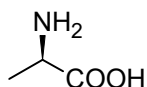


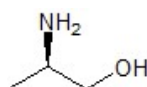
## Chiral Compounds

### D-Alanine [338-69-2]



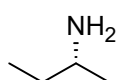
Chemical purity  $\geq 98\%$   
Enantiomeric ratio  $\geq 99:1$

### D-Alaninol [35320-23-1]



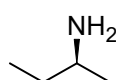
Chemical purity  $\geq 98\%$   
Enantiomeric ratio  $\geq 99:1$

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



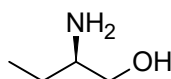
Chemical purity  $\geq 99\%$   
Enantiomeric ratio  $\geq 99:1$

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



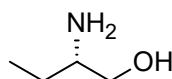
Chemical purity  $\geq 99\%$   
Enantiomeric ratio  $\geq 99:1$

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



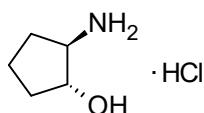
Chemical purity  $\geq 99\%$   
Enantiomeric ratio  $\geq 99:1$

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



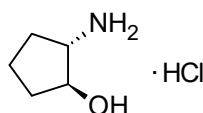
Chemical purity  $\geq 99\%$   
Enantiomeric ratio  $\geq 99:1$   
Use: Ethambutol

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



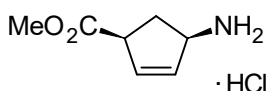
Chemical purity  $\geq 99\%$   
Enantiomeric ratio  $\geq 99:1$

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



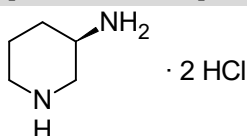
Chemical purity  $\geq 99\%$   
Enantiomeric ratio  $\geq 99:1$

### (1S,4R)-4-Aminocyclopent-2-ene-1-carboxylic acid methylester hydrochloride [229613-83-6]



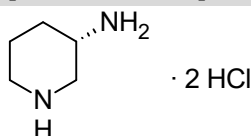
Chemical purity  $\geq 99\%$   
Enantiomeric ratio  $\geq 99:1$   
Use: Abacavir, Peramivir

### (R)-3-Aminopiperidine dihydrochloride [334618-23-4]



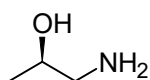
Chemical purity  $\geq 97\%$   
Enantiomeric ratio  $\geq 99:1$   
Use: Alogliptin, Linagliptin

### (S)-3-Aminopiperidine dihydrochloride [334618-07-4]



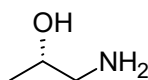
Chemical purity  $\geq 97\%$   
Enantiomeric ratio  $\geq 99:1$

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



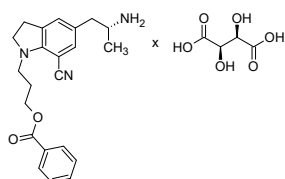
Chemical purity  $\geq 98\%$   
Enantiomeric ratio  $\geq 99.5:0.5$

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



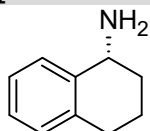
Chemical purity  $\geq 99\%$   
Enantiomeric ratio  $\geq 99.5:0.5$

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



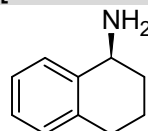
Chemical purity  $\geq 99\%$   
Enantiomeric ratio  $\geq 99:1$   
Use: Silodosin

**(R)-1-Amino-1,2,3,4-tetrahydronaphthalene / (R)-1-Aminotetraline** [23357-46-2]



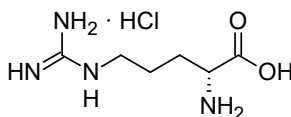
Chemical purity  $\geq 98\%$   
Enantiomeric ratio  $\geq 99:1$

**(S)-1-Amino-1,2,3,4-tetrahydronaphthalene / (S)-1-Aminotetraline** [23357-52-0]



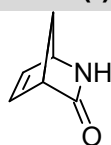
Chemical purity  $\geq 98\%$   
Enantiomeric ratio  $\geq 99:1$

