C₁₂H₁₅F₃N₂
Molecular Weight: 244,26

Order #	Quantity	Price
777.001	1.00 g	38,52 EUR
777.002	2.00 g	68,48 EUR
777.005	5.00 g	148,73 EUR

95 1-(3-Trifluoromethylphenyl)piperazine

Purity: ca. 97%
CAS Nr.: [15532-75-9]
bp: 100-102 °C (0.1)

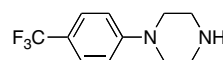


Chemical Formula: C₁₁H₁₃F₃N₂
Molecular Weight: 230,23

Order #	Quantity	Price
95.010	10.00 g	26,75 EUR
95.025	25.00 g	46,01 EUR
95.100	100.00 g	119,84 EUR

94 1-(4-Trifluoromethylphenyl)piperazine

Purity: 97%
CAS Nr.: [30459-17-7]
mp: 84-86 °C

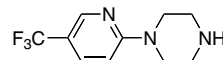


Chemical Formula: C₁₁H₁₃F₃N₂
Molecular Weight: 230,23

Order #	Quantity	Price
94.002	2.00 g	23,54 EUR
94.005	5.00 g	55,64 EUR
94.010	10.00 g	85,60 EUR

50172 1-(5-Trifluoromethylpyridin-2-yl)piperazine

Purity: 95+%
CAS Nr.: [132834-58-3]

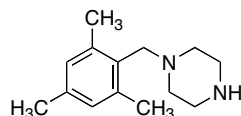


Chemical Formula: C₁₀H₁₂F₃N₃
Molecular Weight: 231,22

Order #	Quantity	Price
50172.001	1.00 g	29,96 EUR
50172.002	2.00 g	50,29 EUR
50172.005	5.00 g	104,86 EUR

309 1-(2,4,6-Trimethylbenzyl)piperazine

Purity: 97+%
CAS Nr.: [41717-26-4]

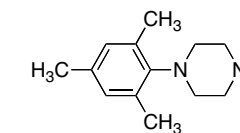


Chemical Formula: C₁₄H₂₂N₂
Molecular Weight: 218,34

Order #	Quantity	Price
309.005	5.00 g	62,06 EUR
309.010	10.00 g	100,58 EUR
309.025	25.00 g	209,72 EUR

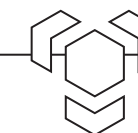
4014 1-(2,4,6-Trimethylphenyl)piperazine

Purity: 97+%
CAS Nr.: [91904-13-1]



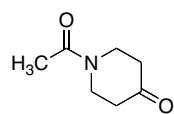
Chemical Formula: C₁₃H₂₀N₂
Molecular Weight: 204,31

Order #	Quantity	Price
4014.001	1.00 g	58,85 EUR
4014.002	2.00 g	105,93 EUR
4014.005	5.00 g	237,54 EUR



1022 N-Acetyl-4-piperidone

Purity: 97+%
CAS Nr.: [32161-06-1]
bp: 218 °C

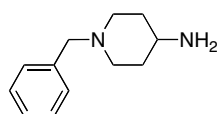


Chemical Formula: C₇H₁₁NO₂
Molecular Weight: 141,17

Order #	Quantity	Price
1022.002	2.00 g	12,84 EUR
1022.005	5.00 g	26,75 EUR
1022.010	10.00 g	36,38 EUR

543 4-Amino-1-benzylpiperidine

Purity: 98%
CAS Nr.: [50541-93-0]
bp: 97-99 °C (0.2)

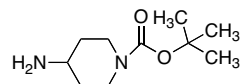


Chemical Formula: C₁₂H₁₈N₂
Molecular Weight: 190,28

Order #	Quantity	Price
543.010	10.00 g	36,38 EUR
543.025	25.00 g	66,34 EUR
543.100	100.00 g	207,58 EUR

532 4-Amino-1-Boc-piperidine

Purity: 97+%
CAS Nr.: [87120-72-7]

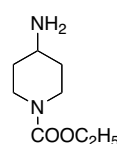


Chemical Formula: C₁₀H₂₀N₂O₂
Molecular Weight: 200,28

Order #	Quantity	Price
532.001	1.00 g	44,94 EUR
532.002	2.00 g	81,32 EUR
532.005	5.00 g	132,68 EUR

305 4-Amino-1-carbethoxypiperidine

Purity: ca. 98%
CAS Nr.: [58859-46-4]
bp: 135-138 °C (10)

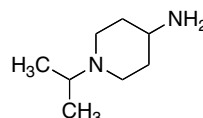


Chemical Formula: C₈H₁₆N₂O₂
Molecular Weight: 172,22

Order #	Quantity	Price
305.005	5.00 g	19,26 EUR
305.010	10.00 g	17,12 EUR
305.025	25.00 g	81,32 EUR

80028 4-Amino-1-isopropylpiperidine

Purity: 97%
CAS Nr.: [127285-08-9]

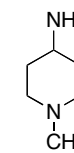


Chemical Formula: C₈H₁₈N₂
Molecular Weight: 142,24

Order #	Quantity	Price
80028.001	1.00 g	103,79 EUR
80028.005	5.00 g	372,36 EUR
80028.010	10.00 g	614,18 EUR

534 4-Amino-1-methylpiperidine

Purity: 97+%
CAS Nr.: [41838-46-4]
bp: 82-84 °C (48)

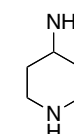


Chemical Formula: C₆H₁₄N₂
Molecular Weight: 114,19

Order #	Quantity	Price
534.002	2.00 g	82,39 EUR
534.005	5.00 g	170,13 EUR
534.010	10.00 g	301,74 EUR

531 4-Aminopiperidine

Purity: 97+%
CAS Nr.: [13035-19-3]

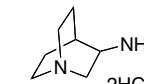


Chemical Formula: C₅H₁₂N₂
Molecular Weight: 100,16

Order #	Quantity	Price
531.002	2.00 g	57,78 EUR
531.005	5.00 g	117,70 EUR
531.010	10.00 g	210,79 EUR

597 3-Aminoquinuclidine*2HCl

Purity: 98%
CAS Nr.: [6530-09-2]
mp: 320-322 °C (Z)

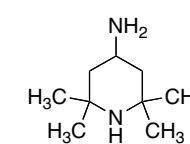


Chemical Formula: C₇H₁₆Cl₂N₂
Molecular Weight: 199,12

Order #	Quantity	Price
597.005	5.00 g	20,33 EUR
597.010	10.00 g	38,52 EUR
597.025	25.00 g	93,09 EUR

547 4-Amino-2,2,6,6-tetramethylpiperidine

Purity: ca. 98%
CAS Nr.: [36768-62-4]
bp: 88-90 °C (12)

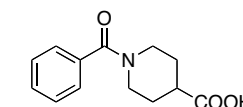


Chemical Formula: C₉H₂₀N₂
Molecular Weight: 156,27

Order #	Quantity	Price
547.005	5.00 g	28,89 EUR
547.010	10.00 g	48,15 EUR
547.025	25.00 g	108,07 EUR

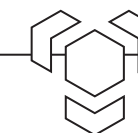
220 1-Benzoylpiperidine-4-carboxylic acid

Purity: 98%
CAS Nr.: [5274-99-7]
mp: 129-130 °C



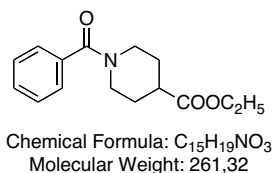
Chemical Formula: C₁₃H₁₅NO₃
Molecular Weight: 233,26

Order #	Quantity	Price
220.005	5.00 g	38,52 EUR
220.010	10.00 g	63,13 EUR
220.025	25.00 g	132,68 EUR



217 1-Benzoyl-piperidine-4-carboxylic acid ethyl ester

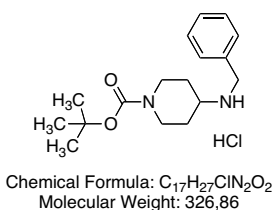
Purity: 97+%
CAS Nr.: [136081-74-8]
bp: 169-171 °C (1.0)



Order #	Quantity	Price
217.005	5.00 g	25,68 EUR
217.010	10.00 g	47,08 EUR
217.025	25.00 g	96,30 EUR

545 4-Benzylamino-1-Boc-piperidine*HCl

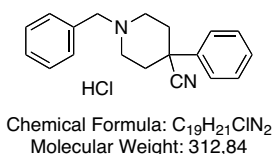
Purity: 97+%
CAS Nr.: [206273-87-2]



Order #	Quantity	Price
545.001	1.00 g	87,74 EUR
545.002	2.00 g	145,52 EUR
545.005	5.00 g	318,86 EUR

229 1-Benzyl-4-cyano-4-phenylpiperidine*HCl

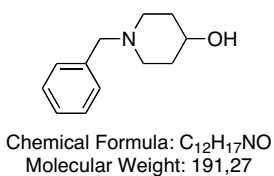
Purity: 99%
CAS Nr.: [56243-25-5]
mp: 257-261 °C



Order #	Quantity	Price
229.005	5.00 g	17,12 EUR
229.010	10.00 g	29,96 EUR
229.025	25.00 g	41,73 EUR

541 1-Benzyl-4-hydroxypiperidine

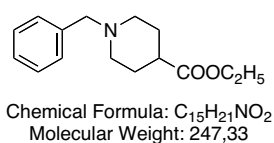
Purity: 97%
CAS Nr.: [4727-72-4]
mp: 60-62 °C



Order #	Quantity	Price
541.005	5.00 g	11,77 EUR
541.010	10.00 g	21,40 EUR
541.025	25.00 g	40,66 EUR

222 1-Benzylpiperidine-4-carboxylic acid ethyl ester

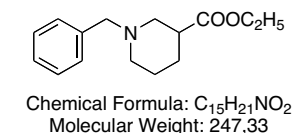
Purity: 97%
CAS Nr.: [24228-40-8]
bp: 116-119 °C (1.0)



Order #	Quantity	Price
222.005	5.00 g	23,54 EUR
222.010	10.00 g	41,73 EUR
222.025	25.00 g	87,74 EUR

228 1-Benzylpiperidine-3-carboxylic acid ethyl ester

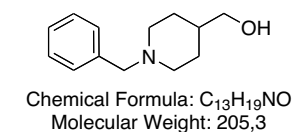
Purity: ca. 98%
CAS Nr.: [72551-53-2]
bp: 125-128 °C (2.0)



Order #	Quantity	Price
228.005	5.00 g	25,68 EUR
228.010	10.00 g	47,08 EUR
228.025	25.00 g	95,23 EUR

1093 (1-Benzyl-4-piperidyl)methanol

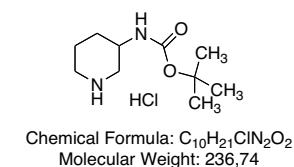
Purity: 97+%
CAS Nr.: [67686-01-5]



Order #	Quantity	Price
1093.002	2.00 g	133,75 EUR
1093.005	5.00 g	282,48 EUR
1093.010	10.00 g	466,52 EUR

697 3-Boc-aminopiperidine*HCl

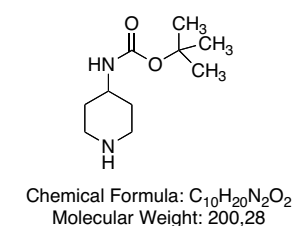
Purity: 97+%



Order #	Quantity	Price
697.001	1.00 g	72,76 EUR
697.002	2.00 g	129,47 EUR
697.005	5.00 g	283,55 EUR

533 4-Boc-aminopiperidine

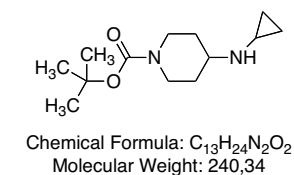
Purity: 97+%
CAS Nr.: [73874-95-0]
mp: 155-160 °C



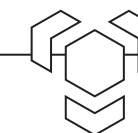
Order #	Quantity	Price
533.001	1.00 g	19,26 EUR
533.002	2.00 g	34,24 EUR
533.005	5.00 g	63,13 EUR

542 1-Boc-4-cyclopropylaminopiperidine

Purity: 97+%
CAS Nr.: [179557-01-8]

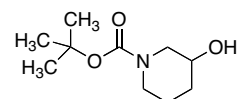


Order #	Quantity	Price
542.001	1.00 g	102,72 EUR
542.002	2.00 g	177,62 EUR
542.005	5.00 g	388,41 EUR



1096 1-Boc-3-hydroxypiperidine

Purity: 97+%
CAS Nr.: [85275-45-2]

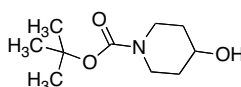


Chemical Formula: C₁₀H₁₉NO₃
Molecular Weight: 201,26

Order #	Quantity	Price
1096.002	2.00 g	187,25 EUR
1096.005	5.00 g	316,72 EUR
1096.010	10.00 g	508,25 EUR

539 1-Boc-4-hydroxypiperidine

Purity: 95+%
CAS Nr.: [109384-19-2]
mp: 61-65 °C

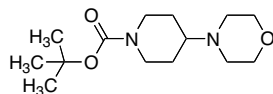


Chemical Formula: C₁₀H₁₉NO₃
Molecular Weight: 201,26

Order #	Quantity	Price
539.005	5.00 g	34,24 EUR
539.010	10.00 g	57,78 EUR
539.025	25.00 g	126,26 EUR

1029 1-Boc-4-morpholinopiperidine

Purity: 97+%
CAS Nr.: [125541-20-0]

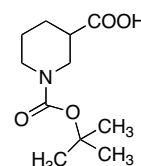


Chemical Formula: C₁₄H₂₆N₂O₃
Molecular Weight: 270,37

Order #	Quantity	Price
1029.002	2.00 g	51,36 EUR
1029.005	5.00 g	105,93 EUR
1029.010	10.00 g	187,25 EUR

624 1-Boc-piperidine-3-carboxylic acid

Purity: 97+%
CAS Nr.: [84358-12-3]

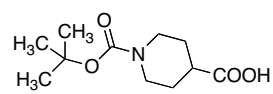


Chemical Formula: C₁₁H₁₉NO₄
Molecular Weight: 229,27

Order #	Quantity	Price
624.001	1.00 g	12,84 EUR
624.002	2.00 g	22,47 EUR
624.005	5.00 g	44,94 EUR

623 1-Boc-piperidine-4-carboxylic acid

Purity: 97+%
CAS Nr.: [84358-13-4]
mp: 148-153 °C

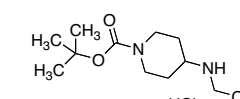


Chemical Formula: C₁₁H₁₉NO₄
Molecular Weight: 229,27

Order #	Quantity	Price
623.001	1.00 g	12,84 EUR
623.002	2.00 g	22,47 EUR
623.005	5.00 g	44,94 EUR

1037 (4-Boc-piperidinyl)-2,2,2-trifluoroethylamine*HCl

Purity: 97+%

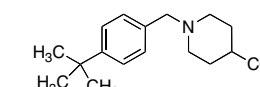


Chemical Formula: C₁₂H₂₂ClF₃N₂O₂
Molecular Weight: 318,76

Order #	Quantity	Price
1037.002	2.00 g	83,46 EUR
1037.005	5.00 g	187,25 EUR
1037.010	10.00 g	337,05 EUR

4084 1-(4-tert-Butylbenzyl)piperidine-4-carboxylic acid

Purity: 97+%
CAS Nr.: [872991-72-5]

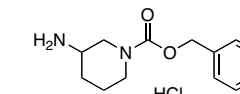


Chemical Formula: C₁₇H₂₅NO₂
Molecular Weight: 275,39

Order #	Quantity	Price
4084.001	1.00 g	47,08 EUR
4084.002	2.00 g	84,53 EUR
4084.005	5.00 g	190,46 EUR

696 1-Cbz-3-aminopiperidine*HCl

Purity: 97+%
CAS Nr.: [711002-74-3]
mp: 168-171

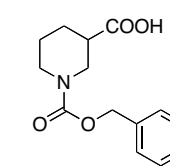


Chemical Formula: C₁₃H₁₉ClN₂O₂
Molecular Weight: 270,76

Order #	Quantity	Price
696.001	1.00 g	72,76 EUR
696.002	2.00 g	129,47 EUR
696.005	5.00 g	283,55 EUR

622 1-Cbz-3-piperidine-3-carboxylic acid

Purity: 97+%
CAS Nr.: [78190-11-1]

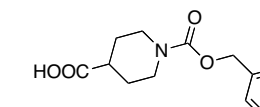


Chemical Formula: C₁₄H₁₇NO₄
Molecular Weight: 263,29

Order #	Quantity	Price
622.001	1.00 g	70,62 EUR
622.002	2.00 g	124,12 EUR
622.005	5.00 g	211,86 EUR

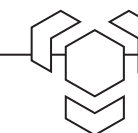
621 1-Cbz-piperidine-4-carboxylic acid

Purity: 97+%
CAS Nr.: [10314-98-4]



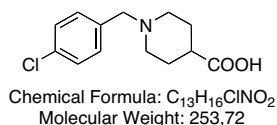
Chemical Formula: C₁₄H₁₇NO₄
Molecular Weight: 263,29

Order #	Quantity	Price
621.001	1.00 g	62,06 EUR
621.002	2.00 g	111,28 EUR
621.005	5.00 g	231,12 EUR



4034 1-(4-Chlorobenzyl)piperidine-4-carboxylic acid

Purity: 97+%
CAS Nr.: [733798-69-1]

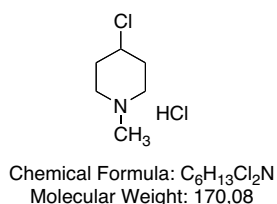


Order #

4034.001	1.00 g	43,87 EUR
4034.002	2.00 g	80,25 EUR
4034.005	5.00 g	176,55 EUR

538 4-Chloro-1-methylpiperidine*HCl

Purity: ca. 97%
CAS Nr.: [5382-23-0]
mp: 158-160 °C

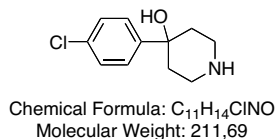


Order #

538.025	25.00 g	12,84 EUR
538.100	100.00 g	37,45 EUR
538.250	250.00 g	140,17 EUR

549 4-(4-Chlorophenyl)-4-hydroxypiperidine

Purity: 98%
CAS Nr.: [39512-49-7]
mp: 137-141 °C

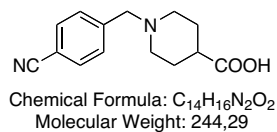


Order #

549.002	2.00 g	26,75 EUR
549.005	5.00 g	53,50 EUR
549.010	10.00 g	100,58 EUR

4241 1-(4-Cyanobenzyl)piperidine-4-carboxylic acid

Purity: 97+%
mp: 155-225 °C

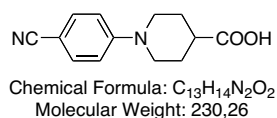


Order #

4241.001	1.00 g	62,06 EUR
4241.002	2.00 g	111,28 EUR
4241.005	5.00 g	246,10 EUR

4032 1-(4-Cyanophenyl)piperidine-4-carboxylic acid

Purity: 97+%
CAS Nr.: [162997-21-9]
mp: 230-232 °C (Z)

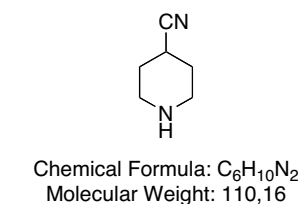


Order #

4032.001	1.00 g	59,92 EUR
4032.002	2.00 g	107,00 EUR
4032.005	5.00 g	240,75 EUR

550 4-Cyanopiperidine

Purity: 97+%
CAS Nr.: [4395-98-6]

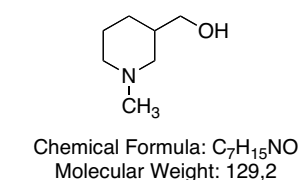


Order #

550.001	1.00 g	51,36 EUR
550.002	2.00 g	90,95 EUR
550.005	5.00 g	202,23 EUR

218 3-Hydroxymethyl-1-methyl-piperidine

Purity: ca. 96%
CAS Nr.: [7583-53-1]
bp: 141-144 °C

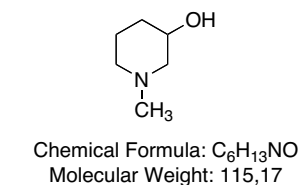


Order #

218.010	10.00 g	17,12 EUR
218.025	25.00 g	34,24 EUR
218.100	100.00 g	104,86 EUR

537 3-Hydroxy-1-methylpiperidine

Purity: ca. 97%
CAS Nr.: [3554-74-3]
bp: 75-78 °C (10)

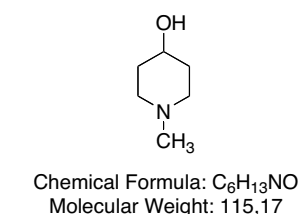


Order #

537.010	10.00 g	16,05 EUR
537.025	25.00 g	31,03 EUR
537.100	100.00 g	107,00 EUR

536 4-Hydroxy-1-methylpiperidine

Purity: ca. 98%
CAS Nr.: [106-52-5]
bp: 91-94 °C (11)

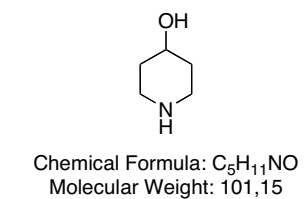


Order #

536.050	50.00 g	17,12 EUR
536.100	100.00 g	32,10 EUR
536.250	250.00 g	73,83 EUR

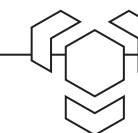
535 4-Hydroxypiperidine

Purity: ca. 98%
CAS Nr.: [5382-16-1]
bp: 108-114 °C (10)



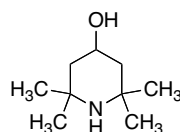
Order #

535.010	10.00 g	22,47 EUR
535.025	25.00 g	58,85 EUR
535.100	100.00 g	199,02 EUR



548 4-Hydroxy-2,2,6,6-tetramethylpiperidine

Purity: 98%
CAS Nr.: [2403-88-5]
mp: 129-131 °C

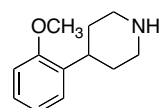


Chemical Formula: C₉H₁₉NO
Molecular Weight: 157,25

Order #	Quantity	Price
548.025	25.00 g	12,84 EUR
548.050	50.00 g	25,68 EUR
548.100	100.00 g	49,22 EUR

540 4-(2-Methoxyphenyl)piperidine

Purity: 97%
CAS Nr.: [58333-75-8]
mp: 43-46 °C

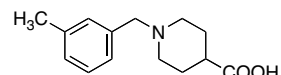


Chemical Formula: C₁₂H₁₇NO
Molecular Weight: 191,27

Order #	Quantity	Price
540.001	1.00 g	49,22 EUR
540.005	5.00 g	186,18 EUR
540.010	10.00 g	303,88 EUR

4068 1-(3-Methylbenzyl)piperidine-4-carboxylic acid

Purity: 97+%

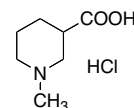


Chemical Formula: C₁₄H₁₉NO₂
Molecular Weight: 233,31

Order #	Quantity	Price
4068.001	1.00 g	41,73 EUR
4068.002	2.00 g	75,97 EUR
4068.005	5.00 g	169,06 EUR

249 1-Methylpiperidine-3-carboxylic acid*HCl

Purity: 98%
CAS Nr.: [19999-64-5]
mp: 180-183 °C (Z)

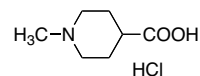


Chemical Formula: C₇H₁₄ClNO₂
Molecular Weight: 179,64

Order #	Quantity	Price
249.010	10.00 g	51,36 EUR
249.025	25.00 g	92,02 EUR
249.100	100.00 g	240,75 EUR

