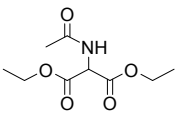
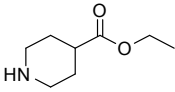
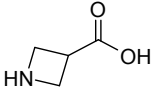
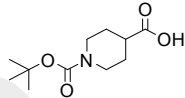
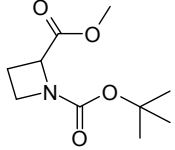
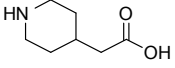
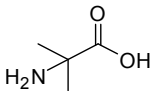
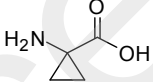
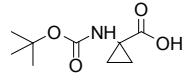
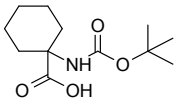
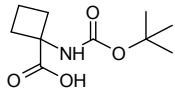
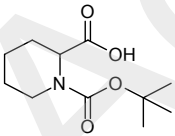
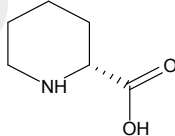
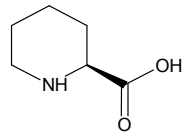
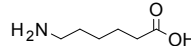
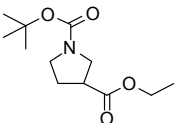
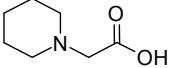
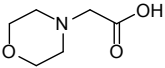
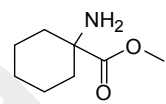
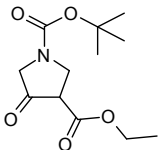
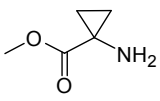
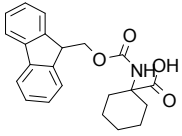
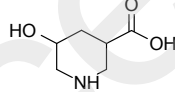
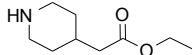
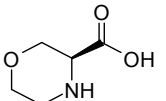
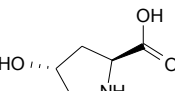

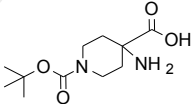
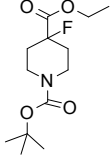
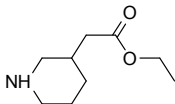
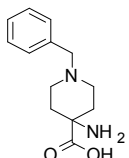
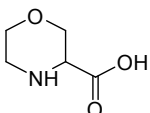
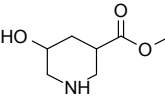
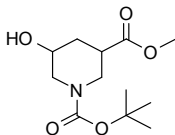
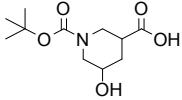
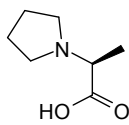
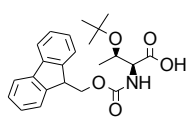
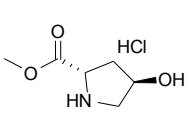
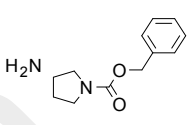
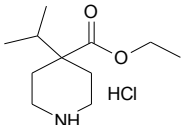
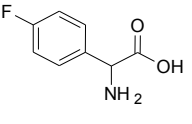
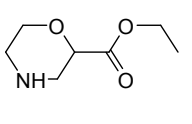
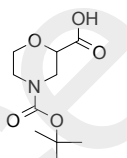
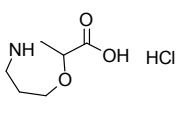
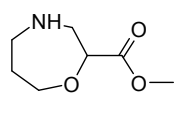
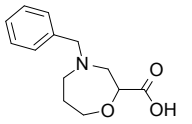
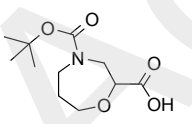
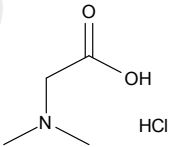
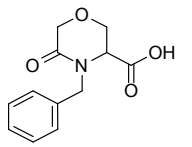
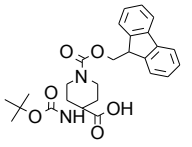
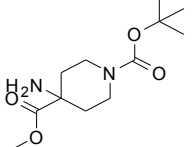
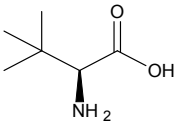
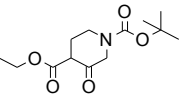
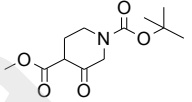
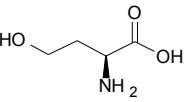
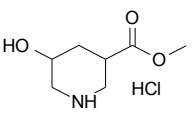
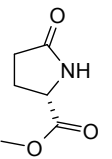
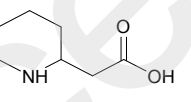
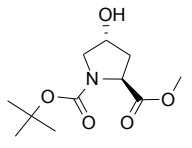
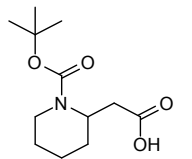
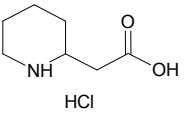
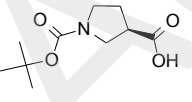
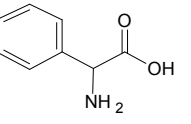
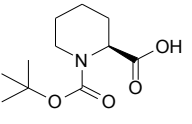
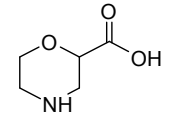
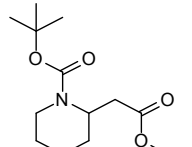
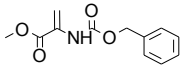
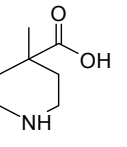
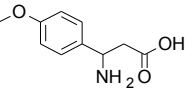
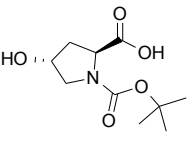


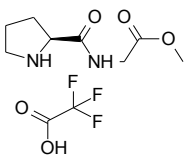
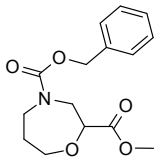
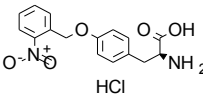
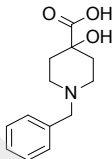
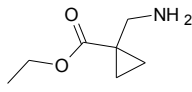