**D-Arginine hydrochloride** [627-75-8]



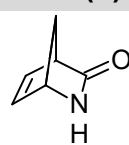
Chemical purity  $\geq 98\%$   
Enantiomeric ratio  $\geq 99:1$   
Use: Etelcalcetide

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



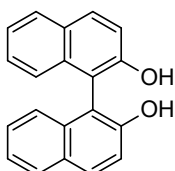
Chemical purity  $\geq 99\%$   
Enantiomeric ratio  $\geq 99:1$   
Use: Abacavir, Bictegravir

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



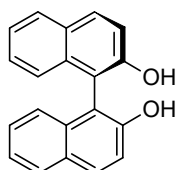
Chemical purity  $\geq 99\%$   
Enantiomeric ratio  $\geq 99:1$

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



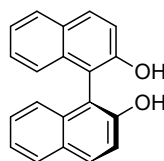
Chemical purity  $\geq 99\%$   
Use: BINAP

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



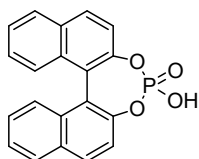
Chemical purity  $\geq 99\%$   
Enantiomeric ratio  $\geq 99:1$   
Use: R-BINAP

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



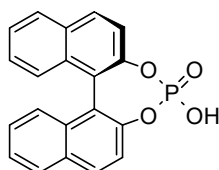
Chemical purity  $\geq 99\%$   
Enantiomeric ratio  $\geq 99:1$   
Use: Esomeprazole,  
S-BINAP

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



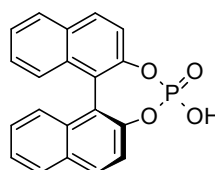
Chemical purity  $\geq 99\%$

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



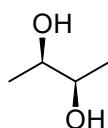
Chemical purity  $\geq 98\%$   
Enantiomeric ratio  $\geq 99:1$

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



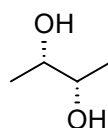
Chemical purity  $\geq 98\%$   
Enantiomeric ratio  $\geq 99:1$

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



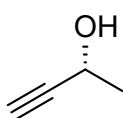
Chemical purity  $\geq 99\%$   
Enantiomeric ratio  $\geq 99:1$   
Use: Catalyst ligand

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



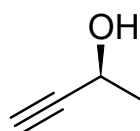
Chemical purity  $\geq 99\%$   
Enantiomeric ratio  $\geq 99:1$   
Use: Catalyst ligand

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



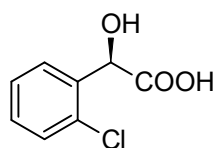
Chemical purity  $\geq 99\%$   
Enantiomeric ratio  $\geq 99:1$   
Use: Vorapaxar

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



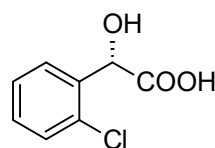
Chemical purity  $\geq 99\%$   
Enantiomeric ratio  $\geq 99:1$

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



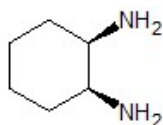
Chemical purity  $\geq 99\%$   
Enantiomeric ratio  $\geq 99:1$   
Use: Clopidogrel

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



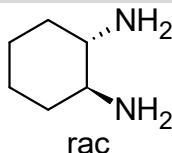
Chemical Purity  $\geq 99\%$   
Enantiomeric ratio  $\geq 99:1$   
Use: Carisbamate

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



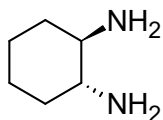
Chemical purity  $\geq 99\%$

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



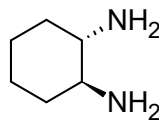
Chemical purity  $\geq 99\%$

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



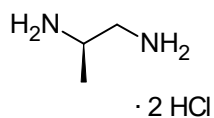
Chemical purity  $\geq 99\%$   
Enantiomeric ratio  $\geq 99,9:0.1$   
Use: Oxaliplatin

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



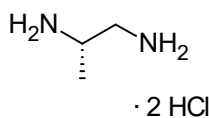
Chemical purity  $\geq 99\%$   
Enantiomeric ratio  $\geq 99:1$

