



## CONTACT

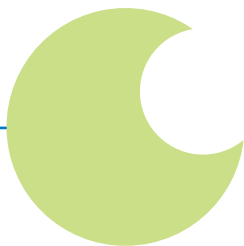
ZI des Dunes - Rue des Garennes

F - 62100 Calais

Tél. : +33 (0)3 21 97 06 21 - Fax : +33 (0)3 21 97 65 66

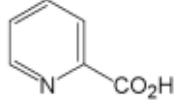
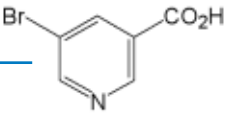
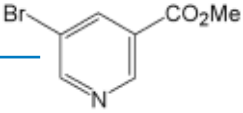
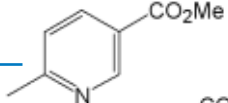
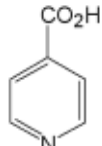
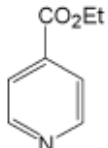
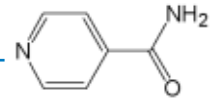
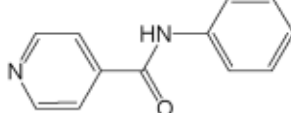
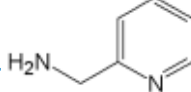
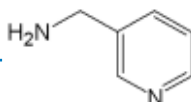
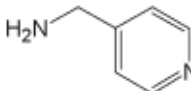
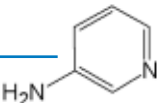
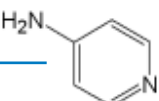
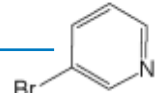
email : [contact@interor.com](mailto:contact@interor.com) - [www.interor.com](http://www.interor.com)

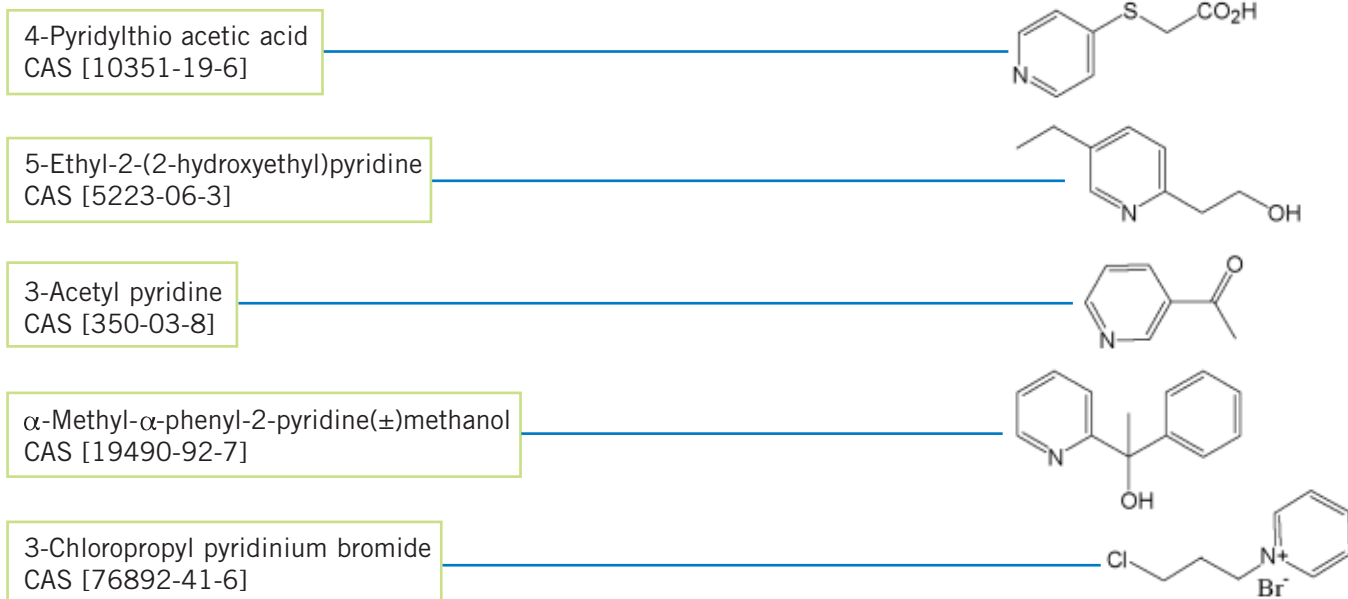
# Product List



<b>1) Substituted pyridines</b>	p°3-4
<b>2) Substituted piperidines (including quinuclidines)</b>	p°4-11
2.1) piperidine carboxylic acids	p°4-6
2.2) piperidones	p°6-7
2.3) piperidyl alcohols	p°7-8
2.4) piperidinamines	p°8-9
2.5) boc protected amines	p°9-10
2.6) Z-protected amines (cbz)	p°10
2.7) miscellaneous piperidines	p°10
2.8) miscellaneous bipiperidines	p°11
<b>3) Chloroalkylamines (including chloropiperidines)</b>	p°11-12
<b>4) Substituted piperazines</b>	p°12
<b>5) Brominated compounds</b>	p°12-13
<b>6) Phenyl and cyclohexylcarboxylic acid derivatives</b>	p°13
<b>7) Cyclopentyl derivatives</b>	p°13
<b>8) Other derivatives</b>	p°14
<b>Classification by CAS numbers</b>	p°15-18
<b>Products without CAS number</b>	p°18

# I) Substituted pyridines

Picolinic acid CAS [98-98-6]	
5-Bromonicotinic acid CAS [20826-04-4]	
5-Bromonicotinic acid, methyl ester CAS [29681-44-5]	
6-Methylnicotinic acid, methyl ester CAS [5470-70-2]	
Isonicotinic acid CAS [55-22-1]	
Isonicotinic acid, ethyl ester CAS [1570-45-2]	
Isonicotinamide CAS [1453-82-3]	
N-Phenyl-4-pyridinecarboxamide CAS [3034-31-9]	
2-Aminomethyl pyridine CAS [3731-51-9]	
3-Aminomethyl pyridine CAS [3731-52-0]	
4-Aminomethyl pyridine CAS [3731-53-1]	
3-Amino pyridine CAS [462-08-8]	
4-Amino pyridine CAS [504-24-5]	
3-Bromo pyridine CAS [626-55-1]	

