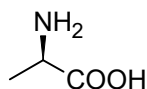


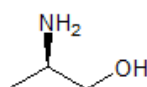
Chiral Compounds

D-Alanine [338-69-2]



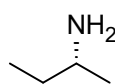
Chemical Purity \geq 98%
 Enantiomeric Ratio \geq 99:1

D-Alaninol [35320-23-1]



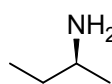
Chemical Purity \geq 98%
 Enantiomeric Ratio \geq 99:1

(R)-2-Aminobutane [13250-12-9]



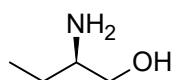
Chemical Purity \geq 99%
 Enantiomeric Ratio \geq 99:1

(S)-2-Aminobutane [513-49-5]



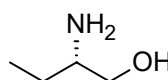
Chemical Purity \geq 99%
 Enantiomeric Ratio \geq 99:1

(R)-2-Amino-1-butanol [5856-63-3]



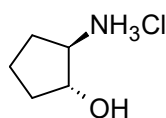
Chemical Purity \geq 98%
 Enantiomeric Ratio \geq 99:1

(S)-2-Amino-1-butanol [5856-62-2]



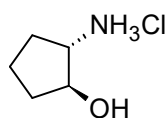
Chemical Purity \geq 98%
 Enantiomeric Ratio \geq 99:1
 Use: *Ethambutol*

(R,R)-trans-2-Aminocyclopentanol Hydrochloride [68327-11-7]



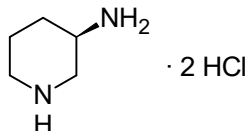
Chemical Purity \geq 98%
 Enantiomeric Ratio \geq 99:1

(S,S)-trans-2-Aminocyclopentanol Hydrochloride [68327-04-8]



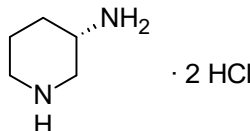
Chemical Purity \geq 98%
 Enantiomeric Ratio \geq 99:1

(R)-3-Aminopiperidine Dihydrochloride [334618-23-4]



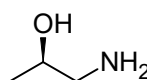
Chemical Purity \geq 97%
 Enantiomeric Ratio \geq 99:1
 Use: *Alogliptin, Linagliptin*

(S)-3-Aminopiperidine Dihydrochloride [334618-07-4]



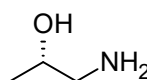
Chemical Purity \geq 97%
 Enantiomeric Ratio \geq 99:1

(R)-1-Amino-2-propanol [2799-16-8]



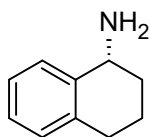
Chemical Purity \geq 98%
 Enantiomeric Ratio \geq 99.5:0.5

(S)-1-Amino-2-propanol [2799-17-9]



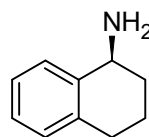
Chemical Purity \geq 98%
 Enantiomeric Ratio \geq 99.5:0.5

(R)-1-Aminotetraline [23357-46-2]



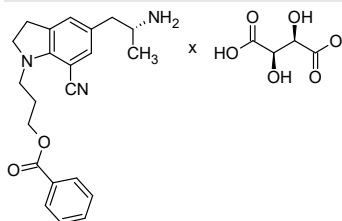
Chemical Purity \geq 98%
Enantiomeric Ratio \geq 99:1

(S)-1-Aminotetraline [23357-52-0]



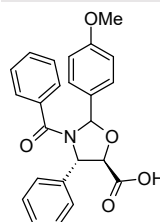
Chemical Purity \geq 98%
Enantiomeric Ratio \geq 99:1

5-[(2R)-2-Aminopropyl]-1-[3-(benzyloxy)propyl]-2,3-dihydro-1H-indole-7-carbonitrile L-tartrate [239463-85-5]



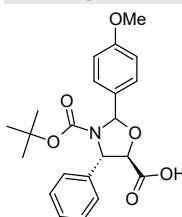
Chemical Purity \geq 98%
Enantiomeric Ratio \geq 99:1
Use: Silodosin