248 1-Methylpiperidine-4-carboxylic acid*HCl

Purity: 98%
CAS Nr.: [71985-80-3]
mp: 226-228 °C (Z)

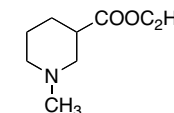


Chemical Formula: C₇H₁₄ClNO₂
Molecular Weight: 179,64

Order #	Quantity	Price
248.010	10.00 g	51,36 EUR
248.025	25.00 g	92,02 EUR
248.100	100.00 g	240,75 EUR

224 1-Methylpiperidine-3-carboxylic acid ethyl ester

Purity: ca. 97%
CAS Nr.: [5166-67-6]
bp: 86-88 °C (10)

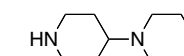


Chemical Formula: C₉H₁₇NO₂
Molecular Weight: 171,24

Order #	Quantity	Price
224.010	10.00 g	25,68 EUR
224.025	25.00 g	44,94 EUR
224.100	100.00 g	145,52 EUR

6016 4-Morpholinopiperidine

Purity: 97+%
CAS Nr.: [53617-35-9]

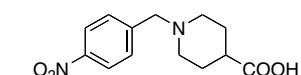


Chemical Formula: C₉H₁₈N₂O
Molecular Weight: 170,25

Order #	Quantity	Price
6016.001	1.00 g	51,36 EUR
6016.002	2.00 g	80,25 EUR
6016.005	5.00 g	175,48 EUR

4100 1-(4-Nitrobenzyl)piperidine-4-carboxylic acid

Purity: 97+%

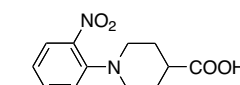


Chemical Formula: C₁₃H₁₆N₂O₄
Molecular Weight: 264,28

Order #	Quantity	Price
4100.001	1.00 g	48,15 EUR
4100.002	2.00 g	86,67 EUR
4100.005	5.00 g	192,60 EUR

4031 1-(2-Nitrophenyl)piperidine-4-carboxylic acid

Purity: 97+%
CAS Nr.: [438192-02-0]

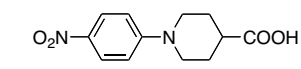


Chemical Formula: C₁₂H₁₄N₂O₄
Molecular Weight: 250,25

Order #	Quantity	Price
4031.001	1.00 g	42,80 EUR
4031.002	2.00 g	77,04 EUR
4031.005	5.00 g	172,27 EUR

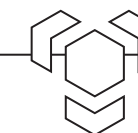
4030 1-(4-Nitrophenyl)piperidine-4-carboxylic acid

Purity: 97+%
CAS Nr.: [223786-53-6]



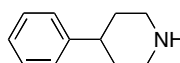
Chemical Formula: C₁₂H₁₄N₂O₄
Molecular Weight: 250,25

Order #	Quantity	Price
4030.001	1.00 g	44,94 EUR
4030.002	2.00 g	81,32 EUR
4030.005	5.00 g	180,83 EUR



530 4-Phenylpiperidine

Purity: 97+%
CAS Nr.: [771-99-3]
mp: 58-60 °C



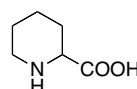
Chemical Formula: C₁₁H₁₅N
Molecular Weight: 161,24

Order #

530.002	2.00 g	38,52 EUR
530.005	5.00 g	89,88 EUR
530.010	10.00 g	162,64 EUR

216 Piperidine-2-carboxylic acid

Purity: 98%
CAS Nr.: [4043-87-2]
mp: 280 °C (Z)



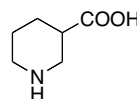
Chemical Formula: C₆H₁₁NO₂
Molecular Weight: 129,16

Order #

216.010	10.00 g	16,05 EUR
216.025	25.00 g	34,24 EUR
216.100	100.00 g	120,91 EUR

214 Piperidine-3-carboxylic acid

Purity: 98%
CAS Nr.: [498-95-3]
mp: ca. 250 °C (Z)



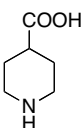
Chemical Formula: C₆H₁₁NO₂
Molecular Weight: 129,16

Order #

214.005	5.00 g	29,96 EUR
214.010	10.00 g	49,22 EUR
214.025	25.00 g	101,65 EUR

213 Piperidine-4-carboxylic acid

Purity: 98%
CAS Nr.: [498-94-2]
mp: > 300 °C



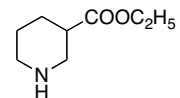
Chemical Formula: C₆H₁₁NO₂
Molecular Weight: 129,16

Order #

213.025	25.00 g	12,84 EUR
213.050	50.00 g	23,54 EUR
213.100	100.00 g	42,80 EUR

223 Piperidine-3-carboxylic acid ethyl ester

Purity: 97+%
CAS Nr.: [5006-62-2]
bp: 102-104 °C (7)



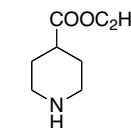
Chemical Formula: C₈H₁₅NO₂
Molecular Weight: 157,21

Order #

223.025	25.00 g	17,12 EUR
223.050	50.00 g	29,96 EUR
223.100	100.00 g	48,15 EUR

212 Piperidine-4-carboxylic acid ethyl ester

Purity: 97+%
CAS Nr.: [1126-09-6]
bp: 204 °C



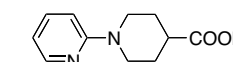
Chemical Formula: C₈H₁₅NO₂
Molecular Weight: 157,21

Order #

212.025	25.00 g	23,54 EUR
212.050	50.00 g	41,73 EUR
212.100	100.00 g	75,97 EUR

4033 1-Pyridin-2-yl-piperidine-4-carboxylic acid

Purity: 97+%
CAS Nr.: [685827-70-7]



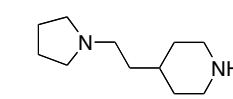
Chemical Formula: C₁₁H₁₄N₂O₂
Molecular Weight: 206,24

Order #

4033.001	1.00 g	40,66 EUR
4033.002	2.00 g	72,76 EUR
4033.005	5.00 g	162,64 EUR

310 4-(2-Pyrrolidinoethyl)piperidine

Purity: 98+%
CAS Nr.: [14759-08-1]
bp: 70-72 °C (0.5)



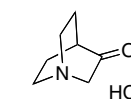
Chemical Formula: C₁₁H₂₂N₂
Molecular Weight: 182,31

Order #

310.010	10.00 g	62,06 EUR
310.025	25.00 g	113,42 EUR
310.050	50.00 g	211,86 EUR

598 3-Quinuclidinone*HCl

Purity: 98%
CAS Nr.: [1193-65-3]
mp: ca. 290 °C (Z)



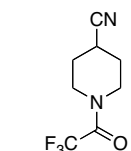
Chemical Formula: C₇H₁₂ClNO
Molecular Weight: 161,63

Order #

598.010	10.00 g	21,40 EUR
598.025	25.00 g	37,45 EUR
598.100	100.00 g	120,91 EUR

1023 1-(2,2,2-Trifluoroacetyl)piperidine-4-carbonitrile

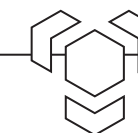
Purity: 97+%
CAS Nr.: [77940-79-5]



Chemical Formula: C₈H₉F₃N₂O
Molecular Weight: 206,17

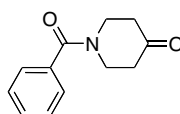
Order #

1023.002	2.00 g	101,65 EUR
1023.005	5.00 g	224,70 EUR
1023.010	10.00 g	390,55 EUR



603 N-Benzoyl-4-piperidone

Purity: 98+%
CAS Nr.: [24686-78-0]
mp: 55-59 °C

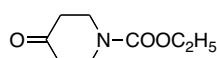


Chemical Formula: C₁₂H₁₃NO₂
Molecular Weight: 203,24

Order #	Quantity	Price
603.005	5.00 g	59,92 EUR
603.010	10.00 g	105,93 EUR
603.025	25.00 g	211,86 EUR

601 1-Ethoxycarbonyl-4-piperidone

Purity: 97%
CAS Nr.: [29976-53-2]
bp: 95-98 °C (1.0)

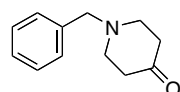


Chemical Formula: C₈H₁₃NO₃
Molecular Weight: 171,19

Order #	Quantity	Price
601.010	10.00 g	16,05 EUR
601.025	25.00 g	36,38 EUR
601.050	50.00 g	58,85 EUR

607 N-Benzyl-4-piperidone

Purity: ca. 96%
CAS Nr.: [3612-20-2]
bp: 138-141 °C (9.0)

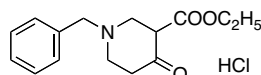


Chemical Formula: C₁₂H₁₅NO
Molecular Weight: 189,25

Order #	Quantity	Price
607.050	50.00 g	29,96 EUR
607.100	100.00 g	51,36 EUR
607.250	250.00 g	121,98 EUR

608 N-Benzyl-4-piperidone-3-carboxylic acid ethyl ester*HCl

Purity: ca. 96%
CAS Nr.: [1454-53-1]
mp: ca. 170 °C (Z)

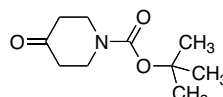


Chemical Formula: C₁₅H₁₉NO₃
Molecular Weight: 261,32

Order #	Quantity	Price
608.010	10.00 g	19,26 EUR
608.025	25.00 g	44,94 EUR
608.050	50.00 g	83,46 EUR

602 1-Boc-4-piperidone

Purity: 98 +%
CAS Nr.: [79099-07-3]
mp: 73-75 °C

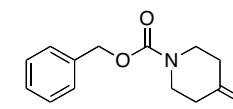


Chemical Formula: C₁₀H₁₇NO₃
Molecular Weight: 199,25

Order #	Quantity	Price
602.005	5.00 g	19,26 EUR
602.010	10.00 g	36,38 EUR
602.025	25.00 g	83,46 EUR

604 N-Cbz-4-piperidone

Purity: 97+%
CAS Nr.: [19099-93-5]

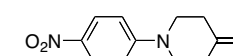


Chemical Formula: C₁₃H₁₅NO₃
Molecular Weight: 233,26

Order #	Quantity	Price
604.002	2.00 g	14,98 EUR
604.005	5.00 g	29,96 EUR
604.010	10.00 g	53,50 EUR

1084 1-(4-Nitrophenyl)piperidine-4-one

Purity: 97+%
CAS Nr.: [23499-01-6]

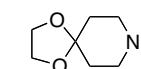


Chemical Formula: C₁₁H₁₂N₂O₃
Molecular Weight: 220,22

Order #	Quantity	Price
1084.002	2.00 g	83,46 EUR
1084.005	5.00 g	186,18 EUR
1084.010	10.00 g	333,84 EUR

180 4-Piperidoneethyleneketal

Purity: ca. 98%
CAS Nr.: [177-11-7]
bp: 52-54 °C (0.4)

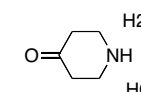


Chemical Formula: C₇H₁₃NO₂
Molecular Weight: 143,18

Order #	Quantity	Price
180.010	10.00 g	14,98 EUR
180.025	25.00 g	36,38 EUR
180.100	100.00 g	128,40 EUR

610 4-Piperidone monohydrate*HCl

Purity: ca. 97%
CAS Nr.: [40064-34-4]
mp: 93-95 °C

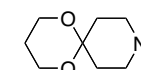


Chemical Formula: C₅H₁₂ClNO₂
Molecular Weight: 153,61

Order #	Quantity	Price
610.025	25.00 g	29,96 EUR
610.050	50.00 g	51,36 EUR
610.100	100.00 g	94,16 EUR

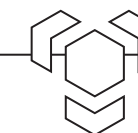
620 Piperidone-4-propylenketal

Purity: ca. 98%
CAS Nr.: [180-94-9]
bp: 65-67 °C (0.5)



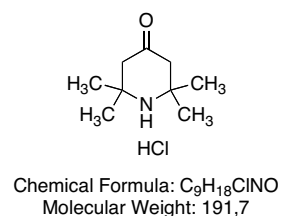
Chemical Formula: C₈H₁₅NO₂
Molecular Weight: 157,21

Order #	Quantity	Price
620.005	5.00 g	52,43 EUR
620.010	10.00 g	94,16 EUR
620.025	25.00 g	187,25 EUR



611 2,2,6,6-Tetramethyl-4-piperidone*HCl

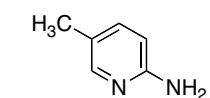
Purity: 97%
CAS Nr.: [33973-59-0]
mp: 184-187 °C



Order #			
611.025	25.00 g	23,54 EUR	
611.050	50.00 g	46,01 EUR	
611.100	100.00 g	82,39 EUR	

770 2-Amino-5-methylpyridine

Purity: 98%
CAS Nr.: [1603-41-4]
mp: 75-78 °C

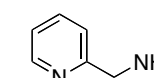


Chemical Formula: $C_6H_8N_2$
Molecular Weight: 108,14

Order #			
770.005	5.00 g	10,70 EUR	
770.010	10.00 g	16,05 EUR	
770.025	25.00 g	38,52 EUR	

757 2-Aminomethylpyridine

Purity: 98%
CAS Nr.: [3731-51-9]
bp: 75-76 °C (2.0)

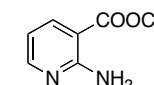


Chemical Formula: $C_6H_8N_2$
Molecular Weight: 108,14

Order #			
757.025	25.00 g	34,24 EUR	
757.050	50.00 g	49,22 EUR	
757.100	100.00 g	89,88 EUR	

1057 2-Aminonicotinic acid methyl ester

Purity: 97+%
CAS Nr.: [14667-47-1]

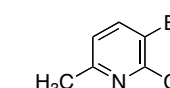


Chemical Formula: $C_7H_8N_2O_2$
Molecular Weight: 152,15

Order #			
1057.002	2.00 g	47,08 EUR	
1057.005	5.00 g	104,86 EUR	
1057.010	10.00 g	190,46 EUR	

292 3-Bromo-2,6-dimethylpyridine

Purity: 97%
CAS Nr.: [3430-31-7]
bp: 56-58 °C (2.0)

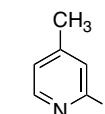


Chemical Formula: C_7H_8BrN
Molecular Weight: 186,05

Order #			
292.002	2.00 g	68,48 EUR	
292.005	5.00 g	149,80 EUR	
292.010	10.00 g	265,36 EUR	

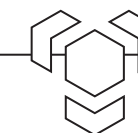
296 2-Bromo-4-methylpyridine

Purity: ca. 98%
CAS Nr.: [4926-28-7]
bp: 94-96 °C (12)



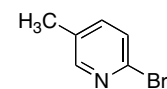
Chemical Formula: C_6H_6BrN
Molecular Weight: 172,02

Order #			
296.002	2.00 g	36,38 EUR	
296.005	5.00 g	83,46 EUR	
296.010	10.00 g	147,66 EUR	



297 2-Bromo-5-methylpyridine

Purity: ca. 98%
CAS Nr.: [3510-66-5]
mp: 41-43 °C



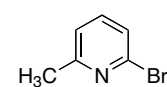
Chemical Formula: C₆H₆BrN
Molecular Weight: 172,02

Order #

297.002	2.00 g	19,26 EUR
297.005	5.00 g	28,89 EUR
297.010	10.00 g	51,36 EUR

290 2-Bromo-6-methylpyridine

Purity: ca. 97%
CAS Nr.: [5315-25-3]
bp: 89-92 °C (12)



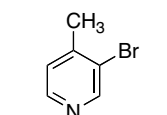
Chemical Formula: C₆H₆BrN
Molecular Weight: 172,02

Order #

290.005	5.00 g	41,73 EUR
290.010	10.00 g	82,39 EUR
290.025	25.00 g	190,46 EUR

298 3-Bromo-4-methylpyridine

Purity: ca. 97%
CAS Nr.: [3430-22-6]
bp: 46-48 °C (2.0)



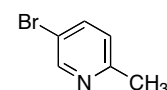
Chemical Formula: C₆H₆BrN
Molecular Weight: 172,02

Order #

298.005	5.00 g	80,25 EUR
298.010	10.00 g	156,22 EUR
298.025	25.00 g	294,25 EUR

283 5-Bromo-2-methylpyridine

Purity: ca. 98%
CAS Nr.: [3430-13-5]
mp: 32-42 °C



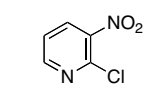
Chemical Formula: C₆H₆BrN
Molecular Weight: 172,02

Order #

283.001	1.00 g	98,44 EUR
283.002	2.00 g	175,48 EUR
283.005	5.00 g	318,86 EUR

299 2-Chloro-3-nitropyridine

Purity: 97+%
CAS Nr.: [5470-18-8]
mp: 100-103 °C



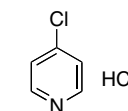
Chemical Formula: C₅H₃ClN₂O₂
Molecular Weight: 158,54

Order #

299.005	5.00 g	14,98 EUR
299.010	10.00 g	26,75 EUR
299.025	25.00 g	59,92 EUR

284 4-Chloropyridine*HCl

Purity: ca. 98%
CAS Nr.: [7379-35-3]
mp: 208-210 °C



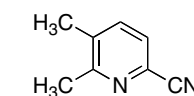
Chemical Formula: C₅H₅Cl₂N
Molecular Weight: 150,01

Order #

284.005	5.00 g	10,70 EUR
284.010	10.00 g	19,26 EUR
284.025	25.00 g	36,38 EUR

1087 6-Cyano-2,3-dimethylpyridine

Purity: 97+%
CAS Nr.: [59146-67-7]



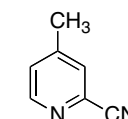
Chemical Formula: C₈H₈N₂
Molecular Weight: 132,16

Order #

1087.002	2.00 g	133,75 EUR
1087.005	5.00 g	295,32 EUR
1087.010	10.00 g	479,36 EUR

1041 2-Cyano-4-methylpyridine

Purity: 97+%
CAS Nr.: [1620-76-4]



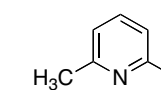
Chemical Formula: C₇H₆N₂
Molecular Weight: 118,14

Order #

1041.002	2.00 g	133,75 EUR
1041.005	5.00 g	295,32 EUR
1041.010	10.00 g	479,36 EUR

1042 2-Cyano-6-methylpyridine

Purity: 97+%
CAS Nr.: [1620-75-3]



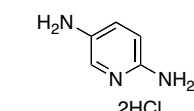
Chemical Formula: C₇H₆N₂
Molecular Weight: 118,14

Order #

1042.002	2.00 g	133,75 EUR
1042.005	5.00 g	295,32 EUR
1042.010	10.00 g	479,36 EUR

771 2,5-Diaminopyridine*2HCl

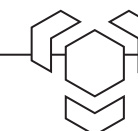
Purity: ca. 96%
CAS Nr.: [26878-35-3]
mp: ca. 260 °C (Z)



Chemical Formula: C₅H₃Cl₂N₃
Molecular Weight: 182,05

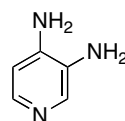
Order #

771.002	2.00 g	10,70 EUR
771.005	5.00 g	19,26 EUR
771.010	10.00 g	34,24 EUR



772 3,4-Diaminopyridine

Purity: 98%
CAS Nr.: [54-96-6]
mp: 217-219 °C



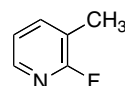
Chemical Formula: C₅H₇N₃
Molecular Weight: 109,13

Order #

772.002	2.00 g	25,68 EUR
772.005	5.00 g	47,08 EUR
772.010	10.00 g	102,72 EUR

285 2-Fluoro-3-methylpyridine

Purity: ca. 98%
CAS Nr.: [2369-18-8]
bp: 149-151 °C



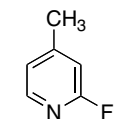
Chemical Formula: C₆H₆FN
Molecular Weight: 111,12

Order #

285.002	2.00 g	36,38 EUR
285.005	5.00 g	83,46 EUR
285.010	10.00 g	155,15 EUR

287 2-Fluoro-4-methylpyridine

Purity: 97%
CAS Nr.: [461-87-0]
bp: 155-156 °C



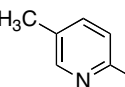
Chemical Formula: C₆H₆FN
Molecular Weight: 111,12

Order #

287.002	2.00 g	26,75 EUR
287.005	5.00 g	62,06 EUR
287.010	10.00 g	104,86 EUR

288 2-Fluoro-5-methylpyridine

Purity: 97%
CAS Nr.: [2369-19-9]
bp: 153-155 °C



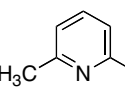
Chemical Formula: C₆H₆FN
Molecular Weight: 111,12

Order #

288.002	2.00 g	31,03 EUR
288.005	5.00 g	62,06 EUR
288.010	10.00 g	105,93 EUR

286 2-Fluoro-6-methylpyridine

Purity: ca. 98%
CAS Nr.: [407-22-7]
bp: 140-141 °C



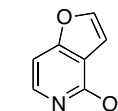
Chemical Formula: C₆H₆FN
Molecular Weight: 111,12

Order #

286.002	2.00 g	29,96 EUR
286.005	5.00 g	70,62 EUR
286.010	10.00 g	138,03 EUR

1097 Furo[3,2-c]pyridin-4(5H)-one

Purity: 97+%
CAS Nr.: [26956-43-4]



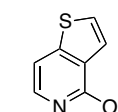
Chemical Formula: C₇H₅NO₂
Molecular Weight: 135,12

Order #

1097.002	2.00 g	101,65 EUR
1097.005	5.00 g	224,70 EUR
1097.010	10.00 g	390,55 EUR

1048 4-Hydroxythieno[3,2-c]pyridine

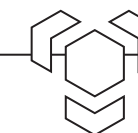
Purity: 97+%
CAS Nr.: [27685-92-3]
mp: 213-214 °C



Chemical Formula: C₇H₅NOS
Molecular Weight: 151,19

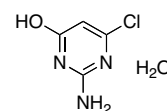
Order #

1048.002	2.00 g	101,65 EUR
1048.005	5.00 g	224,70 EUR
1048.010	10.00 g	390,55 EUR



50194 2-Amino-6-chloro-4-pyrimidinol*H₂O

Purity: 95+%
CAS Nr.: [206658-81-3]
mp: 252 °C (Z)



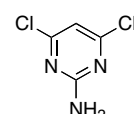
Chemical Formula: C₄H₆ClN₃O₂
Molecular Weight: 163,56

Order #

50194.005	5.00 g	49,22 EUR
50194.010	10.00 g	89,88 EUR
50194.025	25.00 g	167,99 EUR

1004 2-Amino-4,6-dichloropyrimidine

Purity: ca. 97%
CAS Nr.: [56-05-3]
mp: 219-226 °C



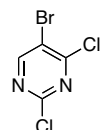
Chemical Formula: C₄H₃Cl₂N₃
Molecular Weight: 163,99

Order #

1004.005	5.00 g	19,26 EUR
1004.010	10.00 g	34,24 EUR
1004.025	25.00 g	63,13 EUR

1008 5-Bromo-2,4-dichloropyrimidine

Purity: 97+%
CAS Nr.: [36082-50-5]



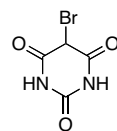
Chemical Formula: C₄HBrCl₂N₂
Molecular Weight: 227,87

Order #

1008.002	2.00 g	34,24 EUR
1008.005	5.00 g	73,83 EUR
1008.010	10.00 g	128,40 EUR

1002 5-Bromo-pyrimidine-2,4,6-trione

Purity: 97+%
CAS Nr.: [19645-78-4]
mp: 220-222 °C



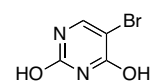
Chemical Formula: C₄H₃BrN₂O₃
Molecular Weight: 206,98