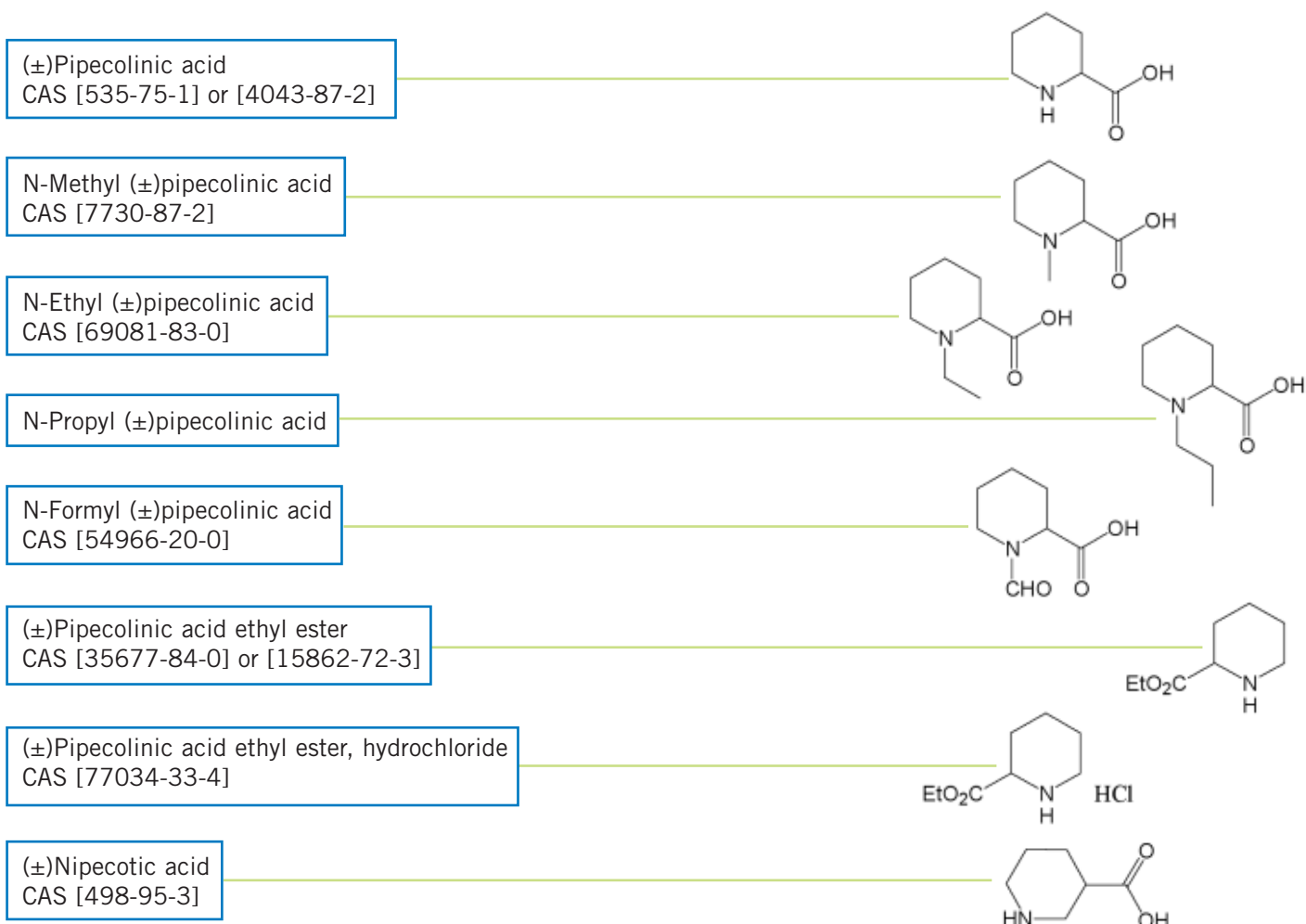


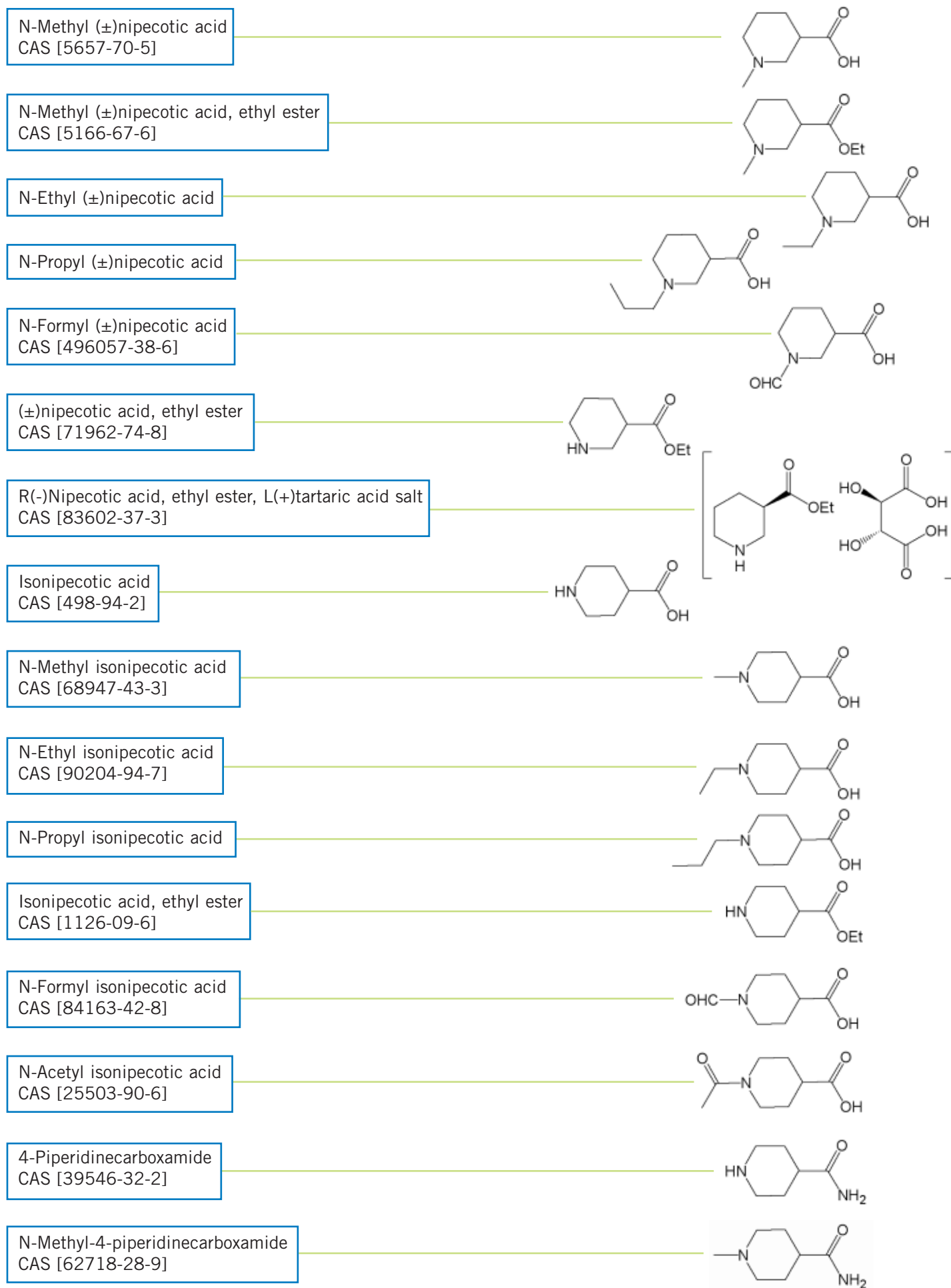
Boc, Z or other derivatives can be developed at request.