**(R)-1,2-Diaminopropane dihydrochloride**  
[19777-67-4]



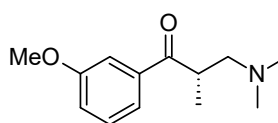
Chemical purity  $\geq 99\%$   
Enantiomeric ratio  $\geq 99:1$

**(S)-1,2-Diaminopropane dihydrochloride**  
[19777-66-3]



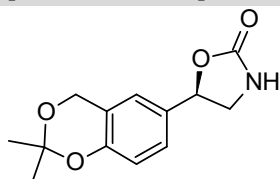
Chemical purity  $\geq 99\%$   
Enantiomeric ratio  $\geq 99:1$

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



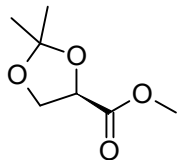
Chemical purity  $\geq 99\%$   
Enantiomeric ratio  $\geq 98:2$   
Use: Tapentadol

**(5R)-5-(2,2-Dimethyl-4H-1,3-benzodioxin-6-yl)-1,3-oxazolidin-2-one**  
[452339-73-0]



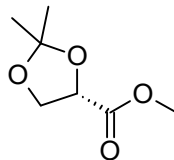
Chemical purity  $\geq 98\%$   
Enantiomeric ratio  $\geq 99:1$   
Use: Vilanterol

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



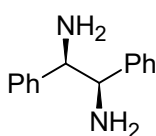
Chemical purity  $\geq 98\%$   
Enantiomeric ratio  $\geq 99:1$

**(S)-2,2-Dimethyl-1,3-dioxolane-4-carboxylic acid methylester**  
[60456-21-5]



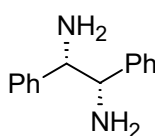
Chemical purity  $\geq 98\%$   
Enantiomeric ratio  $\geq 99:1$

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



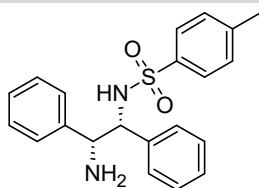
Chemical purity  $\geq 98\%$   
Enantiomeric ratio  $\geq 99:1$   
Use: Catalyst ligand

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



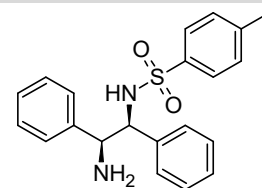
Chemical purity  $\geq 98\%$   
Enantiomeric ratio  $\geq 99:1$   
Use: Catalyst ligand

**(1R,2R)-N-(4-Toluenesulfonyl)-1,2-Diphenylethylenediamine / R-TsDPEN**  
[144222-34-4]



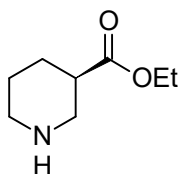
Chemical purity  $\geq 98\%$   
Enantiomeric ratio  $\geq 99:1$   
Use: Catalyst ligand

**(1S,2S)-N-(4-Toluenesulfonyl)-1,2-Diphenylethylenediamine / S-TsDPEN**  
[167316-27-0]



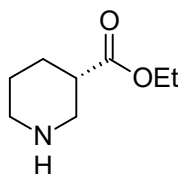
Chemical purity  $\geq 98\%$   
Enantiomeric ratio  $\geq 99:1$   
Use: Catalyst ligand

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



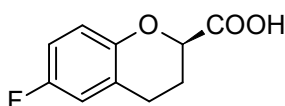
Chemical purity  $\geq 97\%$   
Enantiomeric ratio  $\geq 99:1$   
Use: Tiagabine

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



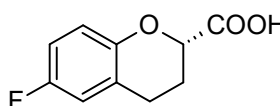
Chemical purity  $\geq 97\%$   
Enantiomeric ratio  $\geq 99:1$

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



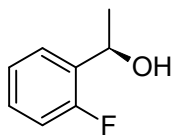
Chemical purity  $\geq 99\%$   
Enantiomeric ratio  $\geq 99:1$   
Use: Nebivolol

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



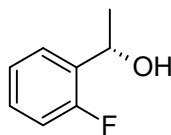
Chemical purity  $\geq 99\%$   
Enantiomeric ratio  $\geq 99:1$   
Use: Nebivolol