Order #

1002.002	2.00 g	29,96 EUR
1002.005	5.00 g	66,34 EUR
1002.010	10.00 g	112,35 EUR

6868 5-Bromouracil

Purity: 98+%
CAS Nr.: [51-20-7]
mp: 309-311 °C



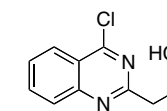
Chemical Formula: C₄H₃BrN₂O₂
Molecular Weight: 190,98

Order #

6868.005	5.00 g	12,84 EUR
6868.010	10.00 g	21,40 EUR
6868.025	25.00 g	43,87 EUR

1056 4-Chloro-2-chloromethylquinazoline

Purity: 97+%
CAS Nr.: [34637-41-7]



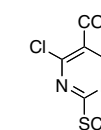
Chemical Formula: C₉H₇Cl₃N₂
Molecular Weight: 249,52

Order #

1056.002	2.00 g	128,40 EUR
1056.005	5.00 g	262,15 EUR
1056.010	10.00 g	411,95 EUR

1010 4-Chloro-2-methylmercaptopyrimidine-5-carboxylic acid chloride

Purity: 97+%
CAS Nr.: [55084-66-7]
mp: 57-59 °C



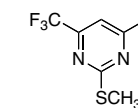
Chemical Formula: C₆H₄Cl₂N₂OS
Molecular Weight: 223,08

Order #

1010.002	2.00 g	130,54 EUR
1010.005	5.00 g	265,36 EUR
1010.010	10.00 g	417,30 EUR

1006 4-Chloro-2-(methylthio)-6-(trifluoromethyl)pyrimidine

Purity: 97+%
CAS Nr.: [16097-63-5]



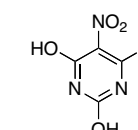
Chemical Formula: C₆H₄ClF₃N₂S
Molecular Weight: 228,62

Order #

1006.002	2.00 g	128,40 EUR
1006.005	5.00 g	262,15 EUR
1006.010	10.00 g	411,95 EUR

1003 6-Chloro-5-nitropyrimidine-2,4-diol

Purity: 97+%
CAS Nr.: [6630-30-4]



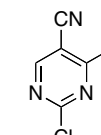
Chemical Formula: C₄H₂ClN₃O₄
Molecular Weight: 191,53

Order #

1003.002	2.00 g	51,36 EUR
1003.005	5.00 g	105,93 EUR
1003.010	10.00 g	187,25 EUR

1009 2,4-Dichloro-5-cyanopyrimidine

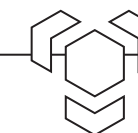
Purity: 97+%
CAS Nr.: [3177-24-0]
bp: 102 °C (2)



Chemical Formula: C₃HCl₂N₃
Molecular Weight: 173,99

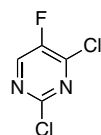
Order #

1009.002	2.00 g	101,65 EUR
1009.005	5.00 g	224,70 EUR
1009.010	10.00 g	390,55 EUR



1015 2,4-Dichloro-5-fluoropyrimidine

Purity: 97+%
CAS Nr.: [2927-71-1]



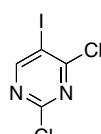
Chemical Formula: $C_4HCl_2FN_2$
Molecular Weight: 166,97

Order #

1015.002	2.00 g	26,75 EUR
1015.005	5.00 g	55,64 EUR
1015.010	10.00 g	98,44 EUR

1001 2,4-Dichloro-5-iodopyrimidine

Purity: 97+%
CAS Nr.: [13544-44-0]



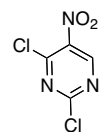
Chemical Formula: $C_4HCl_2IN_2$
Molecular Weight: 274,87

Order #

1001.002	2.00 g	51,36 EUR
1001.005	5.00 g	107,00 EUR
1001.010	10.00 g	190,46 EUR

1014 2,4-Dichloro-5-nitropyrimidine

Purity: 97+%
CAS Nr.: [49845-33-2]
mp: 31 °C



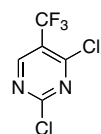
Chemical Formula: $C_4HCl_2N_3O_2$
Molecular Weight: 193,98

Order #

1014.002	2.00 g	70,62 EUR
1014.005	5.00 g	149,80 EUR
1014.010	10.00 g	256,80 EUR

1005 2,4-Dichloro-5-(trifluoromethyl)pyrimidine

Purity: 97+%
CAS Nr.: [3932-97-6]



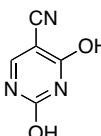
Chemical Formula: $C_5HCl_2F_3N_2$
Molecular Weight: 216,98

Order #

1005.002	2.00 g	187,25 EUR
1005.005	5.00 g	316,72 EUR
1005.010	10.00 g	508,25 EUR

1011 2,4-Dioxo-1H-pyrimidine-5-carbonitrile

Purity: 97+%
CAS Nr.: [4425-56-3]



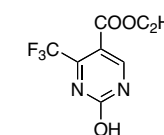
Chemical Formula: $C_5H_3N_3O_2$
Molecular Weight: 137,1

Order #

1011.002	2.00 g	123,05 EUR
1011.005	5.00 g	256,80 EUR
1011.010	10.00 g	417,30 EUR

1007 Ethyl-2-hydroxy-4-(trifluoromethyl)-5-pyrimidinecarboxylate

Purity: 97+%
CAS Nr.: [154934-97-1]



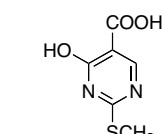
Chemical Formula: $C_8H_7F_3N_2O_3$
Molecular Weight: 236,15

Order #

1007.002	2.00 g	26,75 EUR
1007.005	5.00 g	62,06 EUR
1007.010	10.00 g	108,07 EUR

1013 4-Hydroxy-2-methylmercaptopyrimidine-5-carboxylic acid

Purity: 97+%
CAS Nr.: [397308-78-0]
mp: 230 - 233 °C



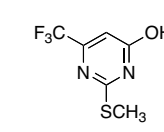
Chemical Formula: $C_6H_6N_2O_3S$
Molecular Weight: 186,19

Order #

1013.002	2.00 g	53,50 EUR
1013.005	5.00 g	111,28 EUR
1013.010	10.00 g	199,02 EUR

1012 4-Hydroxy-2-methylmercapto-6-trifluoromethylpyrimidine

Purity: 97+%
CAS Nr.: [16079-62-4]



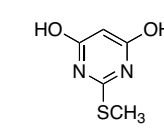
Chemical Formula: $C_6H_5F_3N_2OS$
Molecular Weight: 210,18

Order #

1012.002	1.00 g	21,40 EUR
1012.005	5.00 g	72,76 EUR
1012.010	10.00 g	124,12 EUR

1000 4-Hydroxy-2-(methylthio)1H-pyrimidin-6-one

Purity: 97+%
CAS Nr.: [1979-98-2]
mp: ca. 280 °C(Z)



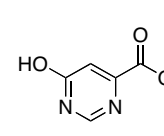
Chemical Formula: $C_5H_6N_2O_2S$
Molecular Weight: 158,18

Order #

1000.002	2.00 g	14,98 EUR
1000.005	5.00 g	32,10 EUR
1000.010	10.00 g	52,43 EUR

1086 6-Hydroxypyrimidine-4-carboxylic acid

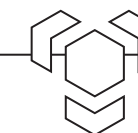
Purity: 97+%
CAS Nr.: [6299-87-2]



Chemical Formula: $C_5H_4N_2O_3$
Molecular Weight: 140,1

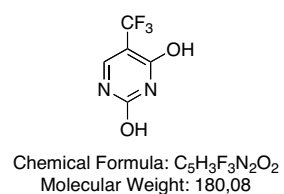
Order #

1086.002	2.00 g	55,64 EUR
1086.005	5.00 g	112,35 EUR
1086.010	10.00 g	196,88 EUR



419 5-Trifluoromethyluracil

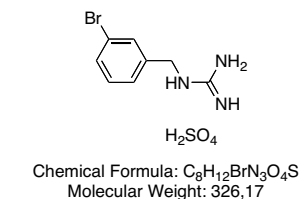
Purity: 98+%
CAS Nr.: [54-20-6]
mp: 249-251 °C



Order #	Quantity	Price
419.005	5.00 g	119,84 EUR
419.010	10.00 g	209,72 EUR
419.025	25.00 g	414,09 EUR

971 3-Bromobenzylguanidiniumsulfate

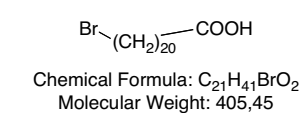
Purity:
CAS Nr.: [90151-50-1]
mp: 174-175 °C (Z)



Order #	Quantity	Price
971.001	0.10 g	151,94 EUR
971.002	0.20 g	283,55 EUR
971.005	0.50 g	673,03 EUR

999 21-Bromoheneicosanecarboxylic acid

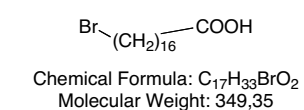
Purity:
CAS Nr.: [855953-37-6]
mp: 80-82 °C



Order #	Quantity	Price
999.001	0.10 g	119,84 EUR
999.002	0.20 g	232,19 EUR
999.005	0.50 g	552,12 EUR

987 17-Bromoheptadecanecarboxylic acid

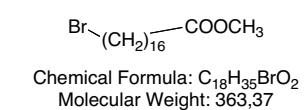
Purity:
CAS Nr.: [13099-35-9]
mp: 72-74 °C



Order #	Quantity	Price
987.001	0.10 g	47,08 EUR
987.002	0.20 g	85,60 EUR
987.005	0.50 g	201,16 EUR

988 17-Bromoheptadecanecarboxylic acid methyl ester

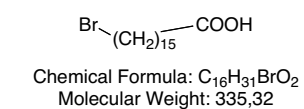
Purity:
CAS Nr.: [72338-49-9]
mp: 47-49 °C



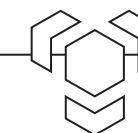
Order #	Quantity	Price
988.001	0.10 g	117,70 EUR
988.002	0.20 g	228,98 EUR
988.005	0.50 g	527,51 EUR

990 16-Bromohexadecanecarboxylic acid

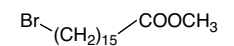
Purity:
CAS Nr.: [2536-35-8]
mp: 69-70 °C



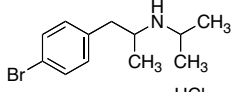
Order #	Quantity	Price
990.001	1.00 g	25,68 EUR
990.002	2.00 g	44,94 EUR
990.005	5.00 g	80,25 EUR



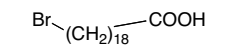
991 16-Bromohexadecanecarboxylic acid methyl ester

Purity:		Order #			
CAS Nr.: [26825-89-8]	Chemical Formula: C ₁₇ H ₃₃ BrO ₂ Molecular Weight: 349,35				
mp: 30-32 °C		991.001	1.00 g	162,64 EUR	
		991.002	2.00 g	303,88 EUR	
		991.005	5.00 g	630,23 EUR	

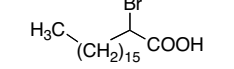
963 4-Bromo-N-isopropylamphetamine*HCl

Purity:		Order #			
CAS Nr.: [109971-39-3]	Chemical Formula: C ₁₂ H ₁₉ BrClN Molecular Weight: 292,64				
mp: 160-161 °C		963.001	0.10 g	159,43 EUR	
		963.002	0.20 g	291,04 EUR	
		963.005	0.50 g	609,90 EUR	

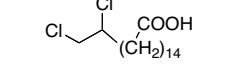
998 19-Bromononadecanecarboxylic acid

Purity: 95+%		Order #			
CAS Nr.: [78774-38-6]	Chemical Formula: C ₁₉ H ₃₇ BrO ₂ Molecular Weight: 377,4				
mp: 78-80 °C		998.001	0.10 g	107,00 EUR	
		998.002	0.20 g	200,09 EUR	
		998.005	0.50 g	459,03 EUR	

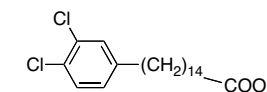
992 2-Bromooctadecanecarboxylic acid

Purity:		Order #			
CAS Nr.: [142-94-9]	Chemical Formula: C ₁₈ H ₃₅ BrO ₂ Molecular Weight: 363,37				
mp: 58-60 °C		992.001	1.00 g	46,01 EUR	
		992.002	2.00 g	85,60 EUR	
		992.005	5.00 g	173,34 EUR	

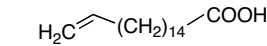
997 16,17-Dichloroheptadecanecarboxylic acid

Purity:		Order #			
CAS Nr.: [116409-75-7]	Chemical Formula: C ₁₇ H ₃₂ Cl ₂ O ₂ Molecular Weight: 339,34				
mp: 54-55 °C		997.001	0.10 g	71,69 EUR	
		997.002	0.20 g	129,47 EUR	
		997.005	0.50 g	295,32 EUR	

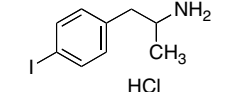
972 15-(3,4-Dichlorophenyl)pentadecanecarboxylic acid

Purity:		Order #			
CAS Nr.: [116409-73-5]	Chemical Formula: C ₂₁ H ₃₂ Cl ₂ O ₂ Molecular Weight: 387,38				
mp: 76-77 °C		972.001	0.10 g	110,21 EUR	
		972.002	0.20 g	209,72 EUR	
		972.005	0.50 g	478,29 EUR	

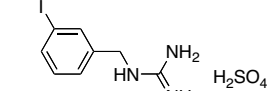
993 16-Heptadecenecarboxylic acid

Purity:		Order #			
CAS Nr.: [65119-97-3]	Chemical Formula: C ₁₇ H ₃₂ O ₂ Molecular Weight: 268,43				
mp: 55-56 °C		993.001	0.10 g	72,76 EUR	
		993.002	0.20 g	138,03 EUR	
		993.005	0.50 g	292,11 EUR	

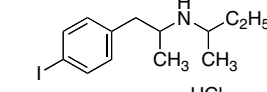
962 4-Iodoamphetamine*HCl

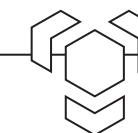
Purity:		Order #			
CAS Nr.: [21894-58-6]	Chemical Formula: C ₉ H ₁₃ ClIN Molecular Weight: 297,56				
mp: 220-222 °C		962.001	0.10 g	112,35 EUR	
		962.002	0.20 g	208,65 EUR	
		962.005	0.50 g	456,89 EUR	

970 3-Iodobenzylguanidiniumsulfate (MIBG)

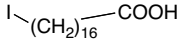
Purity:		Order #			
CAS Nr.: [103346-16-3]	Chemical Formula: C ₈ H ₁₂ N ₃ O ₄ S Molecular Weight: 373,17				
mp: 166-167 °C (Z)		970.001	0.10 g	120,91 EUR	
		970.002	0.20 g	231,12 EUR	
		970.005	0.50 g	551,05 EUR	

965 4-Iodo-N-sec-butylamphetamine*HCl

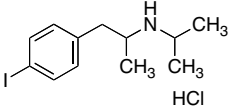
Purity:		Order #			
CAS Nr.: [851292-42-7]	Chemical Formula: C ₁₃ H ₂₁ ClIN Molecular Weight: 353,67				
		965.001	0.10 g	166,92 EUR	
		965.002	0.20 g	311,37 EUR	
		965.005	0.50 g	698,71 EUR	



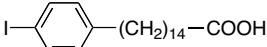
989 17-Iodo-heptadecanecarboxylic acid (IHA)

Purity:		Order #			
CAS Nr.: [60451-92-5]	Chemical Formula: C ₁₇ H ₃₃ IO ₂				
mp: 82-84 °C	Molecular Weight: 396,35				
		989.001	0.10 g	68,48 EUR	
		989.002	0.20 g	127,33 EUR	
		989.005	0.50 g	292,11 EUR	

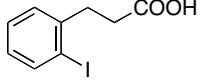
964 4-Iodo-N-isopropylamphetamine*HCl (4-IAMP)

Purity:		Order #			
CAS Nr.: [82691-32-5]	Chemical Formula: C ₁₂ H ₁₉ ClIN				
mp: 160-162 °C	Molecular Weight: 339,64				
		964.001	0.10 g	161,57 EUR	
		964.002	0.20 g	300,67 EUR	
		964.005	0.50 g	625,95 EUR	

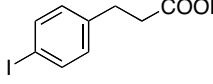
977 15-(4-Iodophenyl)pentadecanecarboxylic acid (IPPA)

Purity:		Order #			
CAS Nr.: [80479-93-2]	Chemical Formula: C ₂₁ H ₃₃ IO ₂				
mp: 94-95 °C	Molecular Weight: 444,39				
		977.001	0.10 g	180,83 EUR	
		977.002	0.20 g	342,40 EUR	
		977.005	0.50 g	788,59 EUR	

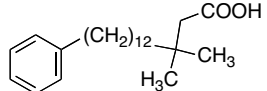
986 3-(2-Iodophenyl)propionic acid

Purity:		Order #			
CAS Nr.: [96606-95-0]	Chemical Formula: C ₉ H ₉ IO ₂				
mp: 86-88 °C	Molecular Weight: 276,07				
		986.001	0.10 g	257,87 EUR	
		986.002	0.20 g	487,92 EUR	
		986.005	0.50 g	1.116,01 EUR	

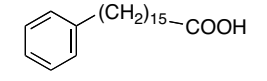
985 3-(4-Iodophenyl)propionic acid

Purity:		Order #			
CAS Nr.: [1643-29-4]	Chemical Formula: C ₉ H ₉ IO ₂				
mp: 140-142 °C	Molecular Weight: 276,07				
		985.001	0.10 g	46,01 EUR	
		985.002	0.20 g	85,60 EUR	
		985.005	0.50 g	196,88 EUR	

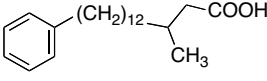
980 15-Phenyl-3,3-dimethylpentadecanecarboxylic acid

Purity:		Order #			
CAS Nr.: [104426-54-2]	Chemical Formula: C ₂₃ H ₃₈ O ₂				
mp: 39-40 °C	Molecular Weight: 346,55				
		980.001	0.10 g	478,29 EUR	
		980.002	0.20 g	888,10 EUR	
		980.005	0.50 g	2.009,46 EUR	

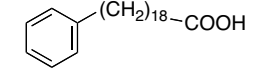
981 16-Phenylhexadecanecarboxylic acid

Purity:		Order #			
CAS Nr.: [19629-78-8]	Chemical Formula: C ₂₂ H ₃₆ O ₂				
mp: 75-77 °C	Molecular Weight: 332,52				
		981.001	0.10 g	100,58 EUR	
		981.002	0.20 g	181,90 EUR	
		981.005	0.50 g	417,30 EUR	

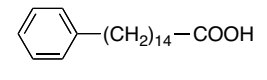
978 15-Phenyl-3-methylpentadecanecarboxylic acid

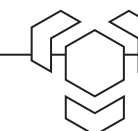
Purity:		Order #			
CAS Nr.: [116754-80-4]	Chemical Formula: C ₂₂ H ₃₆ O ₂				
mp: 37-39 °C	Molecular Weight: 332,52				
		978.001	0.10 g	242,89 EUR	
		978.002	0.20 g	479,36 EUR	
		978.005	0.50 g	1.162,02 EUR	

982 19-Phenylnonadecanecarboxylic acid

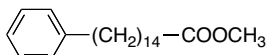
Purity:		Order #			
CAS Nr.: [782503-47-3]	Chemical Formula: C ₂₅ H ₄₂ O ₂				
mp: 72-74 °C	Molecular Weight: 374,6				
		982.001	0.10 g	99,51 EUR	
		982.002	0.20 g	191,53 EUR	
		982.005	0.50 g	422,65 EUR	

975 15-Phenylpentadecanecarboxylic acid (PPA)

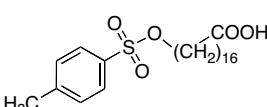
Purity:		Order #			
CAS Nr.: [40228-93-1]	Chemical Formula: C ₂₁ H ₃₄ O ₂				
mp: 59-61 °C	Molecular Weight: 318,49				
		975.001	0.10 g	48,15 EUR	
		975.002	0.20 g	88,81 EUR	
		975.005	0.50 g	208,65 EUR	



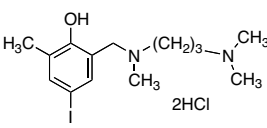
976 15-Phenylpentadecanecarboxylic acid methyl ester

Purity:		Order #			
CAS Nr.: [88336-99-6]	Chemical Formula: C ₂₂ H ₃₆ O ₂	976.001	0.10 g	66,34 EUR	
mp: 38-39 °C	Molecular Weight: 332,52	976.002	0.20 g	119,84 EUR	
		976.005	0.50 g	282,48 EUR	

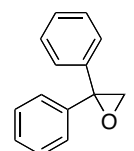
996 17-(p-Toluenesulfonyloxy)heptadecanecarboxylic acid

Purity:		Order #			
CAS Nr.: [76298-42-5]	Chemical Formula: C ₂₄ H ₄₀ O ₅ S	996.001	0.10 g	117,70 EUR	
mp: 79-81 °C	Molecular Weight: 440,64	996.002	0.20 g	225,77 EUR	
		996.005	0.50 g	543,56 EUR	

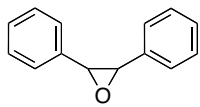
960 N,N,N'-Trimethyl-N'-(2-hydroxy-3-methyl-5-iodobenzyl)-1,3-propandiamine*2HCl

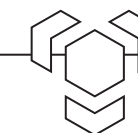
Purity:		Order #			
CAS Nr.: [89815-43-0]	Chemical Formula: C ₁₄ H ₂₅ Cl ₂ I ₂ N ₂ O	960.001	0.10 g	72,76 EUR	
mp: 160 °C (Z)	Molecular Weight: 435,17	960.002	0.20 g	128,40 EUR	
		960.005	0.50 g	281,41 EUR	

295 1,1-Diphenylethyleneoxide

Purity: ca. 97%		Order #			
CAS Nr.: [882-59-7]	Chemical Formula: C ₁₄ H ₁₂ O	295.002	2.00 g	37,45 EUR	
mp: 54-56 °C	Molecular Weight: 196,24	295.005	5.00 g	79,18 EUR	
		295.010	10.00 g	141,24 EUR	

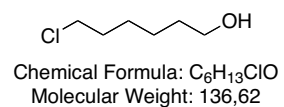
300 1,2-Diphenylethylene oxide

Purity: 98%		Order #			
CAS Nr.: [1439-07-2]	Chemical Formula: C ₁₄ H ₁₂ O	300.005	5.00 g	38,52 EUR	
mp: 66-68 °C	Molecular Weight: 196,24	300.010	10.00 g	68,48 EUR	
		300.025	25.00 g	136,96 EUR	



745 6-Chloro-1-hexanol

Purity: 98%
CAS Nr.: [2009-83-8]
bp: 105-107 °C (12)

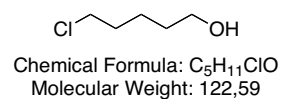


Order #

745.010	10.00 g	17,12 EUR
745.025	25.00 g	35,31 EUR
745.050	50.00 g	52,43 EUR

744 5-Chloro-1-pentanol

Purity: ca. 97%
CAS Nr.: [5259-98-3]
bp: 107-108 °C (10)