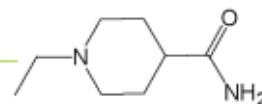
## 2) Substituted piperidines (including quinuclidines)

### 2.1) Piperidinecarboxylic acids

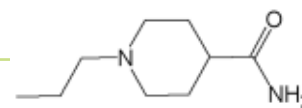




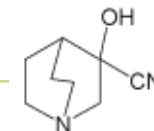
N-Ethyl-4-piperidinecarboxamide  
CAS [88654-15-3]



N-Propyl-4-piperidinecarboxamide  
CAS [292080-51-4]



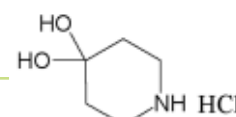
(±)3-Cyano-3-quinuclidinol  
CAS [6238-30-8]



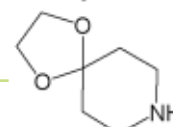
Boc, Z or other derivatives can be developed at request.  
Chiral forms can be developed at request.

## 2.2) Piperidones

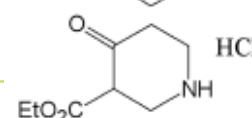
4-Piperidone, hydrochloride, monohydrate  
CAS [40064-34-4]



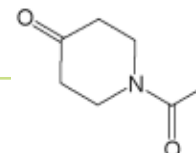
4-Piperidone ethylene ketal  
CAS [177-11-7]



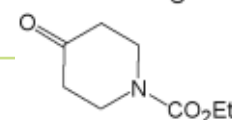
4-Oxo-3(±)-piperidinecarboxylic acid, ethyl ester, hydrochloride  
CAS [4644-61-5]



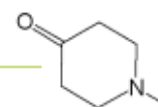
1-Acetyl 4-piperidone  
CAS [32161-06-1]



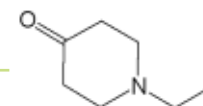
4-Oxo-1-piperidinecarboxylic acid, ethyl ester  
CAS [29976-53-2]



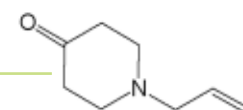
1-Methyl 4-piperidone  
CAS [1445-73-4]



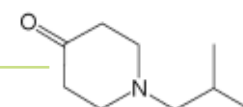
1-Ethyl 4-piperidone  
CAS [3612-18-8]



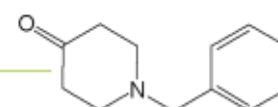
1-Allyl-4-piperidone  
CAS [20785-46-0]



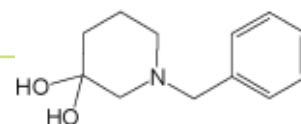
1-Isobutyl 4-piperidone  
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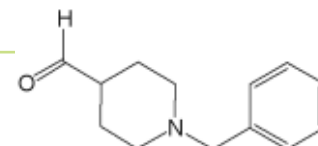
1-Benzyl 4-piperidone  
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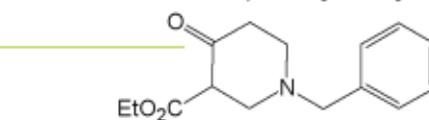
1-Benzyl 3-piperidone, hydrochloride, monohydrate  
CAS [50606-58-1]



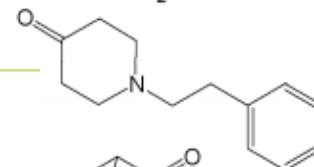
1-Benzyl 4-piperidinecarboxaldehyde  
CAS [22065-85-6]



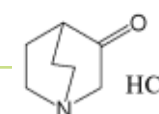
4-Oxo-1-(phenylmethyl)-3(±)-piperidinecarboxylic acid, ethyl ester, hydrochloride  
CAS [1454-53-1]



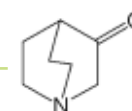
1-(2-Phenylethyl) 4-piperidone  
CAS [39742-60-4]



3-Quinuclidinone, hydrochloride  
CAS [1193-65-3]



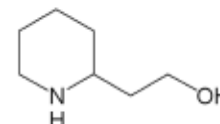
3-Quinuclidinone  
CAS [3731-38-2]



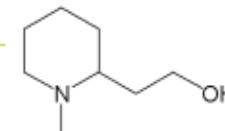
Boc, Z or other derivatives can be developed at request.  
Chiral forms can be developed at request.

## 2.3) Piperidyl alcohols

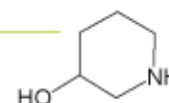
(±) 2-(2-Hydroxyethyl) piperidine  
CAS [1484-84-0]



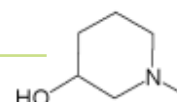
(±)1-Methyl-2-(2-hydroxyethyl) piperidine  
CAS [533-15-3]



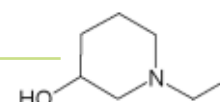
(±)3-Hydroxy piperidine  
CAS [6859-99-0]



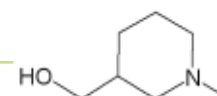
(±)1-Methyl-3-hydroxy piperidine  
CAS [3554-74-3]



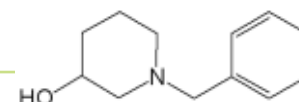
(±)1-Ethyl-3-hydroxy piperidine  
CAS [13444-24-1]



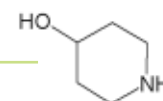
(±)1-Methyl-3-hydroxymethyl piperidine  
CAS [7583-53-1]