**(R)-1-(2-Fluorophenyl)ethanol**  
(162427-79-4)



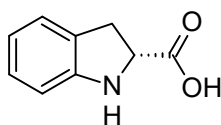
Chemical purity  $\geq 98\%$   
Enantiomeric ratio  $\geq 99:1$

**(S)-1-(2-Fluorophenyl)ethanol**  
(171032-87-4)



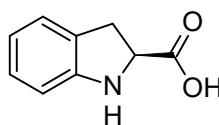
Chemical purity  $\geq 98\%$   
Enantiomeric ratio  $\geq 99:1$

**(R)-Indoline-2-carboxylic acid**  
[98167-06-7]



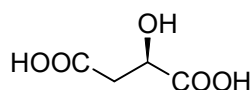
Chemical Purity  $\geq 98\%$   
Enantiomeric ratio  $\geq 99:1$

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



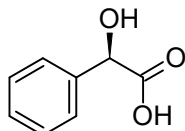
Chemical Purity  $\geq 98\%$   
Enantiomeric ratio  $\geq 99:1$   
Use: Perindopril

**D-Malic acid** [636-61-3]



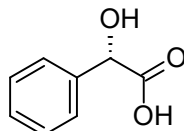
Chemical purity  $\geq 99\%$   
Enantiomeric ratio  $\geq 99:1$   
Use: Eszopiclone

**D-Mandelic acid** [611-71-2]



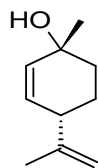
Chemical purity  $\geq 98\%$   
Enantiomeric ratio  $\geq 99:1$

**L-Mandelic acid** [17199-29-0]



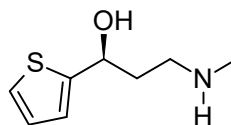
Chemical purity  $\geq 98\%$   
Enantiomeric ratio  $\geq 99:1$

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



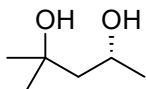
Chemical purity  $\geq 95\%$   
Enantiomeric ratio  $\geq 99:1$   
Use: synthetic Cannabidiol

**(S)-3-Methylamino-1-(thiophene-2-yl)-propan-1-ol** [116539-55-0]



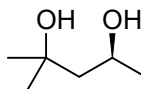
Chemical purity  $\geq 99\%$   
Enantiomeric ratio  $\geq 99:1$   
Use: Duloxetine

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



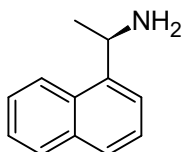
Chemical purity  $\geq 98\%$   
Enantiomeric ratio  $\geq 99:1$   
Use. Catalyst ligand

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



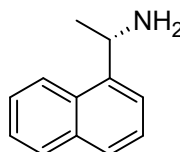
Chemical purity  $\geq 98\%$   
Enantiomeric ratio  $\geq 99:1$   
Use. Catalyst ligand

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



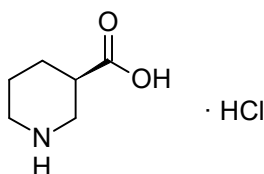
Chemical purity  $\geq 98\%$   
Enantiomeric ratio  $\geq 99:1$   
Use: Cinacalcet

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



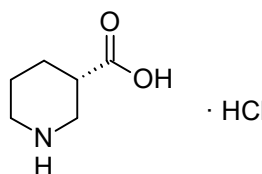
Chemical purity  $\geq 98\%$   
Enantiomeric ratio  $\geq 99:1$

**(R)-Nipepicotic acid hydrochloride**  
[885949-15-5]



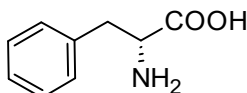
Chemical purity  $\geq 99\%$   
Enantiomeric ratio  $\geq 99:1$

**(S)-Nipepicotic acid hydrochloride**  
[851956-01-9]



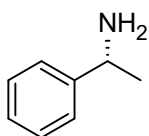
Chemical purity  $\geq 99\%$   
Enantiomeric ratio  $\geq 99:1$