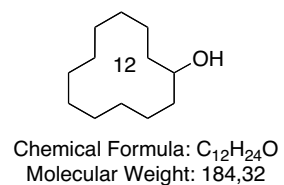


Order #

744.005	5.00 g	47,08 EUR
744.010	10.00 g	83,46 EUR
744.025	25.00 g	169,06 EUR

740 Cyclododecanol

Purity: 98%
CAS Nr.: [1724-39-6]
mp: 76-79 °C

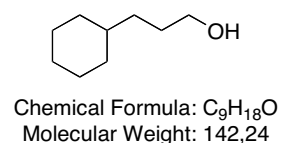


Order #

740.010	10.00 g	6,42 EUR
740.025	25.00 g	9,63 EUR
740.050	50.00 g	13,91 EUR

1045 3-Cyclohexyl-1-propanol

Purity: 97+%
CAS Nr.: [1124-63-6]

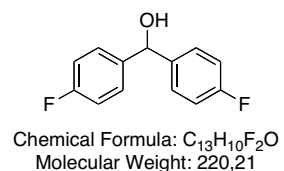


Order #

1045.002	2.00 g	17,12 EUR
1045.005	5.00 g	38,52 EUR
1045.010	10.00 g	72,76 EUR

734 4,4'-Difluorobenzhydrol

Purity: 98%
CAS Nr.: [365-24-2]
mp: 45-46 °C

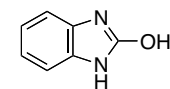


Order #

734.005	5.00 g	16,05 EUR
734.010	10.00 g	28,89 EUR
734.025	25.00 g	59,92 EUR

937 2-Hydroxybenzimidazole

Purity: ca. 97%
CAS Nr.: [615-16-7]
mp: > 300 °C



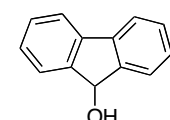
Chemical Formula: C₇H₆N₂O
Molecular Weight: 134,14

Order #

937.010	10.00 g	19,26 EUR
937.025	25.00 g	42,80 EUR
937.100	100.00 g	124,12 EUR

730 9-Hydroxyfluorene

Purity: ca. 97%
CAS Nr.: [1689-64-1]
mp: 151-152 °C



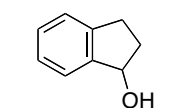
Chemical Formula: C₁₃H₁₀O
Molecular Weight: 182,22

Order #

730.010	10.00 g	12,84 EUR
730.025	25.00 g	26,75 EUR
730.050	50.00 g	49,22 EUR

729 1-Hydroxyindan

Purity: 97%
CAS Nr.: [6351-10-6]
mp: 51-53 °C



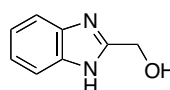
Chemical Formula: C₉H₁₀O
Molecular Weight: 134,18

Order #

729.005	5.00 g	10,70 EUR
729.010	10.00 g	19,26 EUR
729.025	25.00 g	38,52 EUR

933 2-Hydroxymethylbenzimidazole

Purity: ca. 98%
CAS Nr.: [4856-97-7]
mp: 160-161 °C



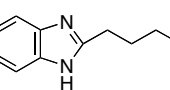
Chemical Formula: C₈H₈N₂O
Molecular Weight: 148,16

Order #

933.010	10.00 g	55,64 EUR
933.025	25.00 g	112,35 EUR
933.100	100.00 g	400,18 EUR

934 2-(3-Hydroxypropyl)benzimidazole

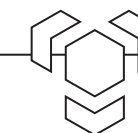
Purity: 97%
CAS Nr.: [2403-66-9]
mp: 164-166 °C



Chemical Formula: C₁₀H₁₂N₂O
Molecular Weight: 176,22

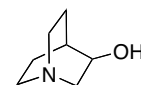
Order #

934.010	10.00 g	68,48 EUR
934.025	25.00 g	140,17 EUR
934.050	50.00 g	255,73 EUR



746 3-Quinuclidinol

Purity: ca. 98%
 CAS Nr.: [1619-34-7]
 mp: 220-222 °C



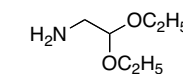
Chemical Formula: C₇H₁₃NO
 Molecular Weight: 127,18

Order

746.010	10.00 g	25,68 EUR
746.025	25.00 g	51,36 EUR
746.050	50.00 g	96,30 EUR

163 Aminoacetaldehyde diethyl acetal

Purity: 98+%
 CAS Nr.: [645-36-3]
 bp: 54-56 °C (10)



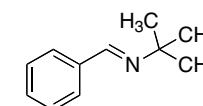
Chemical Formula: C₆H₁₅NO₂
 Molecular Weight: 133,19

Order

163.025	25.00 g	25,68 EUR
163.050	50.00 g	47,08 EUR
163.100	100.00 g	86,67 EUR

165 N-tert-Butylbenzimine

Purity: 97+%
 CAS Nr.: [6852-58-0]



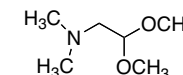
Chemical Formula: C₁₁H₁₅N
 Molecular Weight: 161,24

Order

165.005	5.00 g	33,17 EUR
165.010	10.00 g	60,99 EUR
165.025	25.00 g	136,96 EUR

164 Dimethylaminoacetaldehyde dimethyl acetal

Purity: ca. 97%
 CAS Nr.: [38711-20-5]
 bp: 64-66 °C (12)



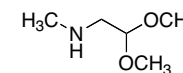
Chemical Formula: C₆H₁₅NO₂
 Molecular Weight: 133,19

Order

164.025	25.00 g	36,38 EUR
164.050	50.00 g	56,71 EUR
164.100	100.00 g	96,30 EUR

784 Methylaminoacetaldehyde dimethyl acetal

Purity: ca. 98%
 CAS Nr.: [122-07-6]
 bp: 138-140 °C



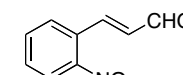
Chemical Formula: C₅H₁₃NO₂
 Molecular Weight: 119,16

Order

784.025	25.00 g	19,26 EUR
784.050	50.00 g	32,10 EUR
784.100	100.00 g	47,08 EUR

414 2-Nitrocinnamaldehyde

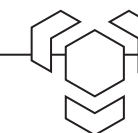
Purity: 98-%
 CAS Nr.: [1466-88-2]
 mp: 125-129 °C



Chemical Formula: C₉H₇NO₃
 Molecular Weight: 177,16

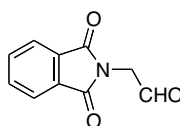
Order

414.010	10.00 g	18,19 EUR
414.025	25.00 g	31,03 EUR
414.050	50.00 g	52,43 EUR



124 Phthalimidoacetaldehyde

Purity: 97+%
CAS Nr.: [2913-97-5]
mp: 111-114 °C



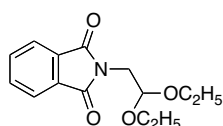
Chemical Formula: C₁₀H₇NO₃
Molecular Weight: 189,17

Order

124.005	5.00 g	40,66 EUR
124.010	10.00 g	73,83 EUR
124.025	25.00 g	165,85 EUR

779 Phthalimidoacetaldehyde diethyl acetal

Purity: ca. 98%
CAS Nr.: [78902-09-7]
mp: 71-73 °C



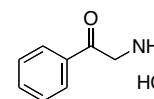
Chemical Formula: C₁₄H₁₇NO₄
Molecular Weight: 263,29

Order

779.010	10.00 g	38,52 EUR
779.025	25.00 g	66,34 EUR
779.050	50.00 g	124,12 EUR

463 2-Aminoacetophenone*HCl (with ca. 4% NaCl)

Purity: ca. 96%
CAS Nr.: [5468-37-1]
mp: ca. 190 °C (Z)



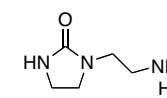
Chemical Formula: C₈H₁₀ClNO
Molecular Weight: 171,62

Order

463.005	5.00 g	40,66 EUR
463.010	10.00 g	70,62 EUR
463.025	25.00 g	147,66 EUR

1058 1-(2-Aminoethyl)imidazolidin-2-one*HCl

Purity: 97+%
mp: 168-170 °C



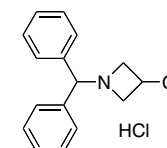
Chemical Formula: C₅H₁₂ClN₃O
Molecular Weight: 165,62

Order

1058.002	2.00 g	26,75 EUR
1058.005	5.00 g	62,06 EUR
1058.010	10.00 g	105,93 EUR

1046 1-Benzhydrylazetididin-3-ol*HCl

Purity: 97+%
CAS Nr.: [90604-02-7]



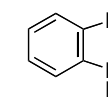
Chemical Formula: C₁₆H₁₈ClNO
Molecular Weight: 275,77

Order

1046.002	2.00 g	51,36 EUR
1046.005	5.00 g	105,93 EUR
1046.010	10.00 g	187,25 EUR

932 Benzimidazole

Purity: 98%
CAS Nr.: [51-17-2]
mp: 171-172 °C



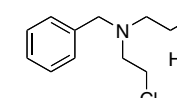
Chemical Formula: C₇H₆N₂
Molecular Weight: 118,14

Order

932.050	50.00 g	10,70 EUR
932.100	100.00 g	17,12 EUR
932.250	250.00 g	36,38 EUR

1079 N-Benzyl-bis(2-chloroethyl)amine*HCl

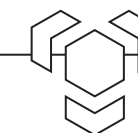
Purity: 97+%
CAS Nr.: [10429-82-0]



Chemical Formula: C₁₁H₁₆Cl₃N
Molecular Weight: 268,61

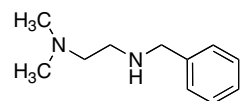
Order

1079.002	2.00 g	187,25 EUR
1079.005	5.00 g	316,72 EUR
1079.010	10.00 g	508,25 EUR



50236 N'-Benzyl-N,N-dimethylethylenediamine

Purity: 98+%
CAS Nr.: [103-55-9]
bp: 122-124 °C (11)

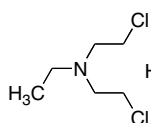


Chemical Formula: C₁₁H₁₈N₂
Molecular Weight: 178,27

Order #	Quantity	Price
50236.005	5.00 g	22,47 EUR
50236.010	10.00 g	37,45 EUR
50236.025	25.00 g	73,83 EUR

1083 Bis-(2-chloroethyl)ethylamine*HCl

Purity: 97+%
CAS Nr.: [3590-07-6]

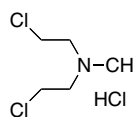


Chemical Formula: C₆H₁₄Cl₃N
Molecular Weight: 206,54

Order #	Quantity	Price
1083.002	2.00 g	53,50 EUR
1083.005	5.00 g	111,28 EUR
1083.010	10.00 g	191,53 EUR

1078 Bis-(2-chloro-ethyl)methylamine*HCl

Purity: 97+%
CAS Nr.: [55-86-7]

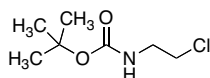


Chemical Formula: C₅H₁₂Cl₃N
Molecular Weight: 192,51

Order #	Quantity	Price
1078.002	2.00 g	47,08 EUR
1078.005	5.00 g	102,72 EUR
1078.010	10.00 g	171,20 EUR

5085 1-Boc-2-chloroethylamine

Purity: 95+%
CAS Nr.: [71999-74-1]

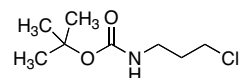


Chemical Formula: C₇H₁₄ClNO₂
Molecular Weight: 179,64

Order #	Quantity	Price
5085.001	1.00 g	27,82 EUR
5085.002	2.00 g	51,36 EUR
5085.005	5.00 g	110,21 EUR

1073 1-Boc-3-chloropropylamine

Purity: 97+%
CAS Nr.: [116861-31-5]

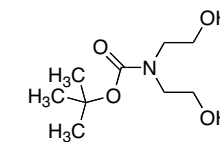


Chemical Formula: C₈H₁₆ClNO₂
Molecular Weight: 193,67

Order #	Quantity	Price
1073.002	2.00 g	83,46 EUR
1073.005	5.00 g	187,25 EUR
1073.010	10.00 g	337,05 EUR

1068 1-Boc-diethanolamine

Purity: 97+%
CAS Nr.: [103898-11-9]

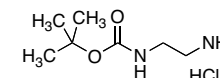


Chemical Formula: C₉H₁₉NO₄
Molecular Weight: 205,25

Order #	Quantity	Price
1068.002	2.00 g	83,46 EUR
1068.005	5.00 g	187,25 EUR
1068.010	10.00 g	337,05 EUR

1044 1-Boc-ethylenediamine*HCl

Purity: 97+%
CAS Nr.: [79513-35-2]

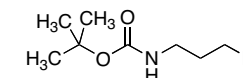


Chemical Formula: C₇H₁₇ClN₂O₂
Molecular Weight: 196,68

Order #	Quantity	Price
1044.002	2.00 g	83,46 EUR
1044.005	5.00 g	179,76 EUR
1044.010	10.00 g	311,37 EUR

1040 1-Boc-propylenediamine

Purity: 97+%
CAS Nr.: [75178-96-0]

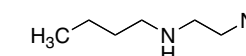


Chemical Formula: C₈H₁₈N₂O₂
Molecular Weight: 174,24

Order #	Quantity	Price
1040.002	2.00 g	80,25 EUR
1040.005	5.00 g	179,76 EUR
1040.010	10.00 g	318,86 EUR

368 2-Butylaminoethylamine

Purity: 97%
CAS Nr.: [19522-69-1]

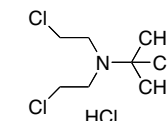


Chemical Formula: C₆H₁₆N₂
Molecular Weight: 116,2

Order #	Quantity	Price
368.010	10.00 g	34,24 EUR
368.025	25.00 g	68,48 EUR
368.100	100.00 g	211,86 EUR

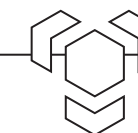
1076 tert-Butyl-bis-(2-chloroethyl)amine*HCl

Purity: 97+%
CAS Nr.: [64037-57-6]



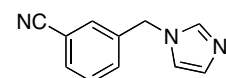
Chemical Formula: C₈H₁₈Cl₃N
Molecular Weight: 234,59

Order #	Quantity	Price
1076.002	2.00 g	51,36 EUR
1076.005	5.00 g	103,79 EUR
1076.010	10.00 g	190,46 EUR



6175 1-(3-Cyanobenzyl)imidazole

Purity: 97+%
CAS Nr.: [143426-59-9]

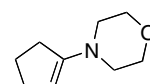


Chemical Formula: C₁₁H₉N₃
Molecular Weight: 183,21

Order #	Quantity	Price
6175.001	1.00 g	51,36 EUR
6175.002	2.00 g	89,88 EUR
6175.005	5.00 g	197,95 EUR

1082 N-(1-Cyclopenten-1-yl)morpholine

Purity: 97+%
CAS Nr.: [936-52-7]
bp: 105-106 °C (12)

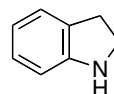


Chemical Formula: C₉H₁₃NO
Molecular Weight: 153,22

Order #	Quantity	Price
1082.002	2.00 g	6,42 EUR
1082.005	5.00 g	12,84 EUR
1082.010	10.00 g	23,54 EUR

525 2,3-Dihydroindole

Purity: ca. 98%
CAS Nr.: [496-15-1]
bp: 116-118 °C (12)

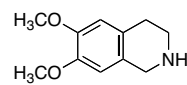


Chemical Formula: C₈H₉N
Molecular Weight: 119,16

Order #	Quantity	Price
525.010	10.00 g	9,63 EUR
525.025	25.00 g	13,91 EUR
525.050	50.00 g	26,75 EUR

271 6,7-Dimethoxy-1,2,3,4-tetrahydroisochinoline*HCl

Purity: 97%
CAS Nr.: [2328-12-3]
mp: 263-265 °C

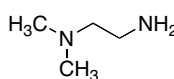


Chemical Formula: C₁₁H₁₆ClNO₂
Molecular Weight: 229,7

Order #	Quantity	Price
271.010	10.00 g	31,03 EUR
271.025	25.00 g	68,48 EUR
271.050	50.00 g	20,33 EUR

360 2-Dimethylaminoethylamine

Purity: ca. 98%
CAS Nr.: [108-00-9]
bp: 114-116 °C

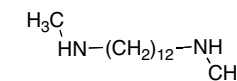


Chemical Formula: C₄H₁₂N₂
Molecular Weight: 88,15

Order #	Quantity	Price
360.025	25.00 g	12,84 EUR
360.050	50.00 g	19,26 EUR
360.100	100.00 g	27,82 EUR

206 N,N'-Dimethyl-1,12-diaminododecane

Purity: 97+%
CAS Nr.: [56992-91-7]

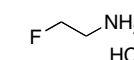


Chemical Formula: C₁₅H₃₄N₂
Molecular Weight: 242,44

Order #	Quantity	Price
206.002	2.00 g	41,73 EUR
206.005	5.00 g	80,25 EUR
206.010	10.00 g	146,59 EUR

1034 2-Fluoroethylamine*HCl

Purity: 97+%
CAS Nr.: [460-08-2]

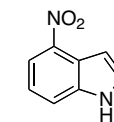


Chemical Formula: C₂H₇ClFN
Molecular Weight: 99,54

Order #	Quantity	Price
1034.002	2.00 g	62,06 EUR
1034.005	5.00 g	133,75 EUR
1034.010	10.00 g	236,47 EUR

546 4-Nitroindole

Purity: 97+%
CAS Nr.: [4769-97-5]

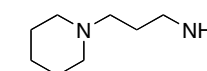


Chemical Formula: C₈H₆N₂O₂
Molecular Weight: 162,15

Order #	Quantity	Price
546.002	2.00 g	115,56 EUR
546.005	5.00 g	238,61 EUR
546.010	10.00 g	415,16 EUR

362 3-Piperidinepropylamine

Purity: ca. 97%
CAS Nr.: [3529-08-6]

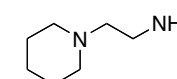


Chemical Formula: C₈H₁₈N₂
Molecular Weight: 142,24

Order #	Quantity	Price
362.002	2.00 g	38,52 EUR
362.005	5.00 g	84,53 EUR
362.010	10.00 g	130,54 EUR

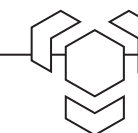
524 2-Piperidinoethylamine

Purity: 98%
CAS Nr.: [27578-60-5]



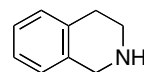
Chemical Formula: C₇H₁₆N₂
Molecular Weight: 128,22

Order #	Quantity	Price
524.005	5.00 g	33,17 EUR
524.010	10.00 g	56,71 EUR
524.025	25.00 g	124,12 EUR



527 1,2,3,4-Tetrahydroisochinoline

Purity: ca. 97%
 CAS Nr.: [91-21-4]
 bp: 233-236 °C

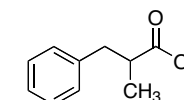


Chemical Formula: C₉H₁₁N
 Molecular Weight: 133,19

Order #	Quantity	Price
527.025	25.00 g	23,54 EUR
527.050	50.00 g	37,45 EUR
527.100	100.00 g	72,76 EUR

1052 2-Benzylpropionic acid

Purity: 97+%
 CAS Nr.: [1009-67-2]
 mp: 39-41 °C

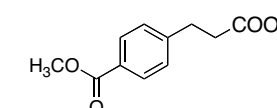


Chemical Formula: C₁₀H₁₂O₂
 Molecular Weight: 164,2

Order #	Quantity	Price
1052.002	2.00 g	21,40 EUR
1052.005	5.00 g	42,80 EUR
1052.010	10.00 g	73,83 EUR

1072 4-(2-Carboxy-ethyl)benzoic acid methyl ester

Purity: 97+%
 CAS Nr.: [151937-09-6]

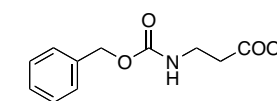


Chemical Formula: C₁₁H₁₂O₄
 Molecular Weight: 208,21

Order #	Quantity	Price
1072.002	2.00 g	51,36 EUR
1072.005	5.00 g	105,93 EUR
1072.010	10.00 g	186,18 EUR

5356 Cbz-β-Alanine

Purity: 95+%
 CAS Nr.: [2304-94-1]

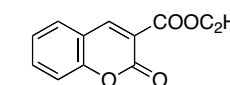


Chemical Formula: C₁₁H₁₃NO₄
 Molecular Weight: 223,23

Order #	Quantity	Price
5356.005	5.00 g	10,70 EUR
5356.010	10.00 g	17,12 EUR
5356.025	25.00 g	33,17 EUR

196 Coumarin-3-carboxylic acid ethyl ester

Purity: ca. 98%
 CAS Nr.: [1846-76-0]
 mp: 91-93 °C

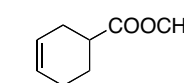


Chemical Formula: C₁₂H₁₀O₄
 Molecular Weight: 218,21

Order #	Quantity	Price
196.010	10.00 g	44,94 EUR
196.025	25.00 g	100,58 EUR
196.050	50.00 g	179,76 EUR

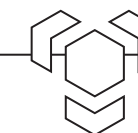
674 3-Cyclohexene-1-carboxylic acid methyl ester

Purity: 97+%
 CAS Nr.: [6493-77-2]



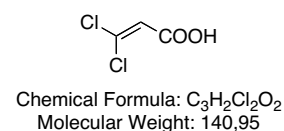
Chemical Formula: C₈H₁₂O₂
 Molecular Weight: 140,18

Order #	Quantity	Price
674.005	5.00 g	36,38 EUR
674.010	10.00 g	60,99 EUR
674.025	25.00 g	138,03 EUR



1065 3,3-Dichloroacrylic acid

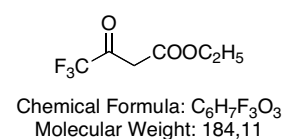
Purity: 97+%
CAS Nr.: [1561-20-2]
mp: 78 °C



Order #	Quantity	Price
1065.002	2.00 g	101,65 EUR
1065.005	5.00 g	224,70 EUR
1065.010	10.00 g	390,55 EUR

193 Ethyl-4,4,4-trifluoroacetoacetate

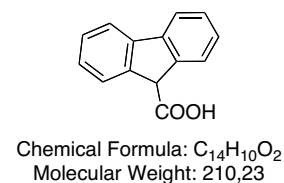
Purity: ca. 98%
CAS Nr.: [372-31-6]
bp: 126-128 °C



Order #	Quantity	Price
193.010	10.00 g	29,96 EUR
193.025	25.00 g	68,48 EUR
193.100	100.00 g	175,48 EUR

211 9H-Fluorene-9-carboxylic acid

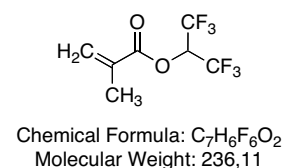
Purity: 98%
CAS Nr.: [1989-33-9]
mp: 228-230 °C



Order #	Quantity	Price
211.010	10.00 g	31,03 EUR
211.025	25.00 g	62,06 EUR
211.100	100.00 g	212,93 EUR

1118 1,1,1,3,3,3-Hexafluoroisopropylmethacrylat

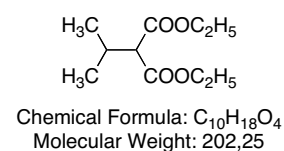
Purity: 99%
CAS Nr.: [3063-94-3]
bp: 99 °C



Order #	Quantity	Price
1118.010	10.00 g	21,40 EUR
1118.025	25.00 g	34,24 EUR
1118.050	50.00 g	62,06 EUR

1050 Isopropyl-malonic acid dimethyl ester

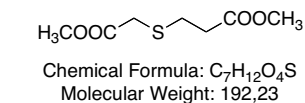
Purity: 97+%
CAS Nr.: [51122-91-9]
bp: 196-199 °C



Order #	Quantity	Price
1050.002	2.00 g	26,75 EUR
1050.005	5.00 g	62,06 EUR
1050.010	10.00 g	108,07 EUR