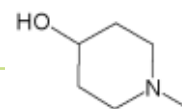
(±)1-Benzyl-3-hydroxy piperidine  
CAS [14813-01-5]



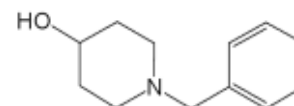
4-Hydroxy piperidine  
CAS [5382-16-1]



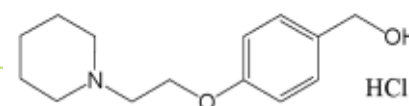
1-Methyl-4-hydroxy piperidine  
CAS [106-52-5]



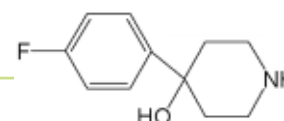
1-Benzyl-4-hydroxy piperidine  
CAS [4727-72-4]



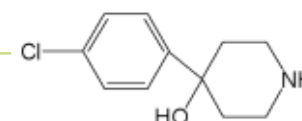
4-[2-(1-piperidyl)ethoxy]-benzene methanol  
hydrochloride  
CAS [223251-13-6]



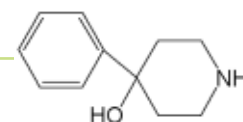
4-(4-Fluorophényl)-4-hydroxy piperidine  
CAS [3888-65-1]



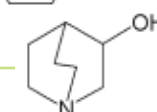
4-(4-Chlorophényl)-4-hydroxy piperidine  
CAS [39512-49-7]



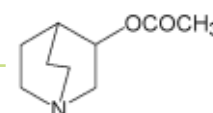
4-(4-Phényl)-4-hydroxy piperidine  
CAS [40807-61-2]



(±)3-Quinuclidinol  
CAS [1619-34-7]



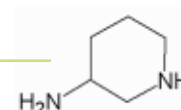
(±)3-Quinuclidinyl acetate  
CAS [827-61-2]



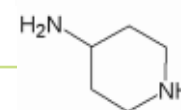
Boc, Z or other derivatives can be developed at request.  
Chiral forms can be developed at request.

## 2.4) Piperidinamines

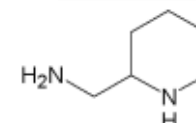
(±)3-Amino piperidine  
CAS [54012-73-6]



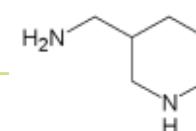
4-Amino piperidine  
CAS [13035-19-3]



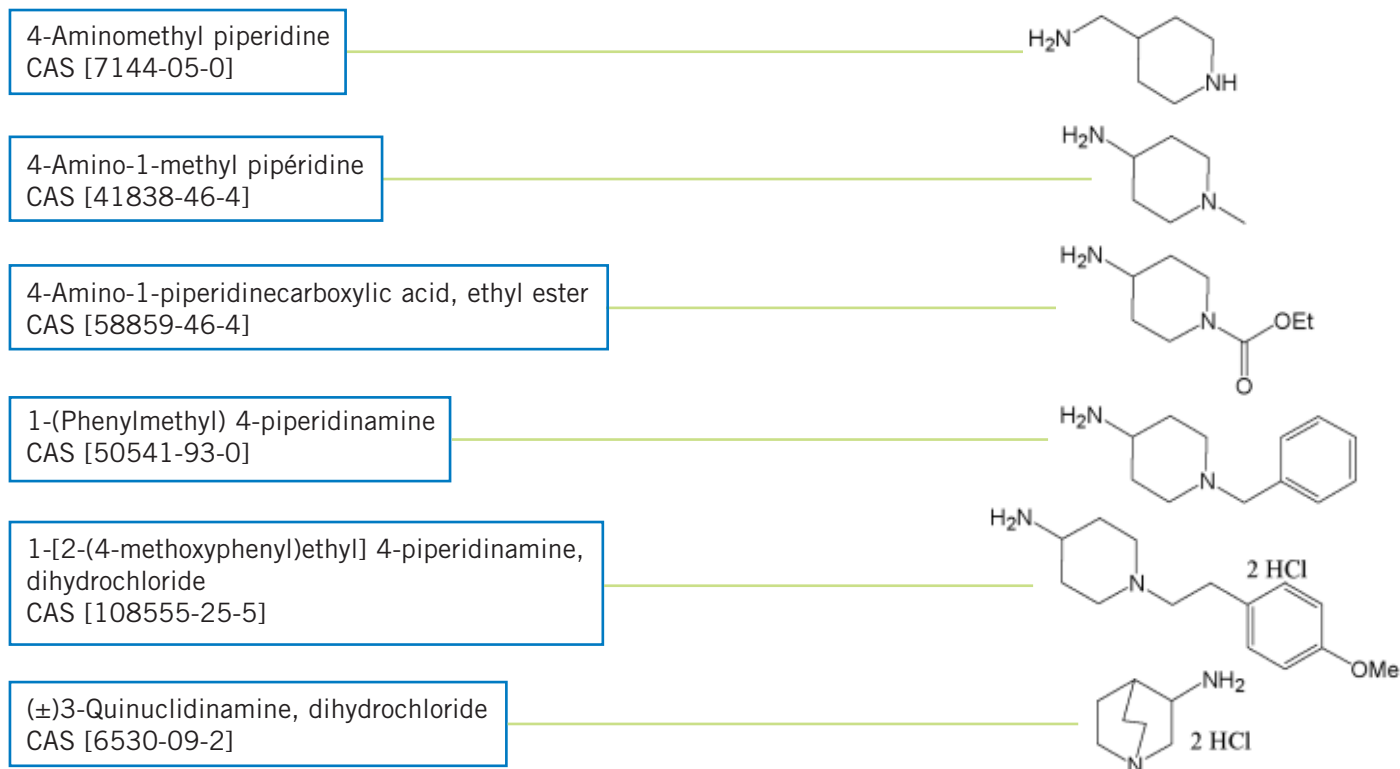
(±)2-Aminomethyl piperidine  
CAS [22990-77-8]



(±)3-Aminomethyl piperidine  
CAS [23099-21-0]

