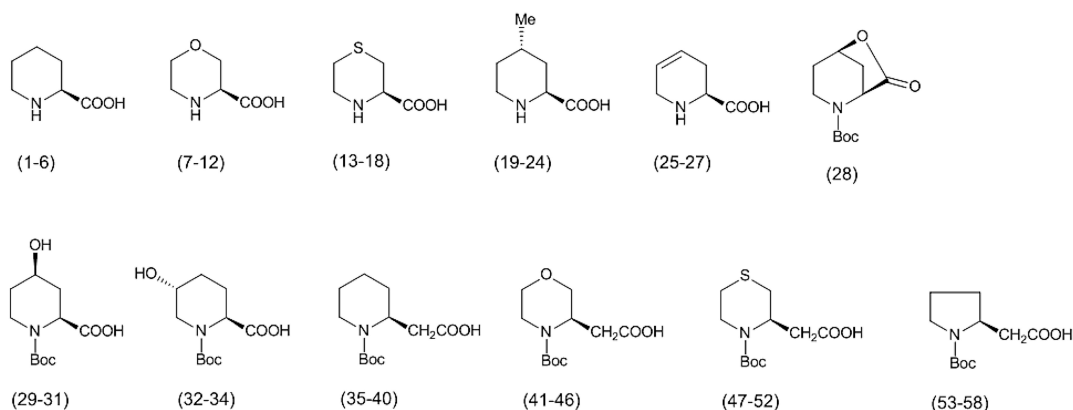


Products marked with * are new

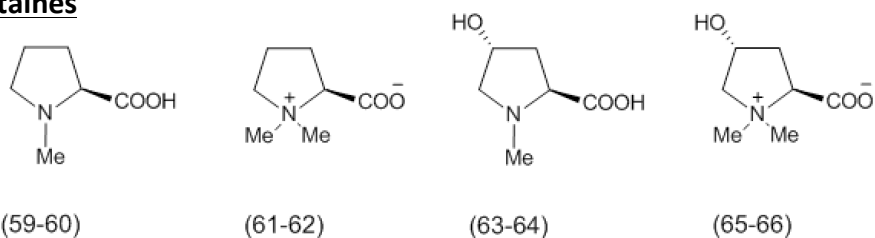
Pipecolic acid analogues



n°	Product	Cas n°	Cat n°
1	(L)-pipecolic acid	3105-95-1	E10856*
2	Boc-(L)-pipecolic acid	26250-84-0	E10857*
3	Fmoc-(L)-pipecolic acid	86069-86-5	E10855
4	(D)-pipecolic acid	1723-00-8	E10851*
5	Boc-(D)-pipecolic acid	28697-17-8	E10852*
6	Fmoc-(D)-pipecolic acid	101555-63-9	E10850
7	(R)-morpholine-3-carboxylic acid	106825-81-4	E10245
8	Boc-(R)-morpholine-3-carboxylic acid	869681-70-9	E10535
9	Fmoc-(R)-morpholine-3-carboxylic acid	942153-03-9	E10840
10	(S)-morpholine-3-carboxylic acid	106825-79-0	E10240
11	Boc-(S)-morpholine-3-carboxylic acid	783350-37-8	E10540
12	Fmoc-(S)-morpholine-3-carboxylic acid	281655-37-6	E10541*
13	(S)-thiomorpholine-3-carboxylic acid	73401-53-3	E10235
14	Boc-(S)-thiomorpholine-3-carboxylic acid	1187929-84-5	E10545
15	Fmoc-(S)-thiomorpholine-3-carboxylic acid	NF	E10546*
16	(R)-thiomorpholine-3-carboxylic acid	65527-54-0	E10230
17	Boc-(R)-thiomorpholine-3-carboxylic acid	114525-81-4	E10550
18	Fmoc-(R)-thiomorpholine-3-carboxylic acid	959572-96-4	E10551*
19	(2S,4S)-4-Me-pipecolic acid	79199-63-6	E10902*
20	Boc-(2S,4S)-4-Me-pipecolic acid	182509-19-9	E10903*
21	Fmoc-(2S,4S)-4-Me-pipecolic acid	NF	E10904*
22	(2R,4R)-4-Me-pipecolic acid	74892-81-2	E10906*
23	Boc-(2R,4R)-4-Me-pipecolic acid	154002-73-0	E10907*
24	Fmoc-(2R,4R)-4-Me-pipecolic acid	1188498-26-1	E10908*
25	(S)-tetrahydropyridine-2-carboxylic acid	31456-71-0	E10250
26	Boc-(S)-tetrahydropyridine-2-carboxylic acid	417726-36-4	E10040
27	Fmoc-(S)-tetrahydropyridine-2-carboxylic acid	NF	E10041*
28	Boc-(2S,4R)-4-hydroxypipecolic acid lactone	175476-93-4	E12003*