1038 3-Methoxycarbonylmethylsulfanylpropionic acid methyl ester

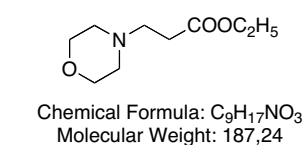
Purity: 97+%
CAS Nr.: [7400-45-5]



Order #	Quantity	Price
1038.002	2.00 g	12,84 EUR
1038.005	5.00 g	27,82 EUR
1038.010	10.00 g	49,22 EUR

1067 3-Morpholinopropionic acid ethyl ester

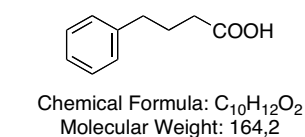
Purity: 97+%
CAS Nr.: [20120-24-5]
bp: 133 °C/19 Torr



Order #	Quantity	Price
1067.002	2.00 g	19,26 EUR
1067.005	5.00 g	44,94 EUR
1067.010	10.00 g	81,32 EUR

676 4-Phenylbutyric acid

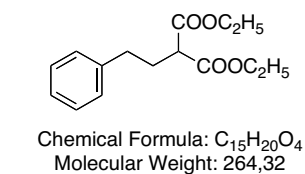
Purity: 98%
CAS Nr.: [1821-12-1]
mp: 49-51 °C



Order #	Quantity	Price
676.025	25.00 g	19,26 EUR
676.050	50.00 g	34,24 EUR
676.100	100.00 g	64,20 EUR

852 2-Phenylethylmalonic acid diethyl ester

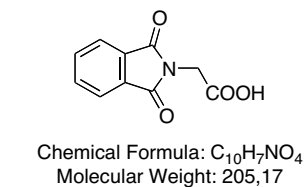
Purity: 98%
CAS Nr.: [6628-68-8]
bp: 112-114 °C (0.2)



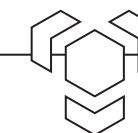
Order #	Quantity	Price
852.010	10.00 g	25,68 EUR
852.025	25.00 g	48,15 EUR
852.050	50.00 g	92,02 EUR

205 Phthalimidoacetic acid

Purity: ca. 98%
CAS Nr.: [4702-13-0]
mp: 192-194 °C

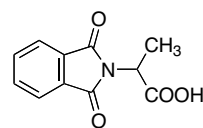


Order #	Quantity	Price
205.025	25.00 g	14,98 EUR
205.050	50.00 g	23,54 EUR
205.100	100.00 g	38,52 EUR



210 2-Phthalimidopropionic acid

Purity: 98%
CAS Nr.: [19506-87-7]
mp: 159-160 °C

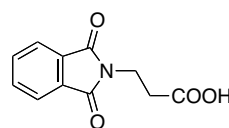


Chemical Formula: C₁₁H₉NO₄
Molecular Weight: 219,19

Order #	Quantity	Price
210.010	10.00 g	35,31 EUR
210.025	25.00 g	70,62 EUR
210.100	100.00 g	212,93 EUR

215 3-Phthalimidopropionic acid

Purity: 98%
CAS Nr.: [3339-73-9]
mp: 149-151 °C

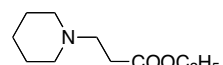


Chemical Formula: C₁₁H₉NO₄
Molecular Weight: 219,19

Order #	Quantity	Price
215.010	10.00 g	38,52 EUR
215.025	25.00 g	79,18 EUR
215.100	100.00 g	211,86 EUR

682 1-Piperidinepropionic acid ethyl ester

Purity: ca. 98%
CAS Nr.: [19653-33-9]
bp: 108-110 °C (12)

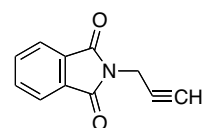


Chemical Formula: C₁₀H₁₉NO₂
Molecular Weight: 185,26

Order #	Quantity	Price
682.025	25.00 g	19,26 EUR
682.050	50.00 g	29,96 EUR
682.100	100.00 g	50,29 EUR

1061 N-Propargylphthalimide

Purity: 97+%
CAS Nr.: [7223-50-9]

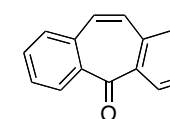


Chemical Formula: C₁₁H₇NO₂
Molecular Weight: 185,18

Order #	Quantity	Price
1061.002	2.00 g	31,03 EUR
1061.005	5.00 g	72,76 EUR
1061.010	10.00 g	128,40 EUR

174 Dibenzosuberone

Purity: ca. 97%
CAS Nr.: [2222-33-5]
mp: 88-90 °C

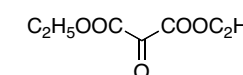


Chemical Formula: C₁₅H₁₀O
Molecular Weight: 206,24

Order #	Quantity	Price
174.010	10.00 g	11,77 EUR
174.025	25.00 g	21,40 EUR
174.100	100.00 g	70,62 EUR

900 Diethylmesoxalate

Purity: 97%
CAS Nr.: [609-09-6]
bp: 96-98 °C (10)

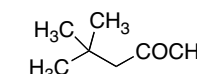


Chemical Formula: C₇H₁₀O₅
Molecular Weight: 174,15

Order #	Quantity	Price
900.010	10.00 g	46,01 EUR
900.025	25.00 g	93,09 EUR
900.050	50.00 g	179,76 EUR

176 4,4-Dimethyl-2-pentanone

Purity: 98+%
CAS Nr.: [590-50-1]
bp: 125-130 °C

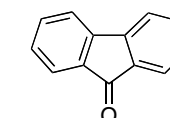


Chemical Formula: C₇H₁₄O
Molecular Weight: 114,19

Order #	Quantity	Price
176.005	5.00 g	42,80 EUR
176.010	10.00 g	78,11 EUR
176.025	25.00 g	179,76 EUR

178 9-Fluorenone

Purity: 98%
CAS Nr.: [486-25-9]
mp: 82-84 °C

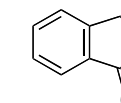


Chemical Formula: C₁₃H₈O
Molecular Weight: 180,2

Order #	Quantity	Price
178.025	25.00 g	7,49 EUR
178.050	50.00 g	11,77 EUR
178.100	100.00 g	17,12 EUR

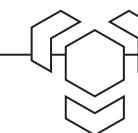
179 1-Indanone

Purity: 98%
CAS Nr.: [83-33-0]
mp: 39-41 °C



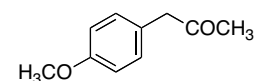
Chemical Formula: C₉H₈O
Molecular Weight: 132,16

Order #	Quantity	Price
179.010	10.00 g	14,98 EUR
179.025	25.00 g	34,24 EUR
179.100	100.00 g	132,68 EUR



593 4-Methoxyphenylacetone

Purity: 98%
CAS Nr.: [122-84-9]
bp: 136-138 °C (10)

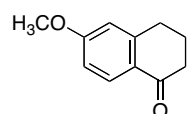


Chemical Formula: C₁₀H₁₂O₂
Molecular Weight: 164,2

Order #	Quantity	Price
593.025	25.00 g	17,12 EUR
593.050	50.00 g	32,10 EUR
593.100	100.00 g	58,85 EUR

596 6-Methoxy-1-tetralone

Purity: ca. 98%
CAS Nr.: [1078-19-9]
mp: 76-79 °C

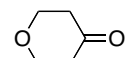


Chemical Formula: C₁₁H₁₂O₂
Molecular Weight: 176,21

Order #	Quantity	Price
596.025	25.00 g	20,33 EUR
596.050	50.00 g	41,73 EUR
596.100	100.00 g	79,18 EUR

172 Tetrahydropyran-4-one

Purity: 98+%
CAS Nr.: [29943-42-8]
bp: 165-167 °C

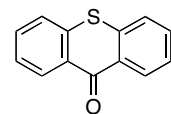


Chemical Formula: C₅H₈O₂
Molecular Weight: 100,12

Order #	Quantity	Price
172.002	2.00 g	27,82 EUR
172.005	5.00 g	41,73 EUR
172.010	10.00 g	77,04 EUR

175 Thioxanthone

Purity: ca. 97%
CAS Nr.: [492-22-8]
mp: 210-212 °C

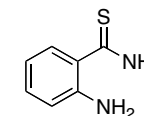


Chemical Formula: C₁₃H₈OS
Molecular Weight: 212,27

Order #	Quantity	Price
175.025	25.00 g	25,68 EUR
175.050	50.00 g	48,15 EUR
175.100	100.00 g	90,95 EUR

90321 2-Aminothiobenzamide

Purity: 98+%
CAS Nr.: [2454-39-9]
mp: 120-122 °C

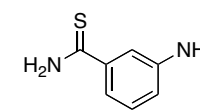


Chemical Formula: C₇H₈N₂S
Molecular Weight: 152,22

Order #	Quantity	Price
90321.001	1.00 g	25,68 EUR
90321.002	2.00 g	40,66 EUR
90321.005	5.00 g	80,25 EUR

90332 3-Aminothiobenzamide

Purity: 98+%
CAS Nr.: [78950-36-4]

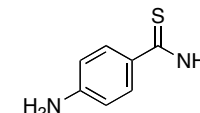


Chemical Formula: C₇H₈N₂S
Molecular Weight: 152,22

Order #	Quantity	Price
90332.001	1.00 g	25,68 EUR
90332.002	2.00 g	40,66 EUR
90332.005	5.00 g	80,25 EUR

90333 4-Aminothiobenzamide

Purity: 98+%
CAS Nr.: [4714-67-4]

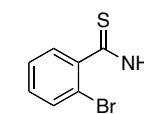


Chemical Formula: C₇H₈N₂S
Molecular Weight: 152,22

Order #	Quantity	Price
90333.001	1.00 g	25,68 EUR
90333.002	2.00 g	40,66 EUR
90333.005	5.00 g	80,25 EUR

90303 2-Bromothiobenzamide

Purity: 98+%
CAS Nr.: [30216-44-5]
mp: 83-85 °C

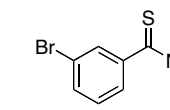


Chemical Formula: C₇H₆BrNS
Molecular Weight: 216,1

Order #	Quantity	Price
90303.002	2.00 g	41,73 EUR
90303.005	5.00 g	88,81 EUR
90303.010	10.00 g	150,87 EUR

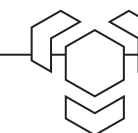
90302 3-Bromothiobenzamide

Purity: 98+%
CAS Nr.: [2227-62-5]



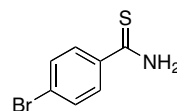
Chemical Formula: C₇H₆BrNS
Molecular Weight: 216,1

Order #	Quantity	Price
90302.002	2.00 g	37,45 EUR
90302.005	5.00 g	79,18 EUR
90302.010	10.00 g	126,26 EUR



90301 4-Bromothiobenzamide

Purity: 98+%
CAS Nr.: [26197-93-3]
mp: 141-143°C



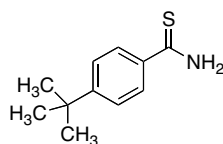
Chemical Formula: C₇H₆BrNS
Molecular Weight: 216,1

Order

90301.002	2.00 g	32,10 EUR
90301.005	5.00 g	54,57 EUR
90301.010	10.00 g	87,74 EUR

90300 4-tert-Butylthiobenzamide

Purity: 98+%
CAS Nr.: [57774-77-3]
mp: 143-145°C



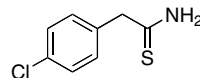
Chemical Formula: C₁₁H₁₅NS
Molecular Weight: 193,31

Order

90300.002	2.00 g	48,15 EUR
90300.005	5.00 g	95,23 EUR
90300.010	10.00 g	159,43 EUR

90350 2-(4-Chlorophenyl)thioacetamide

Purity: 98+%
CAS Nr.: [17518-48-8]
mp: 128°C



Chemical Formula: C₈H₈ClNS
Molecular Weight: 185,67

Order

90350.002	2.00 g	24,61 EUR
90350.005	5.00 g	49,22 EUR
90350.010	10.00 g	79,18 EUR

90313 2-Chlorothiobenzamide

Purity: 98+%
CAS Nr.: [15717-17-6]
mp: 63-64°C



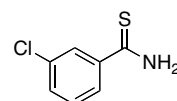
Chemical Formula: C₇H₆ClNS
Molecular Weight: 171,65

Order

90313.002	2.00 g	24,61 EUR
90313.005	5.00 g	52,43 EUR
90313.010	10.00 g	83,46 EUR

90326 3-Chlorothiobenzamide

Purity: 98+%
CAS Nr.: [2548-79-0]



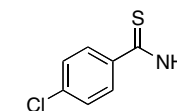
Chemical Formula: C₇H₆ClNS
Molecular Weight: 171,65

Order

90326.002	2.00 g	31,03 EUR
90326.005	5.00 g	64,20 EUR
90326.010	10.00 g	102,72 EUR

90319 4-Chlorothiobenzamide

Purity: 98+%
CAS Nr.: [2521-24-6]
mp: 129-130°C



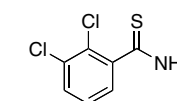
Chemical Formula: C₇H₆ClNS
Molecular Weight: 171,65

Order

90319.005	5.00 g	10,70 EUR
90319.010	10.00 g	19,26 EUR
90319.025	25.00 g	48,15 EUR

90324 2,3-Dichlorothiobenzamide

Purity: 98+%
CAS Nr.: [84863-83-2]
mp: 123-125°C



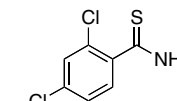
Chemical Formula: C₇H₅Cl₂NS
Molecular Weight: 206,09

Order

90324.001	1.00 g	24,61 EUR
90324.002	2.00 g	41,73 EUR
90324.005	5.00 g	83,46 EUR

90309 2,4-Dichlorothiobenzamide

Purity: 98+%
CAS Nr.: [2775-38-4]
mp: 135-136°C



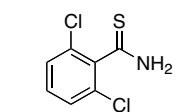
Chemical Formula: C₇H₅Cl₂NS
Molecular Weight: 206,09

Order

90309.002	2.00 g	28,89 EUR
90309.005	5.00 g	60,99 EUR
90309.010	10.00 g	103,79 EUR

90304 2,6-Dichlorothiobenzamide

Purity: 98+%
CAS Nr.: [1918-13-4]
mp: 151-152 °C



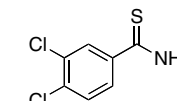
Chemical Formula: C₇H₅Cl₂NS
Molecular Weight: 206,09

Order

90304.002	2.00 g	28,89 EUR
90304.005	5.00 g	28,89 EUR
90304.010	10.00 g	28,89 EUR

90322 3,4-Dichlorothiobenzamide

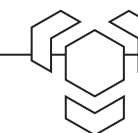
Purity: 98+%
CAS Nr.: [22179-73-3]



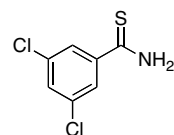
Chemical Formula: C₇H₅Cl₂NS
Molecular Weight: 206,09

Order

90322.001	1.00 g	31,03 EUR
90322.002	2.00 g	49,22 EUR
90322.005	5.00 g	98,44 EUR

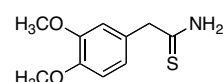


90323 3,5-Dichlorothiobenzamide

 Purity: 98+%
 CAS Nr.: [22179-74-4]

 Chemical Formula: $C_7H_5Cl_2NS$
 Molecular Weight: 206,09

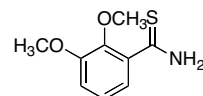
Order #	Quantity	Price
90323.001	1.00 g	57,78 EUR
90323.002	2.00 g	123,05 EUR
90323.005	5.00 g	209,72 EUR

90352 3,4-Dimethoxyphenylthioacetamide

 Purity: 98+%
 CAS Nr.: [145736-65-8]
 mp: 136-138°C

 Chemical Formula: $C_{10}H_{13}NO_2S$
 Molecular Weight: 211,28

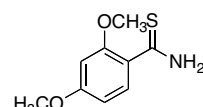
Order #	Quantity	Price
90352.002	2.00 g	28,89 EUR
90352.005	5.00 g	57,78 EUR
90352.010	10.00 g	92,02 EUR

90336 2,3-Dimethoxythiobenzamide

 Purity: 98+%
 CAS Nr.: [145736-64-7]

 Chemical Formula: $C_9H_{11}NO_2S$
 Molecular Weight: 197,25

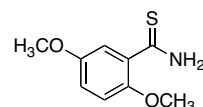
Order #	Quantity	Price
90336.001	1.00 g	33,17 EUR
90336.002	2.00 g	55,64 EUR
90336.005	5.00 g	111,28 EUR

90337 2,4-Dimethoxythiobenzamide

 Purity: 98+%
 CAS Nr.: [23822-07-3]

 Chemical Formula: $C_9H_{11}NO_2S$
 Molecular Weight: 197,25

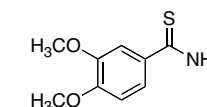
Order #	Quantity	Price
90337.001	1.00 g	34,24 EUR
90337.002	2.00 g	57,78 EUR
90337.005	5.00 g	115,56 EUR

90338 2,5-Dimethoxythiobenzamide

 Purity: 98+%
 CAS Nr.: [351065-79-7]

 Chemical Formula: $C_9H_{11}NO_2S$
 Molecular Weight: 197,25

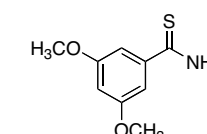
Order #	Quantity	Price
90338.001	1.00 g	34,24 EUR
90338.002	2.00 g	57,78 EUR
90338.005	5.00 g	115,56 EUR

90339 3,4-Dimethoxythiobenzamide

 Purity: 98+%
 CAS Nr.: [58952-14-0]

 Chemical Formula: $C_9H_{11}NO_2S$
 Molecular Weight: 197,25

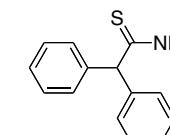
Order #	Quantity	Price
90339.002	2.00 g	33,17 EUR
90339.005	5.00 g	70,62 EUR
90339.010	10.00 g	119,84 EUR

90340 3,5-Dimethoxythiobenzamide

 Purity: 98+%
 CAS Nr.: [114980-23-3]

 Chemical Formula: $C_9H_{11}NO_2S$
 Molecular Weight: 197,25

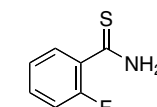
Order #	Quantity	Price
90340.001	1.00 g	31,03 EUR
90340.002	2.00 g	49,22 EUR
90340.005	5.00 g	98,44 EUR

90351 Diphenylthioacetamide

 Purity: 97+%
 CAS Nr.: [17518-50-2]
 mp: 143-146°C

 Chemical Formula: $C_{14}H_{13}NS$
 Molecular Weight: 227,32

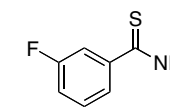
Order #	Quantity	Price
90351.002	2.00 g	25,68 EUR
90351.005	5.00 g	51,36 EUR
90351.010	10.00 g	82,39 EUR

90307 2-Fluorothiobenzamide

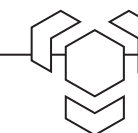
 Purity: 98+%
 CAS Nr.: [75907-82-3]
 mp: 83°C

 Chemical Formula: C_7H_6FNS
 Molecular Weight: 155,19

Order #	Quantity	Price
90307.002	2.00 g	41,73 EUR
90307.005	5.00 g	88,81 EUR
90307.010	10.00 g	150,87 EUR

90325 3-Fluorothiobenzamide

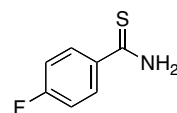
 Purity: 98+%
 CAS Nr.: [72505-20-5]
 mp: 110°C

 Chemical Formula: C_7H_6FNS
 Molecular Weight: 155,19

Order #	Quantity	Price
90325.001	1.00 g	37,45 EUR
90325.002	2.00 g	63,13 EUR
90325.005	5.00 g	127,33 EUR



90308 4-Fluorothiobenzamide

Purity: 98+%
CAS Nr.: [22179-72-2]
mp: 146-147°C



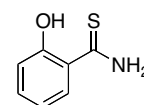
Chemical Formula: C₇H₆FNS
Molecular Weight: 155,19

Order

90308.002	2.00 g	41,73 EUR
90308.005	5.00 g	88,81 EUR
90308.010	10.00 g	150,87 EUR

90341 2-Hydroxythiobenzamide

Purity: 98+%
CAS Nr.: [7133-90-6]
mp: 119-120°C



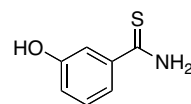
Chemical Formula: C₇H₇NOS
Molecular Weight: 153,2

Order

90341.002	2.00 g	25,68 EUR
90341.005	5.00 g	54,57 EUR
90341.010	10.00 g	93,09 EUR

90342 3-Hydroxythiobenzamide

Purity: 98+%
CAS Nr.: [104317-54-6]



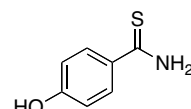
Chemical Formula: C₇H₇NOS
Molecular Weight: 153,2

Order

90342.001	1.00 g	21,40 EUR
90342.002	2.00 g	36,38 EUR
90342.005	5.00 g	72,76 EUR

90343 4-Hydroxythiobenzamide

Purity: 98+%
CAS Nr.: [25984-63-8]



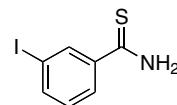
Chemical Formula: C₇H₇NOS
Molecular Weight: 153,2

Order

90343.002	2.00 g	25,68 EUR
90343.005	5.00 g	54,57 EUR
90343.010	10.00 g	93,09 EUR

90311 3-Iodothiobenzamide

Purity: 98+%
CAS Nr.: [106748-26-9]
mp: 120-121°C



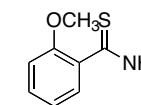
Chemical Formula: C₇H₆INS
Molecular Weight: 263,1

Order

90311.002	2.00 g	44,94 EUR
90311.005	5.00 g	95,23 EUR
90311.010	10.00 g	161,57 EUR

90331 2-Methoxythiobenzamide

Purity: 98+%
CAS Nr.: [42590-97-6]



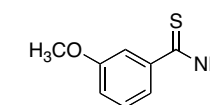
Chemical Formula: C₈H₉NOS
Molecular Weight: 167,23

Order

90331.001	1.00 g	31,03 EUR
90331.002	2.00 g	49,22 EUR
90331.005	5.00 g	98,44 EUR

90327 3-Methoxythiobenzamide

Purity: 98+%
CAS Nr.: [64559-06-4]



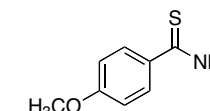
Chemical Formula: C₈H₉NOS
Molecular Weight: 167,23

Order

90327.001	1.00 g	34,24 EUR
90327.002	2.00 g	57,78 EUR
90327.005	5.00 g	115,56 EUR

90320 4-Methoxythiobenzamide

Purity: 98+%
CAS Nr.: [2362-64-3]
mp: 148-150°C



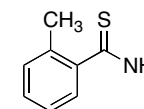
Chemical Formula: C₈H₉NOS
Molecular Weight: 167,23

Order

90320.002	2.00 g	37,45 EUR
90320.005	5.00 g	79,18 EUR
90320.010	10.00 g	126,26 EUR

90318 2-Methylthiobenzamide

Purity: 98+%
CAS Nr.: [53515-19-8]
mp: 142-143°C



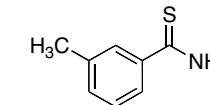
Chemical Formula: C₈H₉NS
Molecular Weight: 151,23

Order

90318.002	2.00 g	26,75 EUR
90318.005	5.00 g	56,71 EUR
90318.010	10.00 g	90,95 EUR

90310 3-Methylthiobenzamide

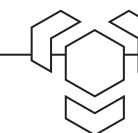
Purity: 98+%
CAS Nr.: [2362-63-2]