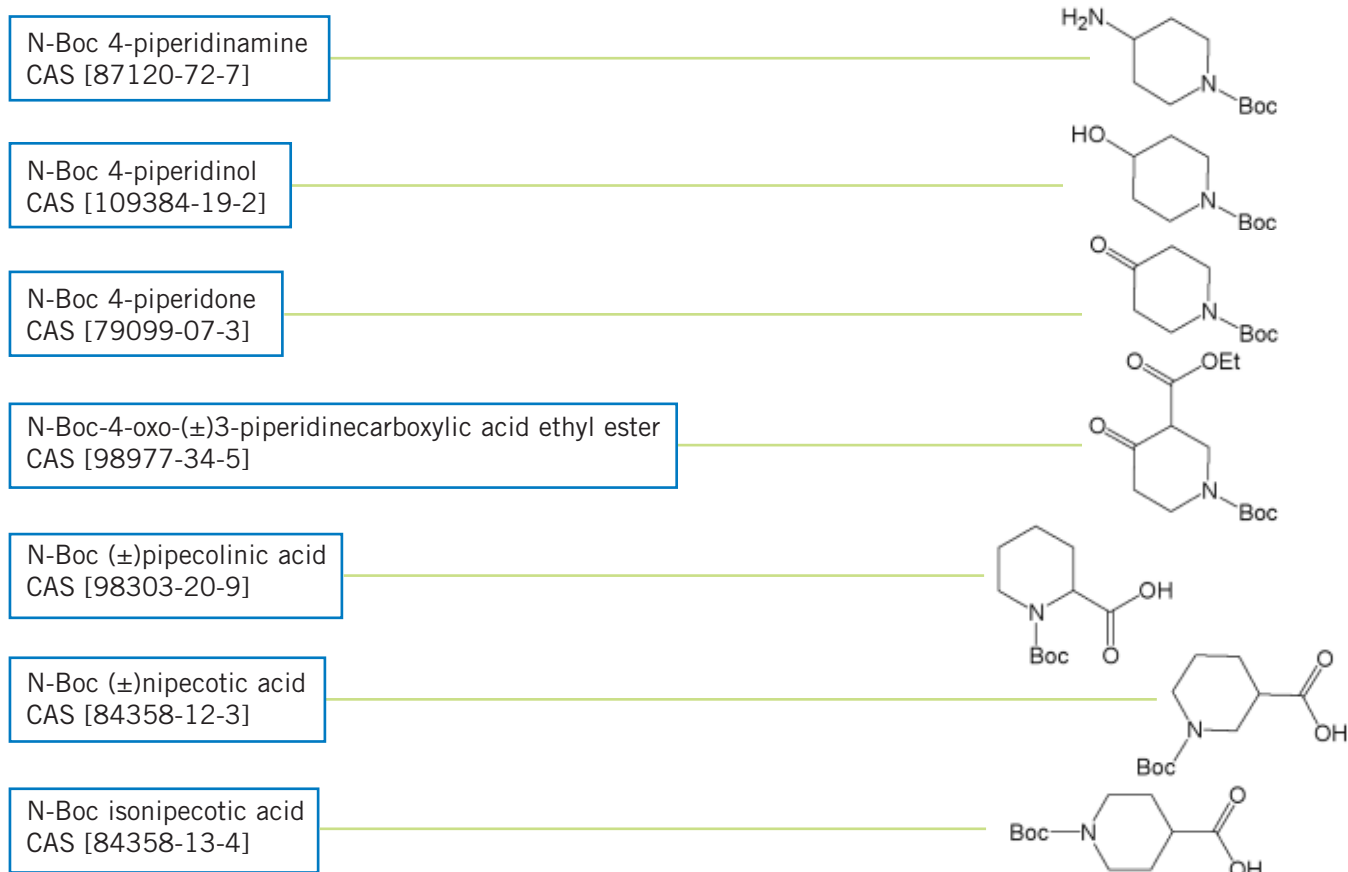




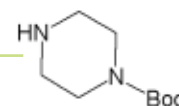


Boc, Z or other derivatives can be developed at request.  
Chiral forms can be developed at request.

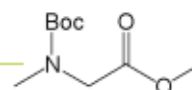
## 2.5) Boc protected amines



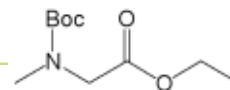
Boc piperazine  
CAS [57260-71-6]



N-Boc sarcosine, methyl ester  
CAS [42492-57-9]



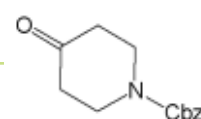
N-Boc sarcosine, ethyl ester  
CAS [145060-76-0]



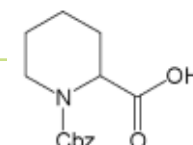
Chiral forms can be developed at request.

## 2.6) Z protected amines (CbZ)

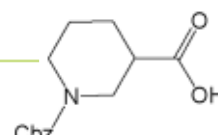
N-Z 4-piperidone  
CAS [19099-93-5]



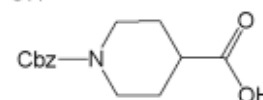
N-Z (±)pipecolic acid  
CAS [71170-88-2]



N-Z (±)nipecotic acid



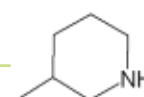
N-Z isonipecotic acid



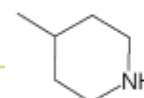
Chiral forms can be developed at request.

## 2.7) Miscellaneous piperidines

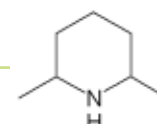
(±)3-Méthyl piperidine  
CAS [626-56-2]



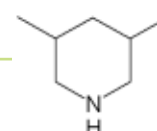
4-Methyl piperidine  
CAS [626-58-4]



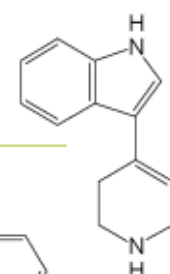
(±)2,6-Dimethyl piperidine  
CAS [766-17-6]



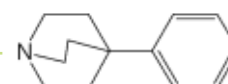
(±)3,5-Dimethyl piperidine  
CAS [35794-11-7]



1,2,3,6-Tetrahydropyridyl indole  
CAS [65347-55-9]



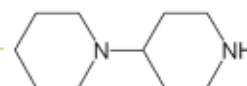
4-Phenylquinuclidine  
CAS [51069-11-5]



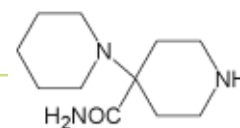
Boc, Z or other derivatives can be developed at request.  
Chiral forms can be developed at request.

## 2.8) Miscellaneous bipiperidines

1,4'-Bipiperidine  
CAS [4897-50-1]



4-Carbamoyl-4-bipiperidine  
CAS [39633-82-4]



Boc, Z or other derivatives can be developed at request.