(4S,5R)-3-(N-Benzoyl)-2-(4-Anisyl)-4-phenyl-5-oxazolidin carboxylic acid [949023-16-9]



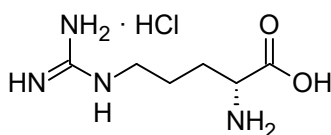
Chemical Purity \geq 98%
Enantiomeric Ratio \geq 99:1
Use: Docetaxel, Paclitaxel

(4S,5R)-3-(N-BOC)-2-(4-Anisyl)-4-phenyl-5-oxazolidin carboxylic acid [196404-55-4]



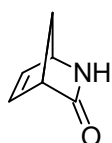
Chemical Purity \geq 98%
Enantiomeric Ratio \geq 99:1
Use: Paclitaxel

D-Arginine Hydrochloride [627-75-8]



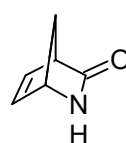
Chemical Purity \geq 98%
Enantiomeric Ratio \geq 99:1

(1R,4S)-2-Azabicyclo[2.2.1]hept-5-en-3-one
[(-)-Vince Lactame] [79200-56-9]



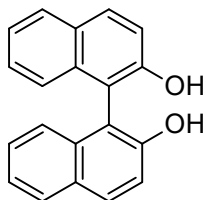
Chemical Purity \geq 98%
Enantiomeric Ratio \geq 99:1
Use: Abacavir, Bictegravir

(1S,4R)-2-Azabicyclo[2.2.1]hept-5-en-3-one
[(+)-Vince Lactame] [1309031-83-8]



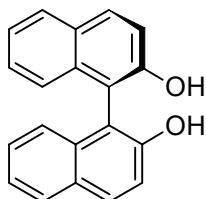
Chemical Purity \geq 98%
Enantiomeric Ratio \geq 99:1

rac-1,1'-Bi-2-naphthol [602-09-5]



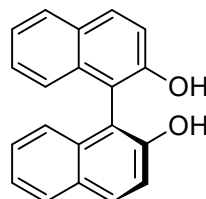
Chemical Purity \geq 99%
 Use: *BINAP*

(R)-1,1'-Bi-2-naphthol [18531-94-7]



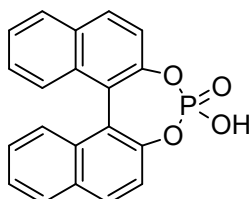
Chemical Purity \geq 99%
 Enantiomeric Ratio \geq 99:1
 Use: *BINAP*

(S)-1,1'-Bi-2-naphthol [18531-99-2]



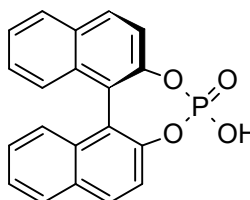
Chemical Purity \geq 99%
 Enantiomeric Ratio \geq 99:1
 Use: *Esomeprazole, BINAP*

rac-1,1'-Binaphthyl-2,2'-diyl-hydrogenphosphate
 [35193-63-6]



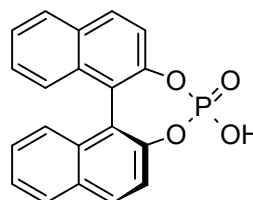
Chemical Purity \geq 99%

(R)-1,1'-Binaphthyl-2,2'-diyl-hydrogenphosphate
 [39648-67-4]



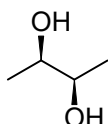
Chemical Purity \geq 98%
 Enantiomeric Ratio \geq 99:1

(S)-1,1'-Binaphthyl-2,2'-diyl-hydrogenphosphate
 [35193-64-7]



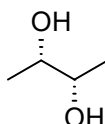
Chemical Purity \geq 98%
 Enantiomeric Ratio \geq 99:1

(2R,3R)-2,3-Butanediol [24347-58-8]