Chemical Formula: C₈H₉NS
Molecular Weight: 151,23

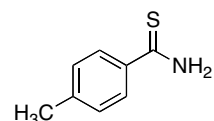
Order

90310.002	2.00 g	26,75 EUR
90310.005	5.00 g	56,71 EUR
90310.010	10.00 g	90,95 EUR



90306 4-Methylthiobenzamide

Purity: 98+%
CAS Nr.: [2362-62-1]
mp: 169-171°C



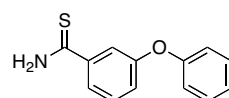
Chemical Formula: C₈H₉NS
Molecular Weight: 151,23

Order

90306.002	2.00 g	26,75 EUR
90306.005	5.00 g	56,71 EUR
90306.010	10.00 g	90,95 EUR

90317 3-Phenoxythiobenzamide

Purity: 98+%
mp: 122-123°C



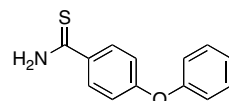
Chemical Formula: C₁₃H₁₁NOS
Molecular Weight: 229,3

Order

90317.001	1.00 g	69,55 EUR
90317.002	2.00 g	118,77 EUR
90317.005	5.00 g	252,52 EUR

90316 4-Phenoxythiobenzamide

Purity: 98+%
mp: 162-163°C



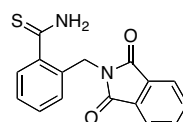
Chemical Formula: C₁₃H₁₁NOS
Molecular Weight: 229,3

Order

90316.001	1.00 g	74,90 EUR
90316.002	2.00 g	127,33 EUR
90316.005	5.00 g	270,71 EUR

90315 2-(Phthalimidomethyl)thiobenzamide

Purity: 98+%
mp: 214-217°C



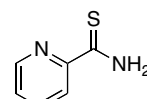
Chemical Formula: C₁₆H₁₂N₂O₂S
Molecular Weight: 296,34

Order

90315.002	2.00 g	57,78 EUR
90315.005	5.00 g	123,05 EUR
90315.010	10.00 g	196,88 EUR

90328 Pyridine-2-thioamide

Purity: 98+%
CAS Nr.: [5346-38-3]
mp: 136°C



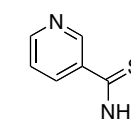
Chemical Formula: C₆H₆N₂S
Molecular Weight: 138,19

Order

90328.002	2.00 g	26,75 EUR
90328.005	5.00 g	56,71 EUR
90328.010	10.00 g	90,95 EUR

90329 Pyridine-3-thioamide

Purity: 98+%
CAS Nr.: [4621-66-3]
mp: 185°C



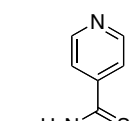
Chemical Formula: C₆H₆N₂S
Molecular Weight: 138,19

Order

90329.010	10.00 g	8,56 EUR
90329.025	25.00 g	14,98 EUR
90329.050	50.00 g	26,75 EUR

90330 Pyridine-4-thioamide

Purity: 98+%
CAS Nr.: [2196-13-6]
mp: 201°C



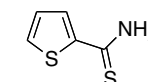
Chemical Formula: C₆H₆N₂S
Molecular Weight: 138,19

Order

90330.010	10.00 g	12,84 EUR
90330.025	25.00 g	20,33 EUR
90330.050	50.00 g	35,31 EUR

90344 Thiophene-2-thioamide

Purity: 98+%
CAS Nr.: [20300-02-1]



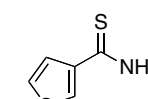
Chemical Formula: C₅H₅NS₂
Molecular Weight: 143,23

Order

90344.001	1.00 g	58,85 EUR
90344.002	2.00 g	100,58 EUR
90344.005	5.00 g	202,23 EUR

90314 Thiophene-3-thioamide

Purity: 98+%
CAS Nr.: [24044-76-6]
mp: 105-108°C



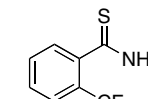
Chemical Formula: C₅H₅NS₂
Molecular Weight: 143,23

Order

90314.001	1.00 g	68,48 EUR
90314.002	2.00 g	123,05 EUR
90314.005	5.00 g	209,72 EUR

90335 2-Trifluoromethylthiobenzamide

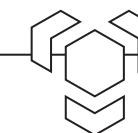
Purity: 98+%
CAS Nr.: [886496-67-9]



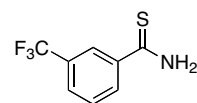
Chemical Formula: C₈H₆F₃NS
Molecular Weight: 205,2

Order

90335.001	1.00 g	31,03 EUR
90335.002	2.00 g	49,22 EUR
90335.005	5.00 g	98,44 EUR



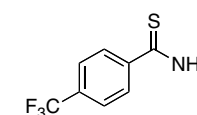
90334 3-Trifluoromethyl-thiobenzamide

 Purity: 98+%
 CAS Nr.: [53515-17-6]

 Chemical Formula: C₈H₆F₃NS
 Molecular Weight: 205,2

Order #

Order #	Quantity	Price
90334.002	2.00 g	31,03 EUR
90334.005	5.00 g	64,20 EUR
90334.010	10.00 g	102,72 EUR

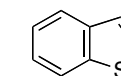
90312 4-Trifluoromethylthiobenzamide

 Purity: 98+%
 CAS Nr.: [72505-21-6]
 mp: 135°C

 Chemical Formula: C₈H₆F₃NS
 Molecular Weight: 205,2

Order #

Order #	Quantity	Price
90312.002	2.00 g	32,10 EUR
90312.005	5.00 g	67,41 EUR
90312.010	10.00 g	105,93 EUR

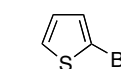
808 1-Benzothiophene

 Purity: 97%
 CAS Nr.: [95-15-8]
 mp: 30-32 °C

 Chemical Formula: C₈H₆S
 Molecular Weight: 134,2

Order #

Order #	Quantity	Price
808.010	10.00 g	26,75 EUR
808.025	25.00 g	59,92 EUR
808.050	50.00 g	89,88 EUR

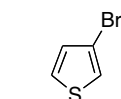
800 2-Bromothiophene

 Purity: ca. 96%
 CAS Nr.: [1003-09-4]
 bp: 151-153 °C

 Chemical Formula: C₄H₃BrS
 Molecular Weight: 163,04

Order #

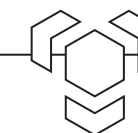
Order #	Quantity	Price
800.025	25.00 g	9,63 EUR
800.050	50.00 g	14,98 EUR
800.100	100.00 g	28,89 EUR

801 3-Bromothiophene

 Purity: 97%
 CAS Nr.: [872-31-1]
 bp: 152-154 °C

 Chemical Formula: C₄H₃BrS
 Molecular Weight: 163,04

Order #

Order #	Quantity	Price
801.010	10.00 g	17,12 EUR
801.025	25.00 g	37,45 EUR
801.050	50.00 g	59,92 EUR



Produktname	page	Produktname	page
4-Acetamidoacetophenone	40	1-Benzhydrazetidin-3-ol*HCl	223
3-Acetoxybenzaldehyde	60	1-Benzhydrylpiperazine	140
2-Acetoxybenzotrile	118	Benzimidazole	223
2,3,4,6-Tetra-O-acetyl-beta-D-glucopyranosylazide	57	1-(1,4-Benzodioxan-2-carbonyl)piperazine*HCl	140
1-(4-Acetylphenyl)piperazine	140	1-Benzothiophene	245
N-Acetyl-4-piperidone	186	1-Benzoylpiperidine-4-carboxylic acid	187
2-Acetylpyridine	105	1-Benzoyl-piperidine-4-carboxylic acid ethyl ester	188
3-Acetylpyridine	105	N-Benzoyl-4-piperidone	198
4-Acetylpyridine	105	4-Benzylamino-1-Boc-piperidine*HCl	188
3-Acetylthiophene	105	Benzylazide	58
D-Alaninol	42	N-Benzyl-bis(2-chloroethyl)amine*HCl	223
D/L-Alaninol	42	N-Benzyl-2-chloro-N-methylacetamide	94
L-Alaninol	42	1-Benzyl-4-cyano-4-phenylpiperidine*HCl	188
1-Allylpiperazine	140	N'-Benzyl-N,N-dimethylethylenediamine	224
Aminoacetaldehyde diethyl acetal	221	1-Benzyl-4-hydroxypiperidine	188
2-Aminoacetophenone*HCl (with ca. 4% NaCl)	223	2-Benzylidencyclohexanone	103
2-Aminoacetophenone*HCl(with ca. 4% NaCl)	20	4-Benzyloxyaniline	48
3-Aminobenzylalcohol	74	4-Benzyloxybenzotrile	118
3-Aminobenzylalcohol	16	4-Benzyloxybenzylamine	79
4-Aminobenzyl alcohol	16	4-Benzyloxy-2-hydroxybenzaldehyde	18
4-Amino-1-benzylpiperidine	186	4-Benzyloxy-2-methoxybenzaldehyde	18
4-Amino-1-Boc-piperidine	186	4-Benzyloxy-3-nitroacetophenone	30
4-Amino-1-carbethoxypiperidine	186	4-Benzyloxy-3-nitrobenzaldehyde	60
2-Amino-6-chloro-4-pyrimidinol*H2O	206	4-Benzyloxyphenylacetic acid	133
2-Amino-4,6-dichloropyrimidine	206	1-(4-Benzyloxyphenyl)piperazine*HCl	140
3-Amino-4,5-dimethylisoxazole	19	1-Benzylpiperazine	141
1-(2-Aminoethyl)imidazolidin-2-one*HCl	223	2-(4-Benzylpiperazino)ethan-1-amine	141
3'-Amino-2'-hydroxyacetophenone*HCl	20	1-Benzylpiperidine-4-carboxylic acid ethyl ester	188
2-Aminoindan	128	1-Benzylpiperidine-3-carboxylic acid ethyl ester	189
4-Amino-1-isopropylpiperidine	186	N-Benzyl-4-piperidone	198
2-Amino-3-methoxy-benzoic acid	22	N-Benzyl-4-piperidone-3-carboxylic acid ethyl ester*HCl	198
4-Amino-1-methylpiperidine	187	(1-Benzyl-4-piperidyl)methanol	189
2-Amino-5-methylpyridine	201	2-Benzylpropionic acid	229
2-Aminomethylpyridine	201	4-Biphenylacetic acid	133
2-Aminonicotinic acid	115	Biphenyl-4-boronic acid	88
6-Aminonicotinic acid	115	1-(2-Biphenyl)piperazine*2HCl	141
2-Aminonicotinic acid methyl ester	201	1,4-Bis(chloromethyl)benzene	84
2-Amino-5-nitrobenzoic acid	65	Bis-(2-chloroethyl)ethylamine*HCl	224
3-Aminophenylacetic acid	22	Bis-(2-chloro-ethyl)methylamine*HCl	224
2-Aminophenylboronic acid pinacol ester	88	1,3-Bis(2,6-diisopropylphenyl)imidazolidiniumchloride	109
4-Aminophenylboronic acid pinacol ester	88	1,3-Bis(2,6-diisopropylphenyl)imidazolidiniumtetrafluoroborate	109
4-Aminopiperidine	187	1,3-Bis-(2,6-diisopropylphenyl)imidazoliumchloride	111
3-Aminoquinuclidine*2HCl	187	1,3-Bis-(2,6-diisopropylphenyl)imidazoliumtetrafluoroborate	111
4-Amino-2,2,6,6-tetramethylpiperidine	187	1,3-Bis-(diphenylmethyl)imidazoliumchloride	111
2-Aminothiobenzamide	235	3,5-Bis-(trifluoromethyl)phenylacetic acid	133
3-Aminothiobenzamide	235	3,5-Bis-(trifluoromethyl)phenylboronic acid	88
4-Aminothiobenzamide	235	1-(3,5-Bistrifluoromethylphenyl)piperazine	141
Anilinophosphonic acid diethyl ester	139	1,3-Bis(2,4,6-trimethylphenyl)imidazolidiniumchloride	109
Azidoacetic acid ethyl ester	57	1,3-Bis-(2,4,6-trimethylphenyl)imidazoliumtetrafluoroborate	109
N-Azidoacetomorpholide	57	1,3-Bis-(2,4,6-trimethylphenyl)imidazoliumchloride	111
2-Azido-5-chlorobenzoic acid	57	1,3-Bis-(2,4,6-trimethylphenyl)imidazoliumtetrafluoroborate	111
Azidomethyltrimethylsilane	57	1-Boc-D/L-Alaninol	42

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4-Boc-aminopiperidine	189	2-Bromo-4,6-dichloroaniline	48
1-Boc-4-(2-carboxyphenyl)piperazine	142	5-Bromo-2,4-dichloropyrimidine	206
1-Boc-4-chloroacetyl piperazine	142	2-Bromo-4,6-difluoroaniline	48
1-Boc-2-chloroethylamine	224	1-Bromo-2,4-dimethyl-5-nitrobenzene	53
1-Boc-3-chloropropylamine	224	3-Bromo-2,6-dimethylpyridine	201
1-Boc-4-cyclopropylaminopiperidine	189	2-Bromo-5-fluoroaniline	48
1-Boc-diethanolamine	225	5-Bromo-2-fluorobenzotrile	119
1-Boc-4-dimethylcarbomoylpiperazine	142	5-Bromo-2-fluorobenzylamine*HCl	79
1-Boc-ethylenediamine*HCl	225	21-Bromoheneicosanecarboxylic acid	211
1-Boc-3-hydroxypiperidine	190	17-Bromoheptadecanecarboxylic acid	211
1-Boc-4-hydroxypiperidine	190	17-Bromoheptadecanecarboxylic acid methyl ester	211
1-Boc-D/L-Methioninol	42	16-Bromohexadecanecarboxylic acid	211
1-Boc-4-methylpiperazine	142	16-Bromohexadecanecarboxylic acid methyl ester	212
1-Boc-4-morpholinopiperidine	190	2-Bromo-1-indanol	74
1-Boc-D/L-Norvalinol	43	4-Bromo-N-isopropylamphetamine*HCl	212
1-Boc-D/L-Phenylalaninol	43	2-Bromo-4-methylpyridine	201
1-Boc-D/L-Phenylglycinol	43	2-Bromo-5-methylpyridine	202
1-Boc-piperazine	142	2-Bromo-6-methylpyridine	202
1-Boc-piperidine-3-carboxylic acid	190	3-Bromo-4-methylpyridine	202
1-Boc-piperidine-4-carboxylic acid	190	5-Bromo-2-methylpyridine	202
(4-Boc-piperidinyl)-2,2,2-trifluoroethylamine*HCl	191	5-Bromonicotinic acid ethyl ester	115
1-Boc-4-piperidone	198	19-Bromononadecanecarboxylic acid	212
1-Boc-propylenediamine	225	2-Bromooctadecanecarboxylic acid	212
1-Boc-D/L-Valinol	43	2-Bromophenol	131
3-Bromobenzaldehyde	60	4-Bromophenol	131
4-Bromobenzaldehyde	60	4-Bromophenyl acetate	23
2-Bromobenzoic acid	65	1-(3-Bromophenyl)piperazine*HCl	143
3-Bromobenzoic acid	65	1-(4-Bromophenyl)piperazine*HCl	143
4-Bromobenzoic acid	65	5-Bromopyridine-3-carbonylchloride	115
2-Bromobenzotrile	118	3-Bromopyridine-4-carboxylic acid	107
3-Bromobenzotrile	118	2-Bromo-1-(2-pyridinyl)-1-ethanone*HBr	94
4-Bromobenzotrile	118	2-Bromo-1-(4-pyridinyl)-1-ethanone*HBr	94
4-Bromobenzotrile	33	2-Bromo-1-pyridin-3-ylethan-1-one*HBr	94
3-Bromobenzotrifluoride	53	5-Bromo-pyrimidine-2,4,6-trione	206
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2-Bromobenzylalcohol	15	3-Bromothiobenzamide	235
3-Bromobenzylalcohol	74	4-Bromothiobenzamide	236
4-Bromobenzylalcohol	74	2-Bromothiophene	245
3-Bromobenzylamine*HCl	79	3-Bromothiophene	245
4-Bromobenzylamine	79	5-Bromouracil	206
4-Bromobenzylamine*HCl	79	5-Bromovanillin	60
3-Bromobenzylguanidiniumsulfate	211	(2R,3R)-Butandiol	26
1-(2-Bromobenzyl)piperazine	143	2-Butylaminoethylamine	225
1-(3-Bromobenzyl)piperazine	143	4-tert-Butylaniline	49
1-(4-Bromobenzyl)piperazine	143	4-tert-Butylbenzaldehyde	61
1-Bromo-4-tertbutylbenzene	53	N-tert-Butylbenzimine	221
4-Bromo-2-chloroaniline	48	4-tert-Butylbenzotrile	119
3-Bromo-6-chlorobenzotrifluoride	53	4-tert-Butylbenzophenone	72
2-Bromocinnamic acid	97	4-tert-Butylbenzylalcohol	75
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1-(4-tert-Butylbenzyl)piperidine-4-carboxylic acid	191	4-Chlorobutyronitrile	120
tert-Butyl-bis-(2-chloroethyl)amine*HCl	225	4-Chloro-2-chloromethylquinazoline	207
trans-4-tert-Butylcinnamic acid	97	trans-2-Chlorocinnamic acid	28
2-tert-Butylcyclohexanone	103	trans-3-Chlorocinnamic acid	98
4-tert-Butyl-1,2-dibromobenzene	53	trans-3-Chlorocinnamic acid	28
tert-Butyl-ethyl-(R)-3-hydroxyglutarate	27	trans-4-Chlorocinnamic acid	98
1-Butyl-3-methylimidazoliumhexafluorophosphate	113	trans-4-Chlorocinnamic acid	29
1-Butyl-3-methylimidazoliumtetrafluoroborate	113	2-Chloro-N-cyclohexylacetamide	95
1-Butyl-3-methylimidazoliumtosylate	113	1-(2-Chloroethoxy)-2-methoxybenzene	32
4-tert-Butylphenylacetic acid	133	4-Chloro-2-fluoroaniline	49
4-tert-Butylphenylacetoneitrile	119	3-Chloro-4-fluorobenzaldehyde	61
4-tert-Butylphenylboronic acid	88	1-(3-Chloro-4-fluorophenyl)piperazine*2HCl	145
2-(4-tert-Butylphenyl)ethylamine	128	1-(4-Chloro-2-fluorophenyl)piperazine	145
4-tert-Butylphenylisocyanate	114	6-Chloro-1-hexanol	218
1-(4-tert-Butylphenyl)piperazine	144	4-Chloro-4'-hydroxybenzophenone	72
1-Butylpiperazine	144	2-Chloro-1-(1H-indol-3-yl)ethanone	95
2-Butyl-1,3-propandiol	15	1-(5-Chloro-2-methoxyphenyl)piperazine*HCl	146
4-tert-Butylthiobenzamide	236	4-Chloro-2-methylmercaptopyrimidine-5-carboxylic acid chloride	207
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3-Carboethoxyphenylboronic acid	89	2-Chloro-N-methyl-N-phenylacetamide	95
4-Carboethoxyphenylboronic acid	89	4-Chloro-1-methylpiperidine*HCl	192
4-(2-Carboxy-ethyl)benzoic acid methyl ester	229	4-Chloro-2-(methylthio)-6-(trifluoromethyl)pyrimidine	207
2-Carboxyphenylboronic acid	89	2-Chloro-1-morpholin-4-yl-ethanone	95
3-Carboxyphenylboronic acid	89	2-Chloronicotinic acid	116
4-Carboxyphenylboronic acid	90	6-Chloronicotinic acid	116
1-(2-Carboxyphenyl)piperazine	144	4-Chloro-3-nitrobenzaldehyde	61
4-(2-Carboxyvinyl)benzoic acid methyl ester	97	N-(3-Chloro-4-nitrophenyl)acetamide	49
Cbz-β-Alanine	229	2-Chloro-3-nitropyridine	202
1-Cbz-3-aminopiperidine*HCl	191	6-Chloro-5-nitropyrimidine-2,4-diol	207
4-Cbz-piperazinone	144	5-Chloro-1-pentanol	218
1-Cbz-3-piperidine-3-carboxylic acid	191	2-Chlorophenylacetic acid	133
1-Cbz-piperidine-4-carboxylic acid	191	2-Chlorophenylboronic acid	90
N-Cbz-4-piperidone	199	3-Chlorophenylboronic acid	90
1-(4-Chlorobenzyl)piperazine	145	4-Chlorophenylboronic acid	90
2-Chloro-N,N-dimethylacetamide	94	2-(2-Chlorophenyl)ethylamine	128
3-Chlorobenzaldehyde	61	2-(4-Chlorophenyl)ethylamine	128
2-Chlorobenzonitrile	119	2-(3-Chlorophenyl)ethylisothiocyanate	114
2-Chlorobenzophenone	72	4-(4-Chlorophenyl)-4-hydroxypiperidine	192
2-Chlorobenzylalcohol	75	1-(2-Chlorophenyl)piperazine	146
3-Chlorobenzylalcohol	75	1-(3-Chlorophenyl)piperazine	146
4-Chlorobenzylalcohol	75	1-(3-Chlorophenyl)piperazine*2HCl	146
4-Chlorobenzylalcohol	17	1-(4-Chlorophenyl)piperazine	146
2-Chlorobenzylamine	80	2-(4-Chlorophenyl)thioacetamide	236
4-Chlorobenzylbromide	32	2-Chloro-1-piperidine-1-yl-ethanone	95
2-Chlorobenzylbromide	84	4-Chloropyridine*HCl	203
3-Chlorobenzylbromide	84	2-Chloro-1-pyrrolidin-1-yl-ethanone	96
4-Chlorobenzylbromide	84	2-Chlorothiobenzamide	236
2-Chlorobenzylcyanide	119	3-Chlorothiobenzamide	236
1-(2-Chlorobenzyl)piperazine	145	4-Chlorothiobenzamide	237