**D-Phenylalanine** [673-06-3]



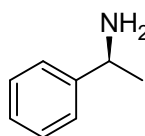
Assay: 98 – 102%  
Enantiomeric ratio  $\geq 99:1$

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



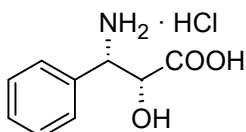
Chemical purity  $\geq 99\%$   
Enantiomeric ratio  $\geq 99,9:0,1$

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



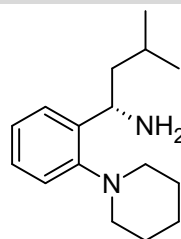
Chemical purity  $\geq 99\%$   
Enantiomeric ratio  $\geq 99,9:0,1$

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



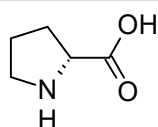
Chemical purity  $\geq 99\%$   
Enantiomeric ratio  $\geq 99:1$   
Use. Docetaxel, Paclitaxel

**(S)-1-Piperidino-phenyl)-3-methyl-butylamine** [147769-93-5]



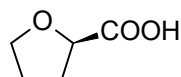
Chemical purity  $\geq 99\%$   
Enantiomeric ratio  $\geq 99,5:0,1$   
Use: Repaglinide

**D-Proline** [344-25-2]



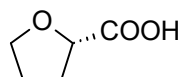
Assay: 98 – 102%  
Enantiomeric ratio  $\geq 99:1$

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



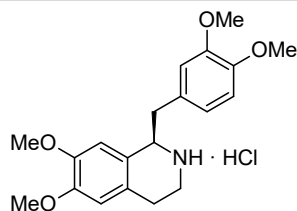
Chemical purity  $\geq 98\%$   
Enantiomeric ratio  $\geq 99:1$   
Use: Faropenem

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



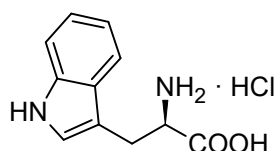
Chemical purity  $\geq 98\%$   
Enantiomeric ratio  $\geq 99:1$

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



Chemical purity  $\geq 99\%$   
Enantiomeric ratio  $\geq 99:1$   
Use: Cisatracurium

**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 chemical purity. For product inquiries please contact [sales@rca-separations.de](mailto: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.

## Chiral Compounds

Product name	CAS
D-Alanine	338-69-2
D-Alaninol / (R)-2-Amino-1-propanol	35320-23-1
(R)-2-Aminobutane	13250-12-9
(S)-2-Aminobutane	513-49-5
(R)-2-Aminobutanoic acid	2623-91-8
(S)-2-Aminobutanoic acid	1492-24-6
(R)-2-Amino-1-butanol	5856-63-3
(S)-2-Amino-1-butanol	5856-62-2
(1R,2R)-trans-2-Aminocyclopentanol hydrochloride	68327-11-7
(1S,2S)-trans-2-Aminocyclopentanol hydrochloride	68327-04-8
(1R,3S)-3-Aminocyclopentanol	1110772-05-8
(1R,3S)-3-Aminocyclopentanol hydrochloride	1279032-31-3
(1S,4R)-4-Amino-2-cyclopentene-1-methanol	136522-35-5
(1S,4R)-4-Amino-2-cyclopentene-1-methanol D-tartrate	229177-52-0
(1S,4R)-4-Amino-2-cyclopentene-1-methanol hydrochloride	168960-19-8
(1S,4R)-4-Aminocyclopent-2-ene-1-carboxylic acid methylester hydrochloride	229613-83-6
(1R,2S)-cis-1-Amino-2-indanol	136030-00-7
(1S,2R)-cis-1-Amino-2-indanol	126456-43-7
(R)-1-Aminoindane hydrochloride	10305-73-4
(S)-1-Aminoindane hydrochloride	32457-23-1
(R)-3-Aminopiperidine dihydrochloride	334618-23-4
(S)-3-Aminopiperidine dihydrochloride	334618-07-4
(R)-1-Amino-2-propanol	2799-16-8
(R)-1-Amino-2-propanol hydrochloride	130680-58-9
(S)-1-Amino-2-propanol	2799-17-9
(S)-1-Amino-2-propanol hydrochloride	84633-04-5
5-[(2R)-2-Aminopropyl]-1-[3-(benzoyloxy)propyl]-2,3-dihydro-1H-indole-7-carbonitrile L-tartrate	239463-85-5