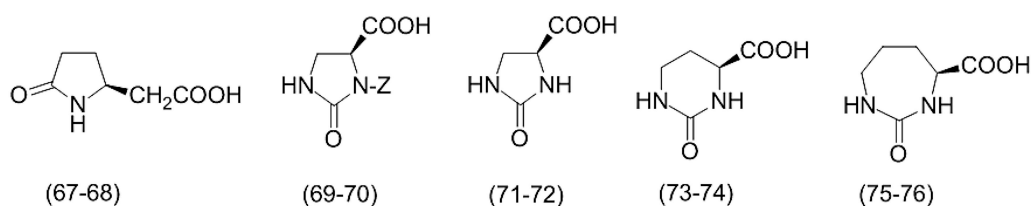
29	(2S,4R)-4-hydroxypipercolic acid	1844-40-2	E12000*
30	Boc-(2S,4R)-4-hydroxypipercolic acid	955016-25-8	E12001*
31	Fmoc-(2S,4R)-4-hydroxypipercolic acid	653589-37-8	E12002*
32	(2S,4R)-5-hydroxypipercolic acid	50439-45-7	E12010*
33	Boc-(2S,4R)-5-hydroxypipercolic acid	158574-77-7	E12011*
34	Fmoc-(2S,4R)-5-hydroxypipercolic acid	NF	E12012*
35	(S)-piperidine-2-acetic acid	64625-19-0	E10022
36	Boc-(S)-piperidine-2-acetic acid	351410-32-7	E10020
37	Fmoc-(S)-piperidine-2-acetic acid	193693-62-8	E10021*
38	(R)-piperidine-2-acetic acid	69222-96-4	E10027*
39	Boc-(R)-piperidine-2-acetic acid	159898-10-9	E10025
40	Fmoc-(R)-piperidine-2-acetic acid	193693-63-9	E10026*
41	(R)-morpholine-3-acetic acid	1257848-43-3	E10002
42	Boc-(R)-morpholine-3-acetic acid	76140-03-1	E10000
43	Fmoc-(R)-morpholine-3-acetic acid	885273-95-0	E10001*
44	(S)-morpholine-3-acetic acid	1257856-13-5	E10007*
45	Boc-(S)-morpholine-3-acetic acid	839710-38-2	E10005
46	Fmoc-(S)-morpholine-3-acetic acid	885273-95-0	E10006*
47	(R)-thiomorpholine-3-acetic acid	933747-09-2	E10017
48	Boc-(R)-thiomorpholine-3-acetic acid	882040-66-6	E10015
49	Fmoc-(R)-thiomorpholine-3-acetic acid	NF	E10016*
50	(S)-thiomorpholine-3-acetic acid	933747-09-2	E10012
51	Boc-(S)-thiomorpholine-3-acetic acid	1263045-15-3	E10010
52	Fmoc-(S)-thiomorpholine-3-acetic acid	NF	E10011*
53	(S)-pyrrolidine-acetic acid	56633-75-1	E10032*
54	Boc-(S)-pyrrolidine-acetic acid	56502-01-3	E10030
55	Fmoc-(S)-pyrrolidine-acetic acid	193693-61-7	E10031*
56	(R)-pyrrolidine-acetic acid	61350-65-0	E10037*
57	Boc-(R)-pyrrolidine-acetic acid	101555-60-6	E10035
58	Fmoc-(R)-pyrrolidine-acetic acid	193693-61-7	E10036

Betaines



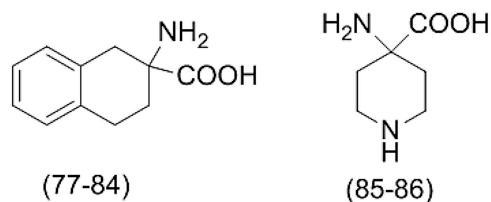
59	N-Me-Proline	475-11-6	E10770*
60	N-Me-(D)-Proline	58123-62-9	E10765*
61	N,N-diMe-Proline	471-87-4	E10290*
62	N,N-diMe-(D)-Proline	167936-48-3	E10295*
63	N-Me-hydroxyproline	4252-82-8	E10775*
64	N-Me-(D)-hydroxyproline	1215385-34-4	E10780*
65	N,N-diMe-hydroxyproline	515-25-3	E10350*
66	N,N-diMe-(D)-hydroxyproline	NF	E10305*