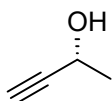
Chemical Purity \geq 99%
 Enantiomeric Ratio \geq 99:1
 Use: *various catalysts*

(2S,3S)-2,3-Butanediol [19132-06-0]



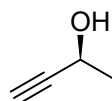
Chemical Purity \geq 99%
 Enantiomeric Ratio \geq 99:1
 Use: *various catalysts*

(R)-3-Butyn-2-ol [42969-65-3]



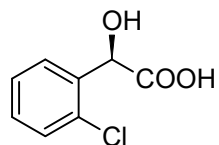
Chemical Purity \geq 99%
 Enantiomeric Ratio \geq 99:1
 Use: *Vorapaxar*

(S)-3-Butyn-2-ol [2914-69-4]



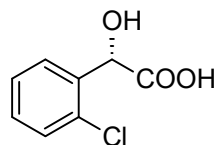
Chemical Purity \geq 99%
 Enantiomeric Ratio \geq 99:1

(R)-2-Chloromandelic acid [52950-18-2]



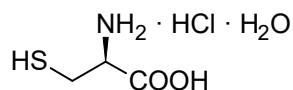
Chemical Purity \geq 99%
 Enantiomeric Ratio \geq 99:1
 Use: *Clpidogrel*

(S)-2-Chloromandelic acid [52950-19-3]



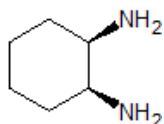
Chemical Purity \geq 99%
 Enantiomeric Ratio \geq 99:1

D-Cysteine Monohydrate Hydrochloride [207121-46-8]



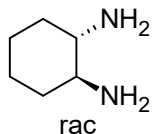
Assay 98% - 102%
 Enantiomeric Ratio \geq 99:1

cis-1,2-Diaminocyclohexane [1436-59-5]



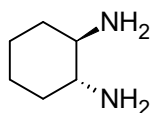
Chemical Purity \geq 99%

trans-1,2-Diaminocyclohexane [1121-22-8]



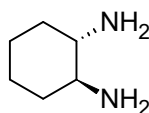
Chemical Purity \geq 99%

(1R,2R)-1,2-Diaminocyclohexane [20439-47-8]



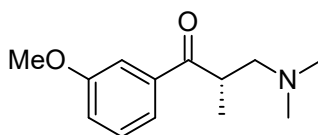
Chemical Purity \geq 99%
 Enantiomeric Ratio \geq 99,9:0,1
 Use: *Oxaliplatin*

(1S,2S)-1,2-Diaminocyclohexane [21436-03-3]



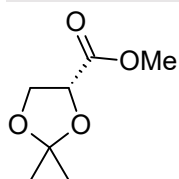
Chemical Purity \geq 98%
 Enantiomeric Ratio \geq 99:1

(2S)-3-(Dimethylamino)-1-(3-methoxyphenyl)-2-methyl-1-propanone [850222-40-1]



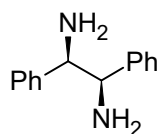
Chemical Purity \geq 99%
 Enantiomeric Ratio \geq 98:2
 Use: *Tapentadol*

(R)-2,2-Dimethyl-1,3-dioxolane-4-carboxylic acid methylester [52373-72-5]



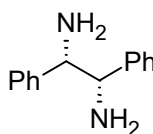
Chemical Purity \geq 98%
 Enantiomeric Ratio \geq 99:1

(1R,2R)-1,2-Diphenylethylenediamine [35132-20-8]



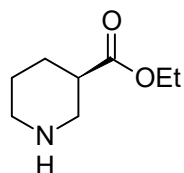
Chemical Purity \geq 98%
Enantiomeric Ratio \geq 99:1

(1S,2S)-1,2-Diphenylethylenediamine [29841-69-8]



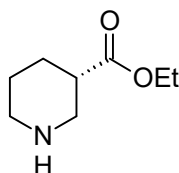
Chemical Purity \geq 98%
Enantiomeric Ratio \geq 99:1

(R)-Ethyl nipecotate [25137-01-3]



