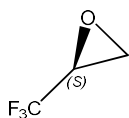


(S)-(-)-3,3,3-Trifluor-1,2-epoxypropane CAS 125995-00-8

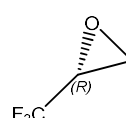
CHS-S001



Used for
Intermediate
Chemical Purity
98%
Optical Purity
98,5%ee

(R)-(+)-3,3,3-Trifluor-1,2-epoxypropane CAS 143142-90-9

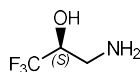
CHS-R001



Used for
Intermediate
Chemical Purity
98%
Optical Purity
98,5%ee

(S)-3-Amino-1,1,1-trifluoro-propan-2-ol CAS 160706-71-8

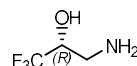
CHS-S002



Used for
Intermediate
Chemical Purity
98%
Optical Purity
98,5%ee

(R)-3-Amino-1,1,1-trifluoro-propan-2-ol CAS 1217730-60-3

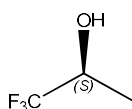
CHS-R002



Used for
Intermediate
Chemical Purity
98%
Optical Purity
98,5%ee

(S)-1,1,1-Trifluoroisopropanol CAS 3539-97-7

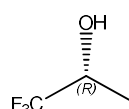
CHS-S003



Used for
Intermediate
Chemical Purity
98%
Optical Purity
98,5%ee

(R)-1,1,1-Trifluoroisopropanol CAS 17628-73-8

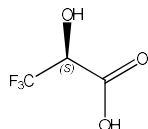
CHS-R003



Used for
Intermediate
Chemical Purity
98%
Optical Purity
98,5%ee

(S)-(-)-Trifluorolactic acid CAS 125995-00-8

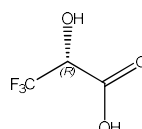
CHS-S004



Used for
Intermediate
Chemical Purity
98%
Optical Purity
99%ee

(R)-(+)-Trifluorolactic acid CAS 121250-04-2

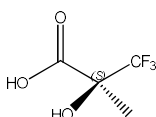
CHS-R004



Used for
Intermediate
Chemical Purity
98%
Optical Purity
99%ee

(S)-3,3,3-Trifluoro-2-hydroxy-2-methylpropionic acid CAS 24435-45-8

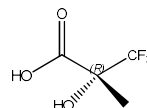
CHS-S005



Used for
Intermediate
Chemical Purity
98%
Optical Purity
98,5%ee

(R)-3,3,3-Trifluoro-2-hydroxy-2-methylpropionic acid CAS 44864-47-3

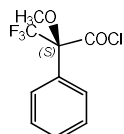
CHS-R005



Used for
Intermediate
Chemical Purity
98%
Optical Purity
98,5%ee

(S)-3,3,3-trifluoro-2-methoxy-2-phenylpropanoyl chloride CAS 20445-33-4

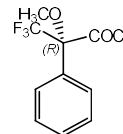
CHS-S006



Used for
Intermediate
Chemical Purity
98%
Optical Purity
98,5%ee

(R)-3,3,3-trifluoro-2-methoxy-2-phenylpropanoyl chloride CAS 39637-99-5

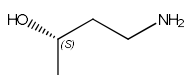
CHS-R006



Used for
Intermediate
Chemical Purity
98%
Optical Purity
98,5%ee

(S)-4-aminobutan-2-ol CAS 1255240-50-6

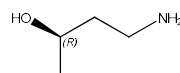
CHS-S007



Used for
Intermediate
Chemical Purity
98%
Optical Purity
98,5%ee

(R)-4-aminobutan-2-ol CAS 114963-62-1

CHS-R007

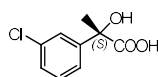


Used for
Intermediate
Chemical Purity
98%
Optical Purity
98,5%ee

(S)-(+)-2-(3-Chlorophenyl)-2-hydroxypropanoic acid

CAS 1260609-64-0

CHS-S008

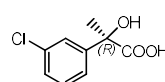


Used for
Intermediate
Chemical Purity
98%
Optical Purity
98,5%ee

R-(-)-2-(3-Chlorophenyl)-2-hydroxypropanoic acid

CAS 1260615-47-1

CHS-R008

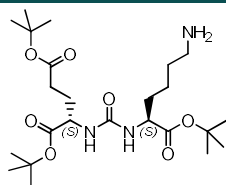


Used for
Intermediate
Chemical Purity
98%
Optical Purity
98,5%ee

(S)-Di-tert-butyl 2-(3-((S)-6-amino-1-(tert-butoxy)-1-oxohexan-2-yl)-ureido)pentanedioate