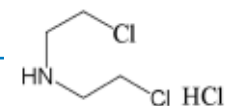


## 3) Chloroalkylamines (including chloropiperidines)

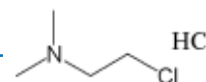
3-Chloropropylamine, hydrochloride  
CAS [6276-54-6]



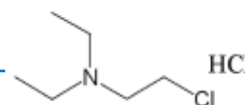
Bis(2-chloroethyl)amine, hydrochloride  
CAS [821-48-7]



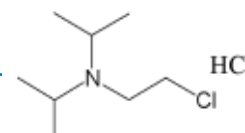
N-(2-Chloroethyl)-dimethylamine, hydrochloride  
CAS [4584-46-7]



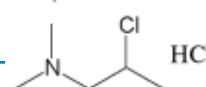
N-(2-Chloroethyl)-diethylamine, hydrochloride  
CAS [869-24-9]



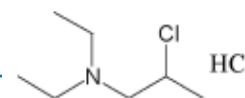
N-(2-Chloroethyl)-diisopropylamine, hydrochloride  
CAS [4261-68-1]



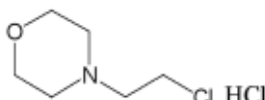
N-(±)2-Chloropropyl)-dimethylamine, hydrochloride  
CAS [4584-49-0]



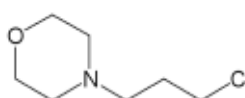
N-(±)2-Chloropropyl)-diethylamine, hydrochloride  
CAS [869-25-0]



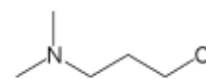
N-(2-Chloroethyl)-morpholine, hydrochloride  
CAS [3647-69-6]



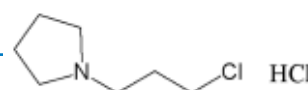
N-(3-Chloropropyl)-morpholine, hydrochloride  
CAS [57616-74-7]



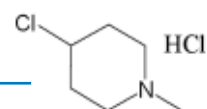
3-Chloro-N,N-dimethylpropylamine, hydrochloride  
CAS [5407-04-5]



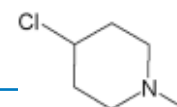
N-(3-Chloropropyl)-pyrrolidine, hydrochloride  
CAS [57616-69-0]



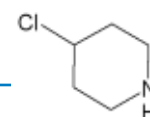
4-Chloro-1-methyl piperidine, hydrochloride  
CAS [5382-23-0]



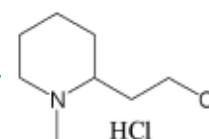
4-Chloro-1-methyl piperidine  
CAS [5570-77-4]



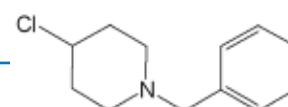
4-Chloro piperidine  
CAS [5382-18-3]



(±)2-(2-Chloroethyl)-1-methyl piperidine, hydrochloride  
CAS [58878-37-8]

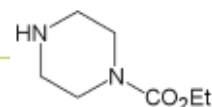


1-Benzyl-4-chloro piperidine  
CAS [67848-71-9]

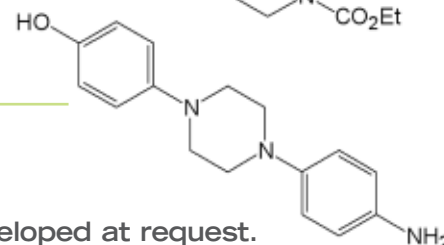


## 4) Substituted piperazines

1-Carboethoxy piperazine  
CAS [120-43-4]



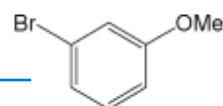
1-(4-aminophenyl), 4-(4-hydroxyphenyl) piperazine  
CAS [74853-08-0]



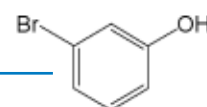
Boc, Z or other derivatives can be developed at request.

## 5) Brominated compounds

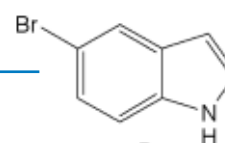
3-Bromo anisole  
CAS [2398-37-0]



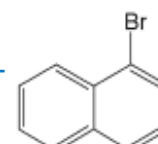
3-Bromo phenol  
CAS [591-20-8]



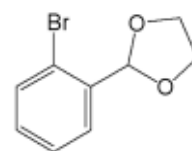
5-Bromoindole  
CAS [10075-50-0]



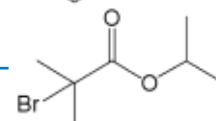
1-Bromo naphthalene  
CAS [90-11-9]



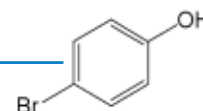
2-(2-Bromophenyl) 1,3-dioxolane  
CAS [34824-58-3]



2-Bromoisobutyric acid isopropyl ester  
CAS [51368-55-9]

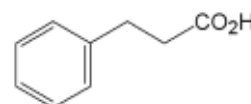


4-Bromo phenol  
CAS [106-41-2]

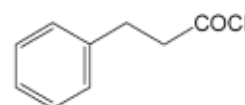


## 6) Phenyl and cyclohexylcarboxylic acid derivatives

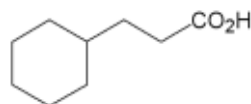
3-Phényl propionic acid  
CAS [501-52-0]



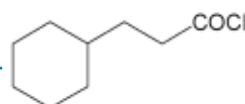
3-Phényl propionyl chloride  
CAS [645-45-4]



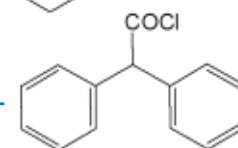
3-Cyclohexyl propionic acid  
CAS [701-97-3]



3-Cyclohexane propionyl chloride  
CAS [39098-75-4]

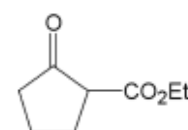


Diphenylacetyl chloride  
CAS [1871-76-7]

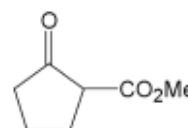


## 7) Cyclopentyl derivatives

(±)2-Carboethoxy cyclopentanone  
CAS [611-10-9]

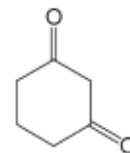


(±)2-Carbométhoxy cyclopentanone  
CAS [10472-24-9]



## 8) Other derivatives

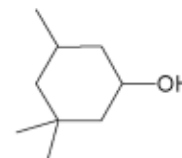
1,3-Cyclohexanedione  
CAS [504-02-9]



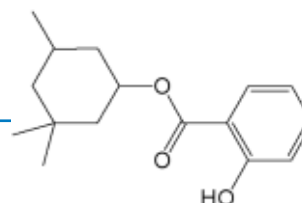
2-Azaspiro-4,5-decanone  
CAS [64744-50-9]