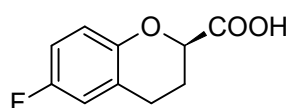
Chemical Purity \geq 97%
Enantiomeric Ratio \geq 99:1
Use: *Tiagabine*

(S)-Ethyl nipecotate [37675-18-6]



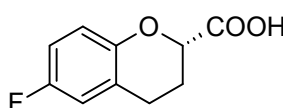
Chemical Purity \geq 97%
Enantiomeric Ratio \geq 99:1

(R)-6-Fluoro-3,4-dihydro-2H-1-benzopyran-2-carboxylic acid (Fluorochromanic acid) [129101-37-7]



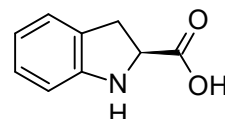
Chemical Purity \geq 99%
Enantiomeric Ratio \geq 99:1
Use: *Nebivolol*

(S)-6-Fluoro-3,4-dihydro-2H-1-benzopyran-2-carboxylic acid (Fluorochromanic acid) [129101-36-6]



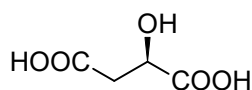
Chemical Purity \geq 99%
Enantiomeric Ratio \geq 99:1
Use: *Nebivolol*

(S)-Indoline-2-carboxylic acid [79815-20-6]



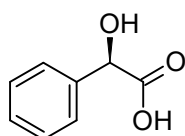
Chemical Purity \geq 98%
Enantiomeric Ratio \geq 99:1
Use: *Perindopril*

D-Malic acid [636-61-3]



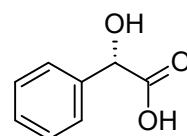
Chemical Purity \geq 99%
Enantiomeric Ratio \geq 99:1
Use: *Eszopiclone*

D-Mandelic acid [611-71-2]



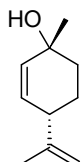
Chemical Purity \geq 98%
Enantiomeric Ratio \geq 99:1
Use: *separating agent*

L-Mandelic acid [17199-29-0]



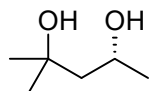
Chemical Purity \geq 98%
Enantiomeric Ratio \geq 99:1
Use: *separating agent*

trans-Mentha-2,8-dien-1-ol [22972-51-6]



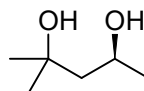
Chemical Purity \geq 95%
Enantiomeric Ratio \geq 99:1
Use: *synthetic Cannabidiol*

(R)-2-Methyl-2,4-pentanediol [99210-90-9]



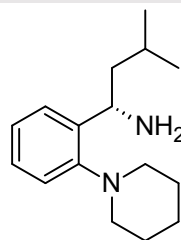
Chemical Purity \geq 98%
Enantiomeric Ratio \geq 99:1

(S)-2-Methyl-2,4-pentanediol [99210-91-0]



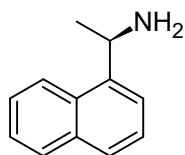
Chemical Purity \geq 98%
Enantiomeric Ratio \geq 99:1

(S)-3-Methyl-1-(2-piperidine-1-yl-phenyl)-butylamine
[147769-93-5]



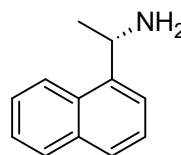
Chemical Purity \geq 99%
Enantiomeric Ratio \geq 99,5:0,5
Use: *Repaglinide*

(R)-1-(1-Naphthyl)-ethylamine [3886-70-2]



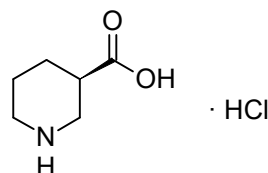
Chemical Purity \geq 98%
Enantiomeric Ratio \geq 99:1
Use: *Cinacalcet*

(S)-1-(1-Naphthyl)-ethylamine [10420-89-0]