CAS 1025796-31-9

CHS-S009

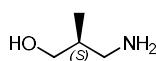


Used for
Intermediate
Chemical Purity
98%
Optical Purity
99%ee

(S)-(+)-3-Amino-2-methylpropan-1-ol

CAS 88586-62-3

CHS-S010

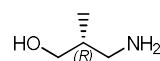


Used for
Intermediate
Chemical Purity
98%
Optical Purity
97%ee

(R)-(-)-3-Amino-2-methylpropan-1-ol

CAS 88586-62-3

CHS-R010

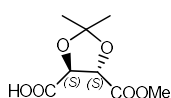


Used for
Intermediate
Chemical Purity
98%
Optical Purity
97%ee

(4S,5S)-5-(methoxycarbonyl)-2,2-dimethyl-1,3-dioxolane-4-carboxylic acid

CAS 67844-12-6

CHS-S011

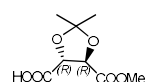


Used for
Intermediate
Chemical Purity
98%
Optical Purity
99%ee

(4R,5R)-5-(methoxycarbonyl)-2,2-dimethyl-1,3-dioxolane-4-carboxylic acid

CAS 67812-33-3

CHS-R011

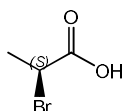


Used for
Intermediate
Chemical Purity
98%
Optical Purity
99%ee

(S)-(-)-2-Bromopropionic acid

CAS 32644-15-8

CHS-S012

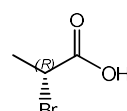


Used for
Intermediate
Chemical Purity
98%
Optical Purity
97%ee

(R)-(-)-2-Bromopropionic acid

CAS 10009-70-8

CHS-R012



Used for
Intermediate
Chemical Purity
98%
Optical Purity
97%ee

(S)-(-)-α-Methoxy-α-trifluoromethylphenylacetyl chloride

CAS 20445-33-4

CHS-S013

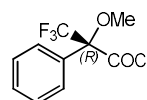


Used for
Reagent
Chemical Purity
98%
Optical Purity
99%ee

(R)-(-)-α-Methoxy-α-trifluoromethylphenylacetyl chloride

CAS 39637-99-5

CHS-R013

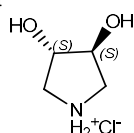


Used for
Reagent
Chemical Purity
98%
Optical Purity
99%ee

(3S,4S)-Pyrrolidine-3,4-diol hydrochloride

CAS 276862-76-1

CHS-S014

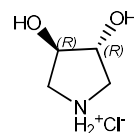


Used for
Intermediate
Chemical Purity
97%
Optical Purity
98%ee

(3R,4R)-Pyrrolidine-3,4-diol hydrochloride

CAS 1104000-68-1

CHS-R014

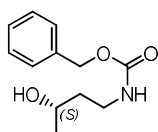


Used for
Intermediate
Chemical Purity
97%
Optical Purity
98%ee

(S)-benzyl 3-hydroxybutylcarbamate

CAS 2415751-60-7

CHS-S015

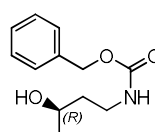


Used for
Intermediate
Chemical Purity
98%
Optical Purity
98,5%ee

(R)-benzyl 3-hydroxybutylcarbamate

CAS 2415751-82-3

CHS-R015

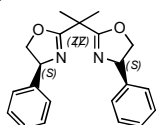


Used for
Intermediate
Chemical Purity
98%
Optical Purity
98,5%ee

(S,S)-2,2'-Isopropylidenebis(4-phenyl-2-oxazoline)

CAS 131457-46-0

CHS-S016

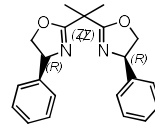


Used for
Intermediate
Chemical Purity
97%
Optical Purity
99,8%ee

(R,R)-2,2'-Isopropylidenebis(4-phenyl-2-oxazoline)