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4-Chloro-3-(trifluoromethyl)benzaldehyde	61	1-Cyclooctylpiperazine	150
1-(4-Chloro-3-trifluoromethylphenyl)piperazine	147	N-(1-Cyclopenten-1-yl)morpholine	226
3-Chlorophenylacetic acid	134	1-Cyclopentylpiperazine	151
Chromium(III)nicotinate	36	3-Cyclopentyl-1-piperazin-1-yl-propan-1-one*HCl	151
Chromium(III)orotate*6H ₂ O	36	1-(3-Cyclopentylpropyl)piperazine	151
Chromium(III)picolinate	36	Cyclopropylcarboxylic acid-1-piperazinamide*HCl	151
1-(Cinnamyl)piperazine	147	1-Cyclopropylmethylpiperazine*2HCl	151
Coumarin-3-carboxylic acid	98	1-Decylpiperazine	152
Coumarin-3-carboxylic acid ethyl ester	229	3,5-Diacetoxyacetophenone	40
4-Cyanobenzaldehyde	62	1,3-Diadamantylimidazolidiniumchloride	109
4-Cyanobenzoic acid methyl ester	120	1,3-Diadamantylimidazolidiniumtetrafluoroborate	110
4-Cyanobenzoylchloride	120	1,3-Diadamantylimidazoliumchloride	112
2-Cyanobenzylbromide	120	1,3-Diadamantylimidazoliumtetrafluoroborate	112
4-Cyanobenzylbromide	120	1-(2-Diallylaminoethyl)piperazine	152
1-(3-Cyanobenzyl)imidazole	226	1-(3-Diallylaminoethyl)piperazine	152
1-(2-Cyanobenzyl)piperazine	147	L,N,N'-Diallyltartaric acid diamid	24
1-(3-Cyanobenzyl)piperazine	147	4,6-Diamino-2-mercaptopyrimidine*H ₂ O	35
1-(4-Cyanobenzyl)piperazine	147	4,6-Diamino-2-methylmercaptopyrimidine	34
1-(4-Cyanobenzyl)piperidine-4-carboxylic acid	192	2,5-Diaminopyridine*2HCl	203
trans-4-Cyanocinnamic acid	98	3,4-Diaminopyridine	204
2-Cyano-4,6-dimethoxypyrimidine	121	Dibenzosuberone	233
6-Cyano-2,3-dimethylpyridine	203	3,5-Dibenzoyloxyacetophenone	40
2-Cyano-4,6-dimethylpyrimidine	121	3,5-Dibromobenzoic acid	65
Cyanomethylphosphonic acid diethyl ester	139	2,6-Dichloroacetophenone	40
2-Cyano-4-methylpyridine	203	3,3-Dichloroacrylic acid	230
2-Cyano-6-methylpyridine	203	1-(4,4'-Dichlorobenzhydryl)piperazine	152
1-Cyanonaphthalene	121	2,6-Dichlorobenzoic acid	66
2-Cyanophenylboronic acid	90	3,5-Dichlorobenzoic acid	66
3-Cyanophenylboronic acid	91	2,4-Dichlorobenzonitrile	121
4-Cyanophenylboronic acid	91	2,5-Dichlorobenzonitrile	122
1-(2-Cyanophenyl)piperazine	148	2,6-Dichlorobenzonitrile	122
1-(3-Cyanophenyl)piperazine	148	3,4-Dichlorobenzonitrile	122
1-(4-Cyanophenyl)piperazine	148	4,4'-Dichlorobenzophenone	72
1-(4-Cyanophenyl)piperidine-4-carboxylic acid	192	2,4-Dichlorobenzylalcohol	75
4-Cyanopiperidine	193	2,6-Dichlorobenzylalcohol	76
1-(3-Cyanopropyl)piperazine	148	3,4-Dichlorobenzylalcohol	76
1-(2-(3-Cyanopyridyl))piperazine	148	2,6-Dichlorobenzylamine	80
3-Cyanothiophene	121	N-(2,6-Dichlorobenzylamine)-2-chloromethylmorpholine	85
Cyclododecanol	218	2,5-Dichlorobenzylbromide	85
1-Cycloheptylpiperazine	149	1-(2,4-Dichlorobenzyl)piperazine	152
1,4-Cyclohexandione	103	1-(2,6-Dichlorobenzyl)piperazine	153
3-Cyclohexene-1-carboxylic acid methyl ester	229	3,5-Dichlorobenzylpiperazine*2HCl	153
1-(Cyclohexylcarbonyl)piperazine	149	2,4-Dichloro-5-cyanopyrimidine	207
1-(2-Cyclohexylethyl)piperazine	149	2,4-Dichloro-5-fluoropyrimidine	208
1-Cyclohexylmethylpiperazine	149	1,6,17-Dichloroheptadecanecarboxylic acid	212
1-Cyclohexylpiperazine	149	2,4-Dichloro-5-iodopyrimidine	208
Cyclohexylpiperazinomethanone*HCl	150	2,4-Dichloro-6-isopropyl-5-nitropyrimidine	34
N-Cyclohexyl-2-piperazin-1-yl-acetamide	150	2,4-Dichloro-5-nitropyrimidine	208
Cyclohexyl-piperazin-1-yl-methanone*HCl	150	2,3-Dichlorophenol	131
3-Cyclohexyl-1-propanol	218	2,6-Dichlorophenol	131
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15-(3,4-Dichlorophenyl)pentadecanecarboxylic acid	213	3,4-Dimethoxybenzoic acid methyl ester	67
1-(2,4-Dichlorophenyl)piperazine*2HCl	153	2,4-Dimethoxybenzonitrile	123
1-(2,5-Dichlorophenyl)piperazine*2HCl	153	2,6-Dimethoxybenzonitrile	123
1-(3,4-Dichlorophenyl)piperazine*HCl	153	3,4,-Dimethoxybenzonitrile	123
1-(3,5-Dichlorophenyl)piperazine	154	4,4'-Dimethoxybenzophenone	73
2,3-Dichlorothiobenzamide	237	3,4-Dimethoxybenzylamine	80
2,4-Dichlorothiobenzamide	237	trans-3,4-Dimethoxycinnamic acid	98
2,6-Dichlorothiobenzamide	237	3,5-Dimethoxy-4-hydroxybenzoic acid	67
3,4-Dichlorothiobenzamide	237	4,5-Dimethoxy-2-nitrobenzoic acid methyl ester	68
3,5-Dichlorothiobenzamide	238	2,6-Dimethoxyphenol	131
2,6-Dichloro-4-trifluoromethylphenylazide	58	3,4-Dimethoxyphenylacetic acid	134
2,4-Dichloro-5-(trifluoromethyl)pyrimidine	208	1-(3,4-Dimethoxyphenyl)ethylamine	129
1,3-Dicyclohexylimidazoliumchloride	112	2-(3,4-Dimethoxyphenyl)ethylamine	129
1,3-Dicyclohexylimidazoliumtetrafluoroborate	112	1-(2,4-Dimethoxyphenyl)piperazine	156
4-Diethoxymethylsilylstyrene	30	1-(3,4-Dimethoxyphenyl)piperazine*HCl	156
2-(Diethoxyphosphoryl)propionic acid ethyl ester	139	1-(3,5-Dimethoxyphenyl)piperazine	157
1-(2-Diethylaminoethyl)piperazine	154	3,4-Dimethoxyphenylthioacetamide	238
1-(3-Diethylaminopropyl)homopiperazine	154	6,7-Dimethoxy-1,2,3,4-tetrahydroisochinoline*HCl	226
1-(3-Diethylaminopropyl)piperazine	154	6,7-Dimethoxy-1,2,3,4-tetrahydroisochinoline*HCl	20
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Diethylmesoxalate	233	2,4-Dimethoxythiobenzamide	238
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2,4-Difluoroaniline	49	3,4-Dimethoxythiobenzamide	239
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1-(2,4-Difluorobenzyl)piperazine	155	α,α-Dimethylbenzylchloride	85
1-(2,5-Difluorobenzyl)piperazine	155	3,4-Dimethylbenzylchloride	85
1-(2,6-Difluorobenzyl)piperazine	155	1-(3,4-Dimethylbenzyl)piperazine	157
1-(3,4-Difluorobenzyl)piperazine	155	N,N'-Dimethyl-1,12-diaminododecane	227
1-(3,5-Difluorobenzyl)piperazine	155	2,4-Dimethyl-5-nitroaniline	50
2,4-Difluoro-5-nitrobenzoic acid	67	(3S,6S)-2,7-Dimethyloctandiol	26
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3,4-Dihydro-2H-1,4-benzoxazine	50	1-(3,5-Dimethylphenyl)piperazine	158
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2,4-Dihydroxybenzaldehyde	18	3,3-Dimethyl-1-piperazin-1-yl-butan-2-one	158
2,4-Dihydroxy-6-isopropyl-5-nitropyrimidine	34	1-(4,6-Dimethyl-2-pyrimidyl)piperazine	159
2,4-Dihydroxy-6-isopropylpyrimidine	34	2,4-Dinitrophenylacetic acid	134
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Diphenylthioacetamide	239	4-Fluorophenol	132
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1-(3-Dipropylaminopropyl)homopiperazine	159	1-(3-(4-Fluorophenoxy)propyl)piperazine	161
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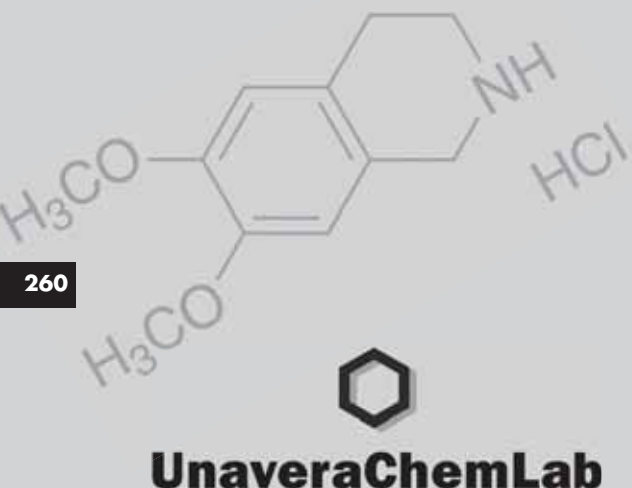
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Company Portrait of UnaveraChemLab GmbH

The management of the group of companies consisting of UnaveraChemLab GmbH and Aaron Chemistry GmbH disposes of a long lasting tradition in science of chemistry.

Already Dr. Bruno v. Zychlinski, father of the current CEO of UnaveraChemLab GmbH, worked during the nineteen-thirties in the fields of chemical research and developed on behalf of Wacker Chemie amongst others the patent-registered polyvinyl chloride (=PVC) in 1935. His company "Mittenwald Chemie", founded in 1948, manufactured pastes for ball pens and dyestuff for writing instruments and expanded dynamically to a worldwide leading company in that industry.



In 1982, his son Dr. Hasso v. Zychlinski as a motivated chemist in synthesis took over the company UnaveraChemLab GmbH, in brief Unavera GmbH, which is today also located in Mittenwald/Germany. Since that time, Unavera is active as an independent producer of organic fine chemicals.

Beside the standard program, being a variety of product lines of chemical compounds, chemical synthesis as per customer's specification under secrecy agreement is the most important line of business of the private company.

Furthermore, Unavera GmbH is executing development orders for intermediates and drugs, which later on have to get converted into commercial scale. Another focus is the specialization in multistep reactions for complex molecules.

Additionally, chiral syntheses are carried out by means of enzymatic reactions in close and strictly confidential cooperation with the specialist X-Zyme GmbH, Düsseldorf/Germany, (see page 264). Regular customers of Unavera GmbH are companies doing own research or being producers of pharmaceuticals and pesticides.

The reactors of the company are designed and equipped for syntheses in volumes of kilograms up to multi tons as indicated in the product listing on page 12. In case of even larger quantities, such demands will be produced in close cooperation with partners having larger production capacity. Necessary and exclusively for specific customers developed procedures can be serially applied and are protected by contracts. This guarantees furthermore that the compounds will be reproduced in same purity and identity as before.

For syntheses Unavera GmbH disposes of a cascade of enamel reactors being equipped as multi purpose plant as well as stainless steel and glass reactors for volumes of 20 up to 1000 liters. The temperature range covers +10 degree Celsius up to +180 degree Celsius, whereas the stainless steel reactors can be operated in a range of -40 degree Celsius up to +220 degree Celsius and with pressure down to 9 bar.

Separation of solids is effected by vacuum nutschs, pressure filters or a hastelloy peeler centrifuge. Various dryer working under normal pressure or vacuum as well as refining and sieving machines are used for treatment of solids. All the plants and machines can optionally be rendered inert according to the specific requirement with nitrogen or argon. Electrical explosion prevention is



applied. Environment protection has a very high priority: with general use of air purification, gas washer and strict waste water conditioning as well as consistent waste management with appropriate and controlled removal is taken care for a clean environment.

Quality and customer satisfaction are the highest values of the management according to standard ISO 9001:2000, controlled by official German inspection authority TÜV-Süd.

Quality control is supervised by the independent analytical department, whereas the total workflow of receipt

of goods, production and analysis is controlled by the head of analytical department.

The laboratories are prepared for development and quality control in view to all the analytical procedures required like HPLC, GC, FTIR, HPLCMS and NMR. Melting point and moisture determination as well as potentiometric titration complete the range of control services.

These are the fundamentals for the production of APIs according to cGMP guidelines.

All the chemical compounds, assorted according to the product line index (see page 12), are listed in this catalogue on page 14 ff. and can be delivered within short notice subject to the requested quantity. Numerous further derivatives and homologous compounds can be offered on specific inquiries.

The relationship to our customers has been established on a personal and confidential basis over lots of years, and customer satisfaction has always been our highest objective and motivation simultaneously. We shall do our level best also in future to keep the reputation of Unavera GmbH in your cognition at least on the actual level and will also save our well known high level of reliable and flexible handling of your orders and requests. The long lasting family tradition of the group of companies in connection with Aaron Chemistry GmbH is a value to be conserved for the future.

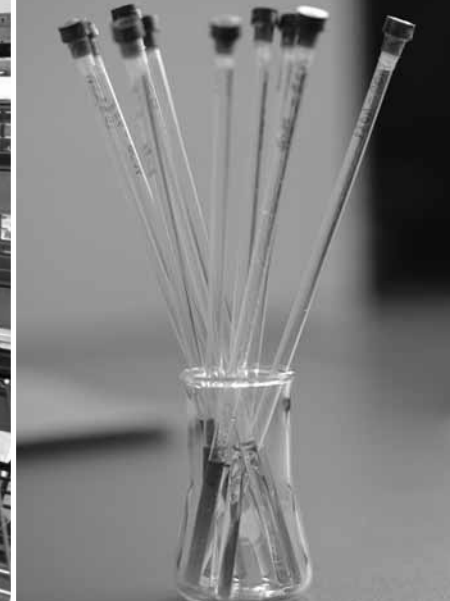
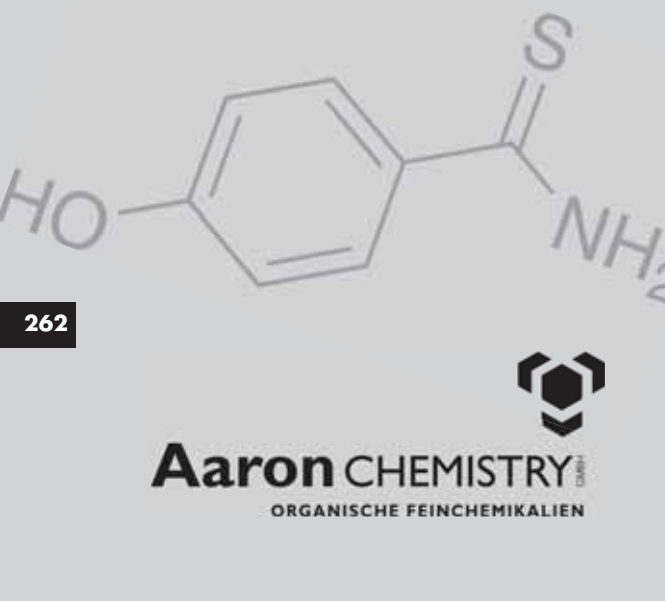
In this respect, we refer to the synergies between Unavera GmbH and Aaron Chemistry GmbH in the fields of development/know how transfer, production, analysis, purchasing and distribution, which will be even more intensified in future to your benefit.

Already today these synergies mean for the customer that due to the large and flexible production capacities of Unavera GmbH in combination with the confidential and close know how transfer with Aaron Chemistry GmbH as a specialist for development, all the chemical compounds can be delivered in homogeneous quality within short notice even up to larger demands. In order to avoid shortages in capacity, Unavera GmbH is currently expanding its laboratory facilities.

The Unavera-Team wishes to thank you for having enjoyed your confidence in the past and is gladly looking forward to the close and reliable cooperation with you in future.

We should appreciate it very much to support you, as a traditional or new customer, on your way to success and are motivated to show you in case of individual development orders and customized syntheses our efficiency.

Dr. Hasso v. Zychlinski



Company Portrait of Aaron Chemistry GmbH

Today's Aaron Chemistry GmbH, being a producer of organic fine chemicals, was founded as a one-man-operation in January 2002 by Dr. Alexander v. Zychlinski.



The company started running the first laboratory in January 2003 in Eching, a small town in Upper Bavaria, and is ever since producing chemical compounds. Like today, the first product range covered organic compounds which were synthesized in different ways. On the one hand, compounds as product lines like thiobenzamides, thiophenylacetamide as well as chiral and racemic alpha-amino alcohols are produced by classical methods of synthesis. On the other hand, imidazolium and imidazolidinium salts being catalysts for new and modern catalytic reactions are deliverable. These ionic liquids, belonging to the Aaron Chemistry GmbH-Product Portfolio, are basing upon imidazole and serve as substitutes for classical, organic solvents.

A third range of production since company foundation is chemical synthesis on a customer-specific basis. These orders are very often placed by customers doing research on pharmaceuticals and agricultural pesticides. The possible ranges of quantities to be deliverable vary from gram to kilogram scale. The products offered in the catalogue are classified by product lines (see page 38)

and can be delivered ex stocks at short notice. The current delivery program of Aaron Chemistry GmbH includes additionally also chemical compounds like piperazines, piperdines and other compounds being originally produced by former company EMKA GmbH. Even non-standard substances and products like mono-substituted piperazines, several 2, 4-dichlorinepyrimides and azides complete the actual delivery program of Aaron Chemistry GmbH.

Since March 2008, Aaron Chemistry GmbH is located in Munich and therefore perfectly connected with international transportation infrastructure. The requirement of immediate deliveries even to distant places all over the world has become of more and more importance, especially in case of very small laboratory demands.

In larger and well equipped production facilities, our highly qualified and over many years experienced research and production-team is now prepared to produce beside the more than 1000 compounds being listed in the catalogue (see page 44 ff.) all kinds of required derivatives out of these. Further continuous information about new or modified compounds as a consequence of our research can be obtained next from our website www.aaron-chemistry.de, which is currently having a relaunch, but will be online again soon. The technical and analytical equipment consisting of gas-phase chromatographs as well as testing procedures and measuring methods HPLC-MS, NMR and IR will guarantee our reliable and at any time reproducible quality standard for all the deliveries. In spite of growing energy and labour costs as well as investments in production equipment to ensure the quality standard and the enlargement of the product range, we in general refrained from increasing our price level since 2003. Therefore, we are glad to note that we could hold most of the prices in catalogue steady, were even in a position to reduce some and only had to raise a few modestly. Due to its own business development, Aaron Chemistry GmbH is somewhat proud to mention the growing, own flexibility

caused by a rate of export trade of more than 50 per cent with regard to the catalogue assortment. Especially on the European, North American as well as some Asian markets, Aaron-Products observe steadily rising sales. Our turnover with customer specified compounds, however, is primarily generated in Germany and Austria. Also in future we intend to meet the challenges of market globalization and to serve our appreciated traditional but also new international customers with the best product and service quality they deserve. At the same time, we shall allocate also in future adequate capacity for research and development for customer-specific synthesis.

So far it has always been an exclusive advantage for our customers to have customer-specific synthesis composed at Aaron Chemistry GmbH. Based on our flexible company organization in combination with a lean cost structure, it has been for a long time an important element of our business model to offer customized synthesis services within short time at more competitive prices compared to others. Moreover, it is well known in the market that we have lots of chemical compounds ex stock in very small units available and can accordingly deliver at short notice. Furthermore, our delivery program includes numerous chemical compounds being worldwide exclusively available only with Aaron Chemistry GmbH. In order to assure our customers also in future with both companies of the group, Aaron Chemistry GmbH together with UnaveraChemLab GmbH, a successful cooperation as usual, we decided in the course of our strategic planning that both companies will even intensify their integration. Several synergies in purchase, research and development, production and quality control as well as in distribution will be even more enforced.

Increasingly, our customers observe the advantage to cooperate with our group in view to the fact that the reproducibility of compounds having being synthesized at Aaron Chemistry GmbH in quantities for research and development demands can be guaranteed also for deli-

very quantities up to metric tons, produced at Unavera ChemLab, due to the well protected but very intensive know how transfer between both companies. This means that we can deliver without any time delay different quantities of chemical compounds from laboratory test up to series-production readiness in each quantity unit which our customers may require just in time. Our production facilities and equipments for quality management are of different capacities, completely equipped and will support you in view to the fact that you as our customer can count on constant quality standard in all the development and production stages.



Owing to our presence at local and international conventions and fairs as well as our participation in the German independent working group for producers of customized synthesis compounds named CASID we shall be also in future well prepared to be your competent consultants in view to new products and product developments.

We thank you very much for your awarded confidence in our company and our products and are honestly looking forward to our mutual and successful partnership in future.

Dr. Alexander v. Zychlinski



Die Enzymtechnologie

von Dr. Shukry Na'amnieh

Die Transformation von nicht-natürlichen Verbindungen durch Enzyme, so genannte Biokatalysatoren, hat verschiedene Vorteile gegenüber dem chemischen Syntheseweg. Neben der hohen Stereo- und Regioselektivität weisen enzymatische Reaktionen auch eine hohe Enantioselektivität auf, die besonders für die Synthese chiraler Produkte von großer Bedeutung ist. So können Produkte mit einer hohen Enantiomerenreinheit gewonnen werden. Durch den Einsatz von Enzymen werden jedoch nicht nur Reaktionen beschleunigt, sondern auch viele erst ermöglicht. Dadurch können neue Prozessverfahren entwickelt, aber auch viele bestehende chemische Synthesewege vereinfacht und ersetzt werden.

Wir sind davon überzeugt, dass die Kompetenz und das Wissen unseres Teams eine ideale Ergänzung Ihrer Laboratorien darstellt und Ihnen helfen wird, Ihr IP und Portfolio zu erweitern.

Mit uns haben Sie einen zuverlässigen Partner für Ihr Unternehmen in den folgenden Bereichen:

- Identifikation und Entwicklung relevanter enzymatischer Prozesse
- Biokatalyse: Enzymatische Synthesen chiraler Produkte

Kapazitäten:

- Ein breites Angebot von über 250 Biokatalysatoren
- Rekombinante R- und S-Oxidoreduktasen, Lipasen, Esterasen, Aminodehydrogenasen und Amidasen
- Ganzzellbiotransformation, Escherichia coli, Saccharomyces cerevisiae, Candida Boidinii; Candida Parapsilosis, Hansenula Polymorpha
- Verschiedene Enzym-Sammlungen, welche basierend auf den Wildtyp-Sequenzen erstellt wurden
- Fermenter, GC's, HPLC's, UV-VIS-Spektrometer, IR-Spektrometer
- Molekularbiologische Labore, S1-Labore, Labore für die Aufreinigung und Analytik, Labore für die Kultivierung
- Reaktoren 100 – 1000 Liter
- Falls notwendig, Produktion unter Bedingungen der cGMP

Enzyme Technology

by Dr. Shukry Na'amnieh

The transformation of non-natural compounds by enzymes, biocatalysis, has several advantages over a chemical one. It is, by default, stereospecific. It is likely to be regiospecific, allowing a reaction to be carried out on one part of a complex molecule, leaving the rest left untouched. A biocatalytic reaction can often achieve results in one pot that would take three or four chemical steps.

We strongly believe that our chemoenzymatic processes will be for you an ideal opportunity and an extension to your laboratories to accelerate and further your scientific discoveries and to expand your IP and product portfolio. We are confident that our biocatalysis group can be a reliable partner for your company to fully exploit our internal programs as well as in one or all of the following areas:

- Identification and evaluation of relevant enzymatic process routes
- Biocatalysis: Enzymatic synthesis of chiral products

Capabilities:

- A broad collection of more than 250 biocatalysts
- Recombinant R- and S-Oxidoreductases, Lipases, Esterases, Amine dehydrogenases and Amidases
- Whole - Cell biotransformation, Escherichia coli, Saccharomyces cerevisiae, Candida Boidinii, Candida Parapsilosis, Hansenula Polymorpha
- Various Enzyme libraries, which have been created based on the wildtype sequences
- Fermenter, GC's, HPLC's, UV-VIS-Spectrometry, IR-Spectrometer
- Molecular biology Labs, S1, Purification and Analysis Labs, Cultivation Labs
- Reactors 100-1000 Liters
- Production under cGMP if required

In case of interest in these compounds being developed with enzyme technology we are glad to offer you according to your detailed inquiry.