Pyroglutamic acid analogues



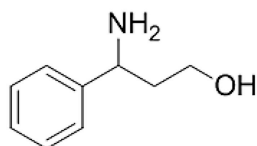
67	(S)-5-oxo-pyrrolidine-2-acetic acid	61884-75-1	E10371 [*]
68	(R)-5-oxo-pyrrolidine-2-acetic acid	65137-60-2	E10376 [*]
69	(S)-2-oxo-N3(Z)-imidazolidine-carboxylic acid	59760-01-9	E10266 [*]
70	(R)-2-oxo-N3(Z)-imidazolidine-carboxylic acid	634614-25-8	E10261 [*]
71	(S)-2-oxo-imidazolidine-4-carboxylic acid	41371-53-3	E10265 [*]
72	(R)-2-oxo-imidazolidine-4-carboxylic acid	214767-15-4	E10260 [*]
73	(S)-4-pyrimidinecarboxylic acid-hexahydro-2-oxo	166961-74-6	E10275 [*]
74	(R)-4-pyrimidinecarboxylic acid-hexahydro-2-oxo	1315001-18-3	E10270 [*]
75	(S)-1H-1,3-diazepine-4-carboxylic acid-hexahydro-2-oxo	NF	E10285 [*]
76	(R)-1H-1,3-diazepine-4-carboxylic acid-hexahydro-2-oxo	166961-73-5	E10280 [*]

Ketone derived amino acids

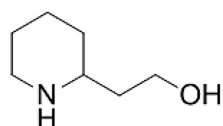


77	(R)-2-amino tetrahydronaphthalene-2-carboxylic acid	104974-44-9	E10400
78	(S)-2-amino tetrahydronaphthalene-2-carboxylic acid	104974-45-0	E10405
79	(R)-2-amino tetrahydronaphthalene-2-carboxylic acid ethyl ester	1292292-93-3	E10401
80	(S)-2-amino tetrahydronaphthalene-2-carboxylic acid ethyl ester	1115955-17-3	E10406
81	Boc-(R)-2-amino tetrahydronaphthalene-2-carboxylic acid	1353293-67-0	E10445
82	Boc-(S)-2-amino tetrahydronaphthalene-2-carboxylic acid	1353293-71-6	E10440
83	Fmoc-(R)-2-amino tetrahydronaphthalene-2-carboxylic acid	333429-03-1	E10875
84	Fmoc-(S)-2-amino tetrahydronaphthalene-2-carboxylic acid	333429-04-2	E10870
85	1-Boc-4-aminopiperidine-4-carboxylic acid	183673-71-4	E10076 [*]
86	1-Boc-4-fmoc-aminopiperidine-4-carboxylic acid	183673-66-7	E10075 [*]

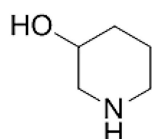
Optically active alcohols



(87-90)



(91-94)



(95-98)

87	(R)-3-amino-3-phenyl-1-propanol hydrochloride	936499-92-2	E10420
88	(S)-3-amino-3-phenyl-1-propanol hydrochloride	936499-93-3	E10425
89	Boc-(R)-3-amino-3-phenyl-1-propanol	158807-47-7	E10430
90	Boc-(S)-3-amino-3-phenyl-1-propanol	718611-17-7	E10435
91	(R)-2- piperidineethanol hydrochloride	787622-24-6	E10415
92	(S)-2- piperidineethanol hydrochloride	786684-21-7	E10410
93	Boc-(R)-2-piperidineethanol	250249-85-5	E10450
94	Boc-(S)-2- piperidineethanol	199942-74-0	E10455
95	(R)-3-OH-piperidine	198976-43-1	E10396 [*]
96	(S)-3-OH-piperidine	475058-41-4	E10391 [*]
97	Boc-(R)-3-OH-piperidine	143900-43-0	E10395
98	Boc-(S)-3-OH-piperidine	143900-44-1	E10390