CAS 150529-93-4

CHS-R016

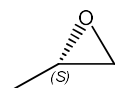


Used for
Intermediate
Chemical Purity
97%
Optical Purity
99,8%ee

(S)-(+)-Propylene oxide

CAS 16088-62-3

CHS-S017

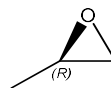


Used for
Intermediate
Chemical Purity
98%
Optical Purity
99%ee

(R)-(+)-Propylene oxide

CAS 15448-47-2

CHS-R017

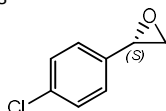


Used for
Intermediate
Chemical Purity
98%
Optical Purity
99%ee

(S)-2-(4-chlorophenyl)-oxirane

CAS 97466-49-4

CHS-S018

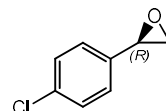


Used for
Intermediate
Chemical Purity
98%
Optical Purity
98,5%ee

(R)-2-(4-chlorophenyl)-oxirane

CAS 21019-51-2

CHS-R018

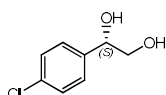


Used for
Intermediate
Chemical Purity
98%
Optical Purity
98,5%ee

(1S)-1-(4-Chlorophenyl)-1,2-ethanediol

CAS 147254-28-2

CHS-S019

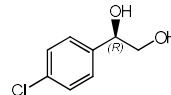


Used for
Intermediate
Chemical Purity
98%
Optical Purity
98,5%ee

(1R)-1-(4-Chlorophenyl)-1,2-ethanediol

CAS 152142-03-5

CHS-R019

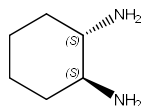


Used for
Intermediate
Chemical Purity
98%
Optical Purity
98,5%ee

(1S,2S)-cyclohexane-1,2-diamine

CAS 21436-03-3

CHS-S020

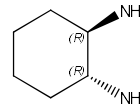


Used for
Intermediate
Chemical Purity
98%
Optical Purity
99,8%ee

(1R,2R)-cyclohexane-1,2-diamine

CAS 20439-47-8

CHS-R020

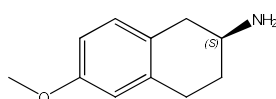


Used for
Intermediate
Chemical Purity
98%
Optical Purity
99,8%ee

(2S)-6-Methoxy-2-1,2,3,4-tetrahydronaphthylamine

CAS 177017-69-5

CHS-S021

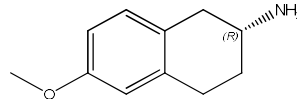


Used for
Intermediate
Chemical Purity
98%
Optical Purity
97%ee

(2R)-6-Methoxy-2-1,2,3,4-tetrahydronaphthylamine

CAS 177017-68-4

CHS-R021

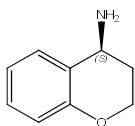


Used for
Intermediate
Chemical Purity
98%
Optical Purity
97%ee

(S)-3,4-Dihydro-2H-chromen-4-amine

CAS 188198-38-1

CHS-S022

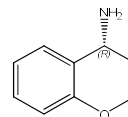


Used for
Intermediate
Chemical Purity
98%
Optical Purity
99%ee

(R)-3,4-Dihydro-2H-chromen-4-amine

CAS 210488-55-4

CHS-R022

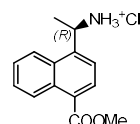


Used for
Intermediate
Chemical Purity
98%
Optical Purity
99%ee

(R)-1-(4-(methoxycarbonyl)naphthalen-1-yl)ethanaminium chloride

CAS 1344396-67-3

CHS-R023

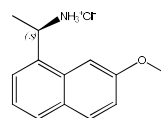


Used for
Intermediate
Chemical Purity
98%
Optical Purity
98%ee

(R)-1-(7-methoxynaphthalen-1-yl)ethanaminium chloride

CAS 1344504-35-3

CHS-R024



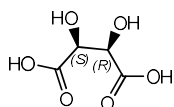
Used for
Intermediate
Chemical Purity
98%
Optical Purity
98%ee

Achiral Compounds

meso-tartaric acid

CAS 147-73-9

CHS-RAC001

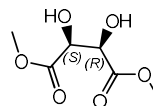


Used for
Intermediate
Chemical Purity
0,98

meso-dimethyl 2,3-dihydroxysuccinate

CAS 5057-96-5

CHS-RAC002

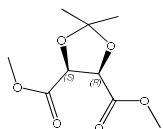


Used for
Intermediate
Chemical Purity
0,98

meso-dimethyl 2,2-dimethyl-1,3-dioxolane-4,5-dicarboxylate

CAS 6134-82-3

CHS-RAC003

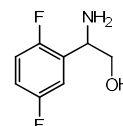


Used for
Intermediate
Chemical Purity
0,98

2-Amino-2-(2,5-difluorophenyl)ethan-1-ol

CAS 1094697-85-4

CHS-RAC004

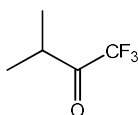


Used for
Intermediate
Chemical Purity
0,97

1,1,1-Trifluoro-3-methylbutan-2-one

CAS 382-03-6

CHS-RAC005



Used for
Intermediate
Chemical Purity
0,97