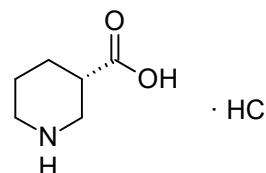
Chemical Purity \geq 98%
Enantiomeric Ratio \geq 99:1

(R)-Nipecotic acid Hydrochloride [25137-00-2]



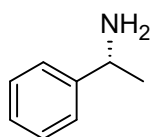
Chemical Purity \geq 99%
Enantiomeric Ratio \geq 99:1

(S)-Nipecotic acid Hydrochloride [851956-01-9]



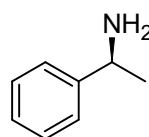
Chemical Purity \geq 99%
Enantiomeric Ratio \geq 99:1

(R)-1-Phenylethylamine [3886-69-9]



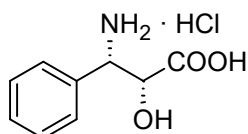
Chemical Purity \geq 99%
Enantiomeric Ratio \geq 99,5:0,5
Use: *separating agent*

(S)-1-Phenylethylamine [2627-86-3]



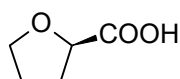
Chemical Purity \geq 99%
Enantiomeric Ratio \geq 99,5:0,5
Use: *separating agent*

(2R,3S)-3-Phenylisoserine Hydrochloride [132201-32-2]



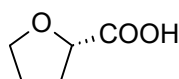
Chemical Purity \geq 99%
Enantiomeric Ratio \geq 99:1
Use: *Docetaxel, Paclitaxel*

(R)-2-Tetrahydrofuroic acid [87392-05-0]



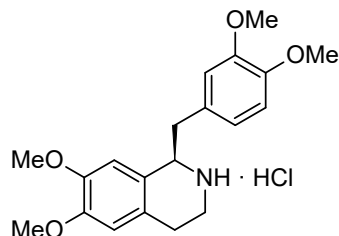
Chemical Purity \geq 98%
Enantiomeric Ratio \geq 99:1
Use: *Faropenem*

(S)-2-Tetrahydrofuroic acid [87392-07-2]



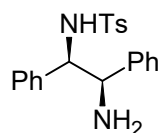
Chemical Purity \geq 98%
Enantiomeric Ratio \geq 99:1

(R)-1,2,3,4-Tetrahydropapaverine Hydrochloride
[54417-53-7]



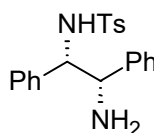
Chemical Purity \geq 99%
Enantiomeric Ratio \geq 99:1
Use: *Cisatracurium*

(1R,2R)-N-(4-Toluenesulfonyl)-1,2-diphenylethylenediamine [144222-34-4]



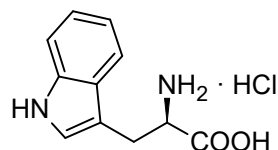
Chemical Purity \geq 97%
Enantiomeric Ratio \geq 99:1

(1S,2S)-N-(4-Toluenesulfonyl)-1,2-diphenylethylenediamine [167316-27-0]



Chemical Purity \geq 97%
Enantiomeric Ratio \geq 99:1

D-Tryptophan Hydrochloride [36760-44-8]



Assay 96% - 102%
Enantiomeric Ratio \geq 99:1
Use: *Tadalafil*

All specifications given are standard. On request RCA is able to provide the products in higher optical or chemical purity. For product inquiries please contact sales@rca-separations.de

RCA e.K. is one of the leading manufacturers and suppliers of high quality chiral compounds and ultrapure fatty acids.

With our strengths in innovation and technology we produce high quality chiral compounds, which are used as starting materials, intermediates and separating agents in API manufacturing. RCA has the capacity to supply compounds from a few kilos to 100MT-scale. Our product list includes a broad range of chiral compounds. On demand we can apply downstream chemistry to meet customer needs. We also offer customer separation services. Our range of ultrapure fatty acids is used for excipients and for other demanding pharmaceutical applications. We have a quality system in place which is close to GMP. We supply our products to all regions of the world. All our operations are located in Freiburg, Germany.