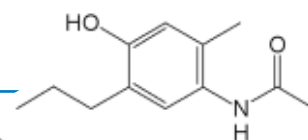
(±)3,3,5-Trimethyl 1-cyclohexanol  
CAS [116-02-9]



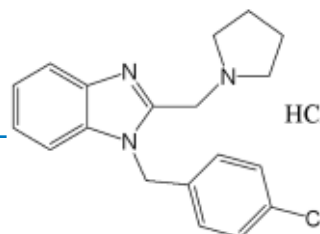
Salicylic acid, (±)3,3,5-trimethyl cyclohexyl  
CAS [118-56-9]



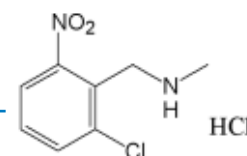
6-Acetamido thymol  
CAS [3383-30-0]



Clemizole, hydrochloride  
CAS [1163-36-6]



2-Chloro-N-methyl-6-nitro benzylmethylamine, hydrochloride  
CAS [93839-69-1]





# Classification by CAS numbers

[55-22-1] : isonicotinic acid	p° 3
[90-11-9]: 1-bromonaphtalene	p° 12
[98-98-6]: 2-pyridine carboxylic acid	p° 3
[106-41-2]: 4-Bromo phenol	p° 13
[106-52-5]: 4-hydroxy-N-methyl piperidine	p° 8
[116-02-9]: 3,3,5-trimethylcyclohexanol	p° 14
[118-56-9] : homosalate	p° 14
[120-43-4]: N-carbethoxy-piperazine	p° 12
[177-11-7]: 4-piperidone ethylene ketal	p° 6
[350-03-8]: 3-acetylpyridine	p° 4
[462-08-8]: 3-aminopyridine	p° 3
[498-94-2]: isonipecotic acid	p° 5
[498-95-3]: nipecotic acid	p° 4
[501-52-0]: 3-phenylpropionic acid	p° 13
[504-02-9]: 1,3-cyclohexanedione	p° 14
[504-24-5]: 4-aminopyridine	p° 3
[533-15-3]: 2-(2-hydroxyethyl)-N-methyl piperidine	p° 7
[535-75-1] : pipecolic acid	p° 4
[591-20-8]: 3-bromophenol	p° 12
[611-10-9] : 2-carbethoxycyclopentanone	p° 13
[626-55-1]: 3-bromopyridine	p° 3
[626-56-2]: 3-methylpiperidine	p° 10
[626-58-4]: 4-methylpiperidine	p° 10
[645-45-4] : 3-phenylpropionyl chloride	p° 13
[701-97-3]: 3-cyclohexylpropionic acid	p° 13
[766-17-6]: 2,6-dimethylpiperidine	p° 10
[821-48-7]: Bis-(2-chloroethyl)-amine hydrochloride	p° 11
[827-61-2]: 3-quinuclidinyl acetate	p° 8
[869-24-9]: N-(2-chloroethyl)-diethylamine hydrochloride	p° 11
[869-25-0]: 2-chloro-N,N-diethyl-1-propylamine hydrochloride	p° 11
[1126-09-6]: isonipecotic acid ethyl ester	p° 5
[1163-36-6]: clemizole hydrochloride	p° 14
[1193-65-3]: 3-quinuclidinone, hydrochloride	p° 7
[1445-73-4]: N-methyl-4-piperidone	p° 6
[1453-82-3]: isonicotinamide	p° 3
[1454-53-1]: N-benzyl-4-piperidone-3-carboxylic acid ethyl ester hydrochloride	p° 7
[1484-84-0]: 2-(2-hydroxyethyl)-piperidine	p° 7
[1570-45-2]: ethylisonicotinate	p° 3
[1619-34-7]: 3-hydroxyquinuclidine	p° 8
[1871-76-7]: diphenylacetyl chloride	p° 13

[2398-37-0]: 3-bromoanisole	p° 12
[3034-31-9]: N-phenylpyridine-4-carboxamide	p° 3
[3383-30-0] : 6-acetamidothymol	p° 14
[3554-74-3]: 3-hydroxy-N-methylpiperidine	p° 7
[3612-18-8]: N-ethyl-4-piperidone	p° 6
[3612-20-2]: N-benzyl-4-piperidone	p° 6
[3647-69-6]: N-(2-chloroethyl)-morpholine hydrochloride	p° 11
[3731-38-2]: 3-quinuclidinone	p° 7
[3731-51-9]: 2-(aminomethyl)pyridine	p° 3
[3731-52-0]: 3-(aminomethyl)pyridine	p° 3
[3731-53-1]: 4-(aminomethyl)pyridine	p° 3
[3888-65-1]: 4-(4-fluorophenyl)-4-piperidinol	p° 8
[4043-87-2]: pipercolinic acid	p° 4
[4261-68-1]: N-(2-chloroethyl)-diisopropylamine, hydrochloride	p° 11
[4584-46-7]: N-(2-chloroethyl)-dimethylamine hydrochloride	p° 11
[4584-49-0]: N-(2-chloropropyl)-dimethylamine hydrochloride	p° 11
[4644-61-5]: 4-oxo-3-piperidinecarboxylic acid ethyl ester hydrochloride	p° 6
[4727-72-4]: N-benzyl-4-hydroxypiperidine	p° 8
[4897-50-1]: 1,4'-bipiperidine	p° 11
[5166-67-6]: N-methylnipecotic acid ethyl ester	p° 5
[5223-06-3]: 5-ethyl-2-(2-hydroxyethyl)-pyridine	p° 4
[5382-16-1]: 4-hydroxypiperidine	p° 8
[5382-18-3] : 4-chloropiperidine	p° 12
[5382-23-0]: 4-chloro-1-methyl piperidine, hydrochloride	p° 12
[5407-04-5]: N-(3-chloropropyl) dimethylamine hydrochloride	p° 11
[5470-70-2]: 6-methylnicotinic acid methyl ester	p° 3
[5570-77-4]: 4-chloro-N-methyl piperidine	p° 12
[5657-70-5]: N-methyl nipecotic acid	p° 5
[6238-30-8]: 3-cyano-3-quinuclidinol	p° 6
[6276-54-6] : 3-chloropropylamine hydrochloride	p° 11
[6530-09-2]: 3-aminoquinuclidine dihydrochloride	p° 9
[6859-99-0]: 3-hydroxy piperidine	p° 7
[7144-05-0]: 4-(aminomethyl)-piperidine	p° 9
[7583-53-1]: 3-(hydroxymethyl)-N-methylpiperidine	p° 7
[7730-87-2]: N-methylpipercolinic acid	p° 4
[10075-50-0]: 5-bromoindole	p° 12
[10351-19-6]: 4-pyridylthio acetic acid	p° 4
[10472-24-9]: 2-carbomethoxycyclopentanone	p° 13
[13035-19-3]: 4-aminopiperidine	p° 8
[13444-24-1]: N-ethyl-3-piperidinol	p° 7