For questions regarding technology please contact:



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CASID-Tagung in Mittenwald

Ausgerichtet von der UnaveraChemLab GmbH

Die Arbeitsgemeinschaft für **C**hemische **A**uftrags**S**ynthese in **D**eutschland (**CASID**) besteht bereits seit dem Jahr 2000, als einige Vertreter von deutschen Unternehmen aus dem Bereich Lohnsynthese sich informell zum Meinungsaustausch trafen. Anders als im Ausland gab es in Deutschland noch keine Arbeitsgemeinschaft, obwohl dieser Bereich der nationalen Chemie-Industrie mit vielen kleinen und mittleren - aber auch Großunternehmen – eine bedeutende Rolle in der deutschen chemischen Industrie spielt.

Im Laufe der Jahre entwickelte sich die Arbeitsgemeinschaft, deren Teilnehmerstruktur vom Kleinunternehmen bis zu ganzen Abteilungen von Großkonzernen alle Arten von Betriebsgrößen der Chemiebranche abdeckt, weiter und weist heute 28 Firmen auf.

Das Ziel der CASID ist es, primär die Wettbewerbsfähigkeit der deutschen Lohnsynthese-Hersteller im internationalen Vergleich zu stärken und außerdem die Auftragsynthese als wichtigen Bereich der Chemie-Industrie in Deutschland zu mehr Bekanntheit zu verhelfen.

Zentrale Arbeitsthemen der CASID sind heute u.a.:

- Erfahrungsaustausch zu regulatorischen Fragestellungen und dem Umgang mit Behörden (REACH)
- Public Relations
- Kontaktpflege zu anderen internationalen Organisationen im benachbarten Ausland, die sich ebenfalls mit dem Thema Auftragsynthese befassen

Die Anbieter der Lohn- und Auftragsynthese unterliegen ganz anderen Geschäftsbeziehungen als beispielsweise die Hersteller von Performance Chemicals. Denn in der Lohnsynthese sind meist mittelgroße Produktionsfirmen oder Abteilungen tätig, die hochflexibel auf die Wünsche des Kunden reagieren und mit diesem eine enge Arbeitsgemeinschaft in vertraulicher Abstimmung bilden müssen.

Die deutschen Unternehmen haben dabei durchweg eine gute Marktposition, da sie auf breiter Front auf eigenen

Produktpaletten und Technologien aufbauen, die man sich in der „traditionellen“ Phase der Chemieindustrie erarbeitet hatte. Deutschland als weltweit wichtiges Land für Kundenauftragsynthese verdient es, in der internationalen Chemie-Industrie noch stärker wahrgenommen zu werden.

Um dem Ziel einer höheren, internationalen Wahrnehmung und Akzeptanz näher zu kommen, werden seit einiger Zeit jährliche Treffen organisiert, damit aktuelle Themen im Rahmen der CASID ausgetauscht werden können.

Im Jahre 2007 fand ein Treffen im oberbayerischen Mittenwald statt und wurde von der Firma UnaveraChemLab GmbH organisiert.

Nach der Begrüßung im Rathaus zu Mittenwald durch Herrn Dr. Hasso v. Zychlinski, Geschäftsführer der UnaveraChemLab GmbH, wurde allen an der Benchmark-Studie 2006/2007 interessierten Teilnehmern das Ergebnis der Erhebung präsentiert.

Von der Marktforschungsfirma Moveproject stellte Herr Malte Borchardt den Aufbau und den Umfang der Studie vor und erläuterte anschließend die Ausprägungen der erhobenen Merkmale. Nach der anschließenden Diskussion konnte jeder Teilnehmer die für ihn entscheidenden Rückschlüsse ziehen, um diese gegebenenfalls für die eigene zukünftige Planung oder Ausrichtung des Geschäftsbetriebes nutzen zu können.

Anschließend machten sich alle Anwesenden per Shuttle-Bus auf den Weg, um dann auf einer kleinen Wanderung in die „Geisterklamm“ die gewonnenen Erkenntnisse zu vertiefen oder sich in luftigen Höhen in anderer Atmosphäre auszutauschen.

Den ersten Tag schloss ein bayerischer Abend mit Musik im Berggasthof Gletscherschliff ab, bei dem auch kulinarische Genüsse jeder Art nicht fehlten. Das gemütliche Beisammensein war eine gute Gelegenheit, sich im Kollegenkreis auszutauschen und sich so für den nächsten Tag vorzubereiten.



Weitere CASID-Interessierte schlossen sich am nächsten Tag der bereits anwesenden Gruppe an, um die Kernthemen der in der Arbeitsgemeinschaft versammelten Teilnehmer gemeinsam zu vertiefen.

Jeder Teilnehmer lieferte kurze, eigene Statusberichte aus

dem eigenen Unternehmen ab und beschränkte sich dabei auf einige Themenbereiche:

- Produktionsauslastung und Wirtschaftlichkeitsanalyse
- Strukturelle und wirtschaftliche Veränderungen im Unternehmen
- Globalisierung: individuelle Auswirkungen sowie eingeleitete Maßnahmen zur Nutzung von Chancen, aber auch erfolgreichem Management von Herausforderungen

Im Verlauf des Nachmittags einigten sich die Mitglieder der Arbeitsgemeinschaft nach einer ausführlichen Diskussion darauf, den aktuellen, informellen Status Quo als Arbeitskreis oder Verein fortzuführen.

Um eines der Hauptziele des Arbeitskreises, der Steigerung der nationalen und internationalen Wahrnehmung deutscher Hersteller von Auftragssynthesen, ging es beim nächsten Diskussionspunkt, dem Thema Öffentlichkeit.

Als konkrete Tools zur Strukturierung der Öffentlichkeitsarbeit wurden die Weiterentwicklung der Website **www.CASID.de** und die Planung gemeinsamer Messeauftritte im In- und besonders Ausland in Ansätzen inhaltlich konkretisiert.

Weiterhin wurde über eine gemeinsam zu entwickelnde und über geeignete Medialeistung zu schaltende CASID-Anzeigenkampagne beraten. Im Layout entsprechende Broschüren und Flyer könnten diese stützen, um die Reichweite in der gewünschten Zielgruppe auf nationalen und internationalen Chemie-Märkten noch zu verstärken.

Aus diesem Grunde haben sich auch Aaron Chemistry GmbH und UnaveraChemLab GmbH dazu entschlossen, in ihrem Image- und Produktkatalog dieses Ziel auf diesen Seiten zu unterstützen.

Gegen Ende des Treffens wurden im Ausblick die weiteren Aufgaben definiert und organisiert sowie zukünftige Themen selektiert, die die CASID-Arbeitsgemeinschaft

beim nächsten Treffen auf die Agenda nehmen wird. In seinen Abschiedsworten lobte Dr. Hasso v. Zychlinski die hohe aktive Beteiligung unter den Teilnehmern und die mit hoher Zielorientierung angegangenen und weiterentwickelten Themen.

Gleichzeitig bekräftigten die Teilnehmer des Treffens ihr weiterhin hohes Interesse an einer aktiven CASID-Arbeitsgemeinschaft und bewerteten die bereits erzielten Ergebnisse für die eigene Geschäftstätigkeit als sehr wertvoll.

Wir sind sehr gespannt auf die weitere Zusammenarbeit innerhalb des Arbeitskreises und freuen uns auf die nächste CASID-Veranstaltung.





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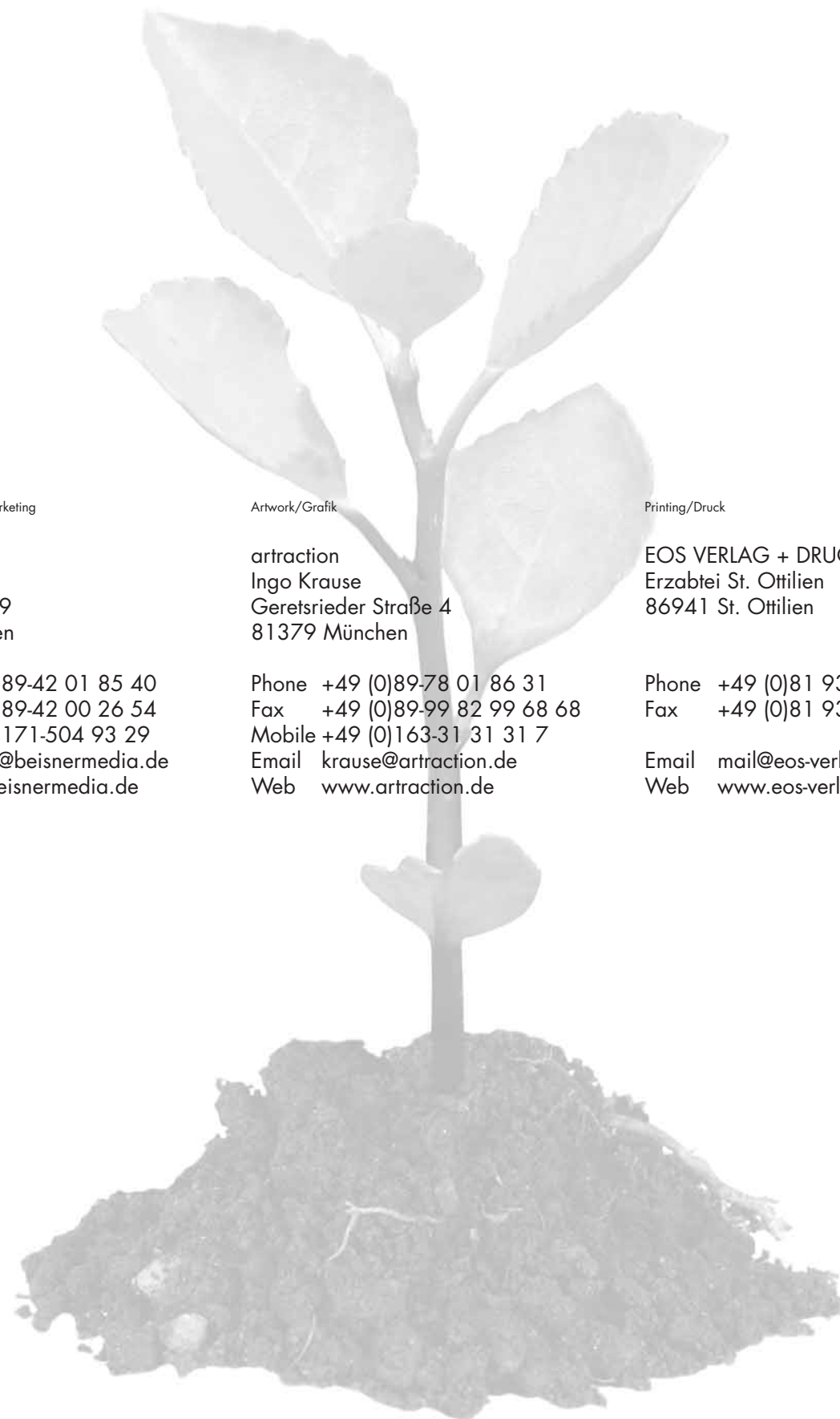
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1. Allgemeines

Die nachfolgenden allgemeinen Verkaufsbedingungen („AGB“) gelten für alle Verkäufe, Lieferungen und Angebote der Firmen Aaron Chemistry GmbH („Aaron“) und UnaveraChemLab GmbH („Unavera“), soweit nicht schriftlich etwas anderes vereinbart ist. Mit der Erteilung des Auftrages erkennt der Käufer die nachstehenden Bedingungen an. Die Einkaufsbedingungen des Käufers verpflichten Aaron oder Unavera nicht, auch wenn Aaron oder Unavera ihnen nicht ausdrücklich widerspricht. Es gelten ausschließlich die vorliegenden AGB, auch wenn die Bestellung des Käufers anders lautende Einschränkungen oder Zusätze enthält.

2. Preise

Die im Produktlisting des Kataloges/auf der Website von Aaron genannten Preise sind Abgabepreise ohne Mehrwertsteuer, ex works, falls es individuell vor Abgabe der Bestellung nicht anders vereinbart wurde. Unavera nennt im Katalog oder auf der Website keine Preise, sondern bietet auf spezifizierte Anfrage hin separat an. Für größere als im Katalog oder auf der Website von Aaron angegebene Mengen können ggfs. Sonderkonditionen gewährt werden. Die Gültigkeit unserer Preisangebote beträgt 30 Tage, falls nicht anders vereinbart. Die Berechnung erfolgt in Euro zu dem am Tage des Vertragsschlusses gültigen Preisen zuzüglich der gesetzlichen Mehrwertsteuer. Mit Erscheinung eines neuen Kataloges verlieren die Preisindikationen früherer Kataloge ihre Gültigkeit.

3. Auftragserteilung

Angebote und Aufträge werden erst dann rechtsverbindlich, wenn sie von Aaron oder Unavera vorbehaltlos schriftlich bestätigt worden sind oder wenn Aaron oder Unavera die Ware mit Rechnung an den Käufer übersandt hat. Besondere Vorgaben oder Spezifikationen sind in jedem Auftrag zu wiederholen. Angebote sind freibleibend.

4. Mindestauftragswert

Der Mindestauftragswert beträgt zurzeit 50,00 Euro (zuzüglich der gesetzlichen Mehrwertsteuer). Bei Aufträgen unter dieser Wertgrenze berechnen wir eine Abwicklungspauschale in Höhe von 15,- Euro (zuzüglich der gesetzlichen Mehrwertsteuer).

5. Lieferung

Der Versand erfolgt stets auf Gefahr des Käufers. Die Gefahr geht auf den Käufer über, sobald die Ware die Lieferstelle von Aaron oder Unavera verlässt. Sonderfahrten und Frachtkosten, einschließlich des Treibkostenzuschlages, gehen zu Lasten des Käufers. Im Interesse eines prompten Lieferservices liefern wir Ihre Bestellungen aus unserem Katalogprogramm auch bei Preiserhöhungen am gleichen Tag aus. Falls Sie dieses nicht wünschen, geben Sie es bitte auf Ihrer Bestellung an.

Wir behalten uns das Recht vor, angegebene Liefermethoden abzuändern, wenn diese nicht mit den gesetzlichen Bestimmungen der betroffenen Länder und auch der Transitländer im Einklang stehen.

6. Lieferfrist

Die von Aaron oder Unavera angegebenen Lieferfristen in Angeboten und Aufträgen sind stets unverbindlich. Soweit höhere Gewalt oder Umstände, die der Käufer oder ein Vorlieferant zu vertreten haben, vorliegen, verlängert sich die Lieferfrist in angemessenem Umfang, bzw. kann Aaron oder Unavera von der Lieferpflicht zurücktreten. In der Regel liefert Aaron alle Produkte aus dem Katalogangebot innerhalb von 24 Stunden ex works aus. Die Versandkosten hängen vom Bestimmungsort und dem Gewicht der Lieferung ab. Eilzustellungen sind gegen Aufpreis möglich.

Nicht lieferbare Produkte werden sofort bei Verfügbarkeit verschickt und berechnet.

Eine Auftragsbestätigung senden wir nur, wenn eine längere Lieferzeit nicht zu vermeiden ist. Die Gefahr der gelieferten Ware geht bei Verlassen des Betriebsgeländes auf den Besteller über. Das gilt unabhängig davon, wer die Transportkosten ganz oder teilweise trägt.

7. Verpackung

Die Lieferung erfolgt immer inklusive Herstellerpackung. Weitere Verpackungen wählt Aaron oder Unavera nach den jeweiligen Erfordernissen aus. Mehrkosten, die aufgrund von produktspezifischen Besonderheiten oder zusätzlichen Verpackungen entstehen, werden gesondert in Rechnung gestellt. Die Verwendung käufereigener Verpackung kann nur nach vorheriger Vereinbarung erfolgen. Rückgabe von Verpackungen im Rahmen der gesetzlichen Bestimmungen ist nur nach vorheriger Rücksprache mit Aaron oder Unavera möglich.

8. Datenschutz

Aaron oder Unavera ist berechtigt, alle relevanten Daten über den Käufer – unter Beachtung der Vorschriften des Bundesdatenschutzgesetzes – für eigene Zwecke zu verarbeiten und zu speichern.

9. Beanstandungen und Gewährleistung

Der Käufer hat unverzüglich nach Erhalt der Ware zu prüfen, ob die Beschaffenheit und Menge den vertraglichen Vereinbarungen entspricht. Mängel, die bei der ordnungsgemäßen Prüfung der Ware feststellbar sind, und Lieferungen anderer als der bestellten Waren oder Mengen müssen innerhalb von vierzehn (14) Tagen nach Eingang der Waren beanstandet werden. Versteckte Mängel sind sofort nach Entdeckung, spätestens aber zwölf (12) Monate nach Eingang der Ware beim Lieferanten anzuzeigen.

10. Haftung

Aaron oder Unavera haftet bei Vorsatz und grober Fahrlässigkeit nach den gesetzlichen Bestimmungen. Eine weitergehende Haftung, insbesondere wegen entgangenen Gewinns und Mangelgeschäden, ist ausgeschlossen. Die gesetzliche Haftung für Personenschäden und nach dem Produkthaftungsgesetz bleibt unberührt.

Grundsätzlich dürfen unsere Produkte nur von qualifizierten, im Umgang mit Chemikalien erfahrenen Personen unter Einhaltung entsprechender Sicherheitsmaßnahmen gehandhabt werden. Da wir über den Verwendungszweck unserer Produkte beim Käufer nicht informiert sind, können wir keinerlei Gewähr übernehmen und müssen jegliche Verantwortung oder Haftung für Schäden beim Einsatz oder der Handhabung der Produkte ablehnen.

11. Zahlungsbedingungen

Zahlungsverpflichtungen aufgrund von Warenlieferungen sind innerhalb von dreißig (30) Tagen ab Rechnungsdatum ohne Abzug zu erfüllen. Rechnungen über erbrachte Dienstleistungen sind sofort und ohne Abzug fällig. Dies gilt auch hinsichtlich Rechnungen für Teillieferungen. Bei Zahlungen durch Überweisung oder Scheck ist die Zahlungsverpflichtung erst dann erfüllt, wenn der Rechnungsbetrag dem Bankkonto von Aaron oder Unavera gutgeschrieben ist. Bei Zielüberschreitungen ist Aaron oder Unavera berechtigt, Zinsen in Höhe der banküblichen Zinsen, mindestens jedoch in Höhe von 8 Prozentpunkten über dem jeweiligen Basiszinssatz zu berechnen.

Aaron oder Unavera ist grundsätzlich berechtigt, Vorauskasse zu verlangen.

Wenn Aaron oder Unavera Umstände bekannt werden, die befürchten lassen, dass die Bezahlung des Kaufpreises gefährdet ist, sind Aaron oder Unavera berechtigt, die Lieferung nur gegen Vorauskasse zu tätigen. Solche Umstände liegen insbesondere dann vor, wenn der Käufer mit der Bezahlung fälliger Kaufpreisforderungen im Verzug ist.

Fällige Kaufpreisforderungen von Aaron oder Unavera kann der Käufer nur nach vorheriger Rücksprache mit Aaron oder Unavera mit solchen eigenen Forderungen gegenüber Aaron oder Unavera aufrechnen, die unbestritten oder rechtskräftig festgestellt sind und nur gegenüber dem Unternehmen unserer Firmengruppe, gegen das diese Forderungen rechtsgültig bestehen.

12. Eigentumsvorbehalt

Alle von Aaron oder Unavera gelieferten Waren bleiben Eigentum von Aaron oder Unavera, bis der Käufer seine gesamten Verbindlichkeiten aus den gegenseitigen Geschäftsbeziehungen bezahlt hat. Bei der Verarbeitung der von Aaron oder Unavera gelieferten Waren durch den Käufer gilt Aaron oder Unavera als Hersteller und erwirbt Eigentum an den neu entstehenden Waren. Alle Forderungen aus dem Verkauf von Waren, an denen Aaron oder Unavera Eigentumsrechte zustehen, tritt der Käufer schon jetzt im Umfang des Eigentumsanteils von Aaron oder Unavera an den verkauften Waren zur Sicherung an Aaron oder Unavera ab. Der Käufer hat Aaron oder Unavera jede Beeinträchtigung ihrer Rechte an der in ihrem Eigentum stehenden Ware, insbesondere Pfändungen und sonstige Beschlagnahmungen, unverzüglich mitzuteilen. Kommt der Käufer seinen Verpflichtungen gegenüber Aaron oder Unavera nicht in vollem Umfang nach, muss er auf Verlangen die Ware an Aaron oder Unavera herausgeben, ohne dass Aaron oder Unavera vom Vertrag zurücktritt.

13. Unverbindliche Beratung

Aaron oder Unavera berät ihre Kunden anwendungstechnisch nach bestem Wissen im Rahmen der gegebenen Möglichkeiten, jedoch unverbindlich. Das gilt insbesondere auch hinsichtlich der Beachtung irgendwelcher Schutzrechte Dritter. Die Vorschläge von Aaron oder Unavera entbinden die Kunden nicht von dem Erfordernis, die Produkte in eigener Verantwortung auf die Eignung für die vorgesehenen Zwecke zu prüfen.

14. Autorisierung von Bestellungen

Alle bei Aaron oder Unavera angebotenen chemischen Verbindungen dürfen ausschließlich nur von gewerblich tätigen Unternehmen unter Angabe ihrer gültigen Steuernummer oder ihrer Handelsregisternummer bestellt und nicht an Privatpersonen als Endverbraucher weitergegeben werden. Aufgrund gesetzlicher Bestimmungen sind alle Kunden automatisch aufgefordert, eine Endverbleibserklärung anzufordern/von unseren Websites zu downloaden und diese unterschrieben an Aaron oder Unavera zurückzusenden oder zuzufaxen.

15. Anzuwendendes Kaufrecht

Das Vertragsverhältnis unterliegt dem Recht der Bundesrepublik Deutschland. Die Bestimmungen des Übereinkommens der Vereinten Nationen über Verträge über den internationalen Warenkauf finden keine Anwendung.

16. Erfüllungsort

Erfüllungsort für die Verpflichtungen von Aaron oder Unavera ist der Sitz ihrer jeweiligen Niederlassung bzw. der Nebenstelle der jeweiligen Niederlassung, von dem aus die Lieferung erfolgt. Erfüllungsort für die Verpflichtungen des Käufers, insbesondere für die Zahlung, ist München.

16. Gerichtsstand

Für alle sich aus dem Vertragsverhältnis ergebenden Streitigkeiten ist, wenn der Käufer Kaufmann, eine juristische Person des öffentlichen Rechts oder ein öffentlich-rechtliches Sondervermögen ist, München ausschließlich Gerichtsstand.

17. Rücktrittsklausel bei Force Majeure

Wir müssen uns den Rücktritt von Aufträgen vorbehalten, wenn uns infolge höherer Gewalt unvorhersehbare Umstände, z.B. Betriebsstörungen, die Lieferung unmöglich machen.

Ansprüche des Käufers in derartigen Fällen oder auch bei Lieferverzögerungen sind ausgeschlossen.

18. Wirksamkeit einzelner Bestimmungen

Sollten einzelne Bestimmungen unwirksam sein, so wird die Gültigkeit der anderen Bestimmungen hierdurch nicht berührt. An die Stelle der unwirksamen oder undurchführbaren Bestimmung soll diejenige wirksame und durchführbare Regelung treten, deren Wirkungen der wirtschaftlichen Zielsetzung am nächsten kommen, die die Vertragsparteien mit der unwirksamen bzw. undurchführbaren Bestimmung verfolgt haben. Die vorstehenden Bestimmungen gelten entsprechend für den Fall, dass sich der Vertrag als lückenhaft erweist.

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