Product name	CAS
(R)-1-Amino-1,2,3,4-tetrahydronaphthalene / (R)-1-Aminotetraline	23357-46-2
(S)-1-Amino-1,2,3,4-tetrahydronaphthalene / (S)-1-Aminotetraline	23357-52-0
D-Arginine hydrochloride	627-75-8
(1R,4S)-2-Azabicyclo[2.2.1]hept-5-en-3-one / (-)-Vince Lactam	79200-56-9
(1S,4R)-2-Azabicyclo[2.2.1]hept-5-en-3-one / (+)-Vince Lactam	130931-83-8
1,1'-Bi-2-naphthol / rac-BINOL	602-09-5
(R)-1,1'-Bi-2-naphthol / R-BINOL	18531-94-7
(S)-1,1'-Bi-2-naphthol / S-BINOL	18531-99-2
1,1'-Binaphthyl-2,2'-diyl hydrogen phosphate	35193-63-6
(R)-1,1'-Binaphthyl-2,2'-diyl hydrogen phosphate	39648-67-4
(S)-1,1'-Binaphthyl-2,2'-diyl hydrogen phosphate	35193-64-7
(2R,3R)-2,3-Butanediol	24347-58-8
(2R,3S)-2,3-Butanediol	5341-95-7
(2S,3S)-2,3-Butanediol	19132-06-0
(R)-3-Butyn-2-ol	42969-65-3
(S)-3-Butyn-2-ol	2914-69-4
(R)-10-Camphorsulfonic acid	35963-20-3
(S)-10-Camphorsulfonic acid	3144-16-9
(R)-N-(4-Chlorobenzyl hydryl) piperazine	300543-56-0
(R)-2-Chloromandelic acid	52950-18-2
(S)-2-Chloromandelic acid	52950-19-3
(1R,2R)-1,2-Cyclohexane-dimethanol	65376-05-8
(S)-3-Cyclohexene-1-carboxylic acid	5708-19-0
cis-1,2-Diaminocyclohexane	1436-59-5
(1S,2R)-BOC-1,2-Diaminocyclohexane (cis)	365996-30-1
(1R,2R)-1,2-Diaminocyclohexane	20439-47-8
(1R,2R)-1,2-Diaminocyclohexane hydrochloride	191480-63-4
(1R,2R)-1,2-Diaminocyclohexane L-tartrate	39961-95-0