[14813-01-5]: N-benzyl hydroxy-3 piperidine	p° 7
[15862-72-3]: ethyl pipercolinate	p° 4
[15862-86-9]: ethyl pipercolinate hydrochloride	p° 4
[19099-93-5]: N-benzyloxycarbonyl-4-piperidone	p° 10
[19490-92-7]: $\alpha$ -methyl- $\alpha$ -phenyl-2-pyridinemethanol	p° 4
[20826-04-4]: 5-bromonicotinic acid	p° 3
[22065-85-6]: N-benzyl-4-piperidinecarboxaldehyde	p° 7
[22990-77-8]: 2-(aminomethyl)-piperidine	p° 8
[23099-21-0]: 3-(aminomethyl)-piperidine	p° 8
[25503-90-6]: N-Acetyl isonipecotic acid	p° 5
[29681-44-5]: 5-bromonicotinic acid methyl ester	p° 3
[29976-53-2]: N-carbethoxy-4-piperidone	p° 6
[32161-06-1]: N-acetyl-4-piperidone	p° 6
[34824-58-3]: 2-(2-bromophenyl)-1,3-dioxolane	p° 13
[35677-84-0]: ethyl pipercolinate	p° 4
[35794-11-7]: 3,5-dimethyl piperidine	p° 10
[39098-75-4]: 3-cyclohexanepropanoyl chloride	p° 13
[39512-49-7]: 4-(4-chlorophenyl)-4-piperidinol	p° 8
[39546-32-2]: isonipecotinamide	p° 5
[39633-82-4]: 4-carbamoyl-4-piperidinopiperidine	p° 11
[39742-60-4]: 1-(2-phenylethyl)-4-piperidone	p° 7
[40064-34-4]: 4-piperidone hydrochloride, monohydrate	p° 6
[40807-61-2]: 4-hydroxy-4-phenyl piperidine	p° 8
[41838-46-4]: 4-amino-1-methyl piperidine	p° 9
[42492-57-9]: N-boc sarcosine, methyl ester	p° 10
[50541-93-0]: 4-amino-1-benzyl piperidine	p° 9
[50606-58-1]: 1-benzyl-3-piperidone hydrochloride	p° 7
[51069-11-5]: 4-phenylquinuclidine	p° 10
[51368-55-9]: 2-bromoisobutyric acid isopropyl ester	p° 13
[54012-73-6]: 3-aminopiperidine	p° 8
[54966-20-0]: N-formyl pipercolinic acid	p° 4
[57260-71-6]: N-tert-butoxycarbonylpiperazine	p° 10
[57616-69-0]: N-3-chloropropyl)-pyrrolidine, hydrochloride	p° 11
[57616-74-7]: 3-chloro-1-morpholino propane, hydrochloride	p° 11
[58859-46-4]: 4-amino-1-piperidine carboxylic acid ethyl ester	p° 9
[58878-37-8]: ( $\pm$ )-2-(2-Chloroethyl)-1-methyl piperidine, hydrochloride	p° 12
[62718-28-9]: N-methyl-4-piperidine carboxamide	p° 5
[64744-50-93]: 2-azaspiro-4,5-decanone	p° 14
[64744-50-9]: 2-azaspiro-4,5-decanone	p° 14
[65347-55-9]: 1,2,3,6-tetrahydropyridylindole	p°10

[67848-71-9]: N-benzyl-4-chloropiperidine	p° 12
[68947-43-3]: N-methyl isonipecotic acid	p° 5
[69081-83-0]: N-ethyl pipercolinic acid	p° 4
[71170-88-2]: N-benzyloxycarbonyl-2-piperidine carboxylic acid	p° 10
[71962-74-8]: ethyl nipecotate	p° 5
[72544-16-2]: N-isobutyl-4-piperidone	p° 6
[74853-08-0]: 1-(4-aminophenyl)-4-(4-hydroxyphenyl)-piperazine	p° 12
[76892-41-6]: 3-chloropropyl pyridinium bromide	p° 4
[77034-33-4]: pipercolinic acid ethyl ester hydrochloride	p° 4
[79099-07-3]: N-(tert-butoxycarbonyl)-4-piperidone	p° 9
[83602-37-3]: R(-)Nipecotic acid, ethyl ester, L(+)tartaric acid salt	p° 5
[84163-42-8]: N-formylisonipecotic acid	p° 5
[84358-12-3]: N-(tert-butoxycarbonyl)-nipecotic acid	p° 9
[84358-13-4]: N-(tert-butoxycarbonyl)-4-piperidine carboxylic acid	p° 9
[87120-72-7]: N-(tert-butoxycarbonyl)-4-piperidinamine	p° 9
[88654-15-3]: N-ethyl-4-piperidine carboxamide	p° 6
[90204-94-7]: N-ethyl isonipecotic acid	p° 5
[93839-69-1]: : 2-chloro-N-methyl-6-nitro benzylmethylamine, hydrochloride	p° 14
[98303-20-9]: N-(tert-butoxycarbonyl)-2-piperidine carboxylic acid	p° 9
[98977-34-5]: N-Boc-4-oxo-3-piperidine carboxylic acid ethyl ester	p° 9
[108555-25-5]: 4-amino-1[2-(4-methoxyphenyl)ethyl] piperidine dihydrochloride	p° 9
[109384-19-2]: N-(tert-butoxycarbonyl)-4-piperidinol	p° 9
[145060-76-0] : N-boc sarcosine, ethyl ester	p° 10
[207875-46-0]: N-allyl-4-piperidone	p° 6
[223251-13-6]: 4-[2-(1-piperidyl)ethoxy]-benzene methanol hydrochloride	p° 8
[292080-51-4]: N-propyl-4-piperidine carboxamide	p° 6
[496057-38-6]: N-formylnipecotic acid	p° 5



## Products without CAS number

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N-propyl pipercolinic acid:	p° 4
N-ethyl nipecotic acid	p° 5
N-propyl nipecotic acid	p° 5
N-propyl isonipecotic acid	p° 5
N-Z- nipecotic acid	p° 10
N-Z- isonipecotic acid	p° 10