Product name	CAS
(1S,2S)-1,2-Diaminocyclohexane	21436-03-3
(1S,2S)-1,2-Diaminocyclohexane D-tartrate	67333-70-4
trans-1,2-Diaminocyclohexane (racemic)	1121-22-8
(R)-1,2-Diaminopropane dihydrochloride	19777-67-4
(S)-1,2-Diaminopropane dihydrochloride	19777-66-3
(S)-3-Dimethylamino-1-(3-methoxyphenyl)-2-methyl-1-propanone	850222-40-1
(5R)-5-(2,2-Dimethyl-4H-1,3-benzodioxin-6-yl)-1,3-oxazolidin-2-one	452339-73-0
(R)-2,2-Dimethyl-1,3-dioxolane-4-carboxylic acid methylester	52373-72-5
(S)-2,2-Dimethyl-1,3-dioxolane-4-carboxylic acid methylester	60456-21-5
(R)-2,2-Dimethyl-1,3-dioxolane-4-carboxaldehyde	15186-48-8
(S)-2,2-Dimethyl-1,3-dioxolane-4-carboxaldehyde	22323-80-4
(R)-2,2-Dimethyl-1,3-dioxolane-4-methanol / (R)-1,2-Isopropylidenglycerol	14347-78-5
(S)-2,2-Dimethyl-1,3-dioxolane-4-methanol / (S)-1,2-Isopropylidenglycerol	22323-82-6
(1R,2R)-1,2-Diphenylethylenediamine / R-DPEN	35132-20-8
(1R,2R)-N-(4-Toluenesulfonyl)-1,2-diphenylethylenediamine / R-DPEN Tos	144222-34-4
(1R,2R)-N-Methanesulfonyl-1,2-diphenylethylenediamine / R-DPEN Mes	511534-44-4
(1R,2R)-N-(2,4,6-Triisopropylbenzenesulfonyl)-1,2-diphenylethylenediamine / R-DPEN Tris	852212-92-1
(1S,2S)-1,2-Diphenylethylenediamine / S-DPEN	29841-69-8
(1S,2S)-N-(4-Toluenesulfonyl)-1,2-diphenylethylenediamine / S-DPEN Tos	167316-27-0
(1S,2S)-N-Methanesulfonyl-1,2-diphenylethylenediamine / S-DPEN Mes	300345-76-0
(1S,2S)-N-(2,4,6-Triisopropylbenzenesulfonyl)-1,2-diphenylethylenediamine / S-DPEN Tris	247923-41-7
(R)-Ethyl nipecotate	25137-01-3
(S)-Ethyl nipecotate	37675-18-6
(R)-6-Fluoro-3,4-dihydro-2H-1-benzopyran-2-carboxylic acid	129101-37-7
(S)-6-Fluoro-3,4-dihydro-2H-1-benzopyran-2-carboxylic acid	129101-36-6
(R)-1-(2-Fluorophenyl)ethanol	162427-79-4
(S)-1-(2-Fluorophenyl)ethanol	171032-87-4
(S)-1-(6-(4-Fluoro-1H-pyrazol-1-yl)pyridin-3-yl)-ethylamine	1980023-96-8

<b>Product name</b>	<b>CAS</b>
(R)-Indoline-2-carboxylic acid	98167-06-7
(S)-Indoline-2-carboxylic acid	79815-20-6
D-Malic acid	636-61-3
D-Mandelic acid	611-71-2
L-Mandelic acid	17199-29-0
trans-(+)-Mentha-2,8-dien-1-ol	22972-51-6
(S)-3-Methylamino-1-(thiophene-2-yl)-propan-1-ol	116539-55-0
(R)-2-Methyl-2,4-pentanediol	99210-90-9
(S)-2-Methyl-2,4-pentanediol	99210-91-0
(S)-2-Methylproline	42856-71-3
(R)-1-(1-Naphthyl)ethylamine	3886-70-2
(R)-1-(1-Naphthyl)ethylamine hydrochloride	82572-04-1
(S)-1-(1-Naphthyl)ethylamine	10420-89-0
(S)-1-(1-Naphthyl)ethylamine hydrochloride	51600-24-9
(R)-Nipecotic acid hydrochloride	885949-15-5
(S)-Nipecotic acid hydrochloride	851956-01-9
D-Phenylalanine	673-06-3
D-Phenylalaninol	5267-64-1
(R)-1-Phenylethylamine / R-PEA	3886-69-9
(S)-1-Phenylethylamine / S-PEA	2627-86-3
(2R,3S)-3-Phenylisoserine hydrochloride	132201-32-2
(2R,3S)-3-Phenylisoserine methylester	131968-74-6
(2R,3S)-N-BOC-3-Phenylisoserine methylester	124605-42-1
(S)-1-(2-Piperidino-phenyl)-3-methyl-butylamine	147769-93-5
D-Proline	344-25-2
(R)-3-Quinuclidinol	25333-42-0
(S)-3-Quinuclidinol	34583-34-1
D-threo-Ritalinic acid	129389-67-9

<b>Product name</b>	<b>CAS</b>
D-threo-Ritalinic acid hydrochloride	741705-70-4
(R)-2-Tetrahydrofuroic acid	87392-05-0
(S)-2-Tetrahydrofuroic acid	87392-07-2
(R)-Tetrahydropapaverine hydrochloride	54417-53-7
D-Tryptophan	153-94-6
D-Tryptophan hydrochloride	36760-44-8
D-Tryptophan methylester hydrochloride	14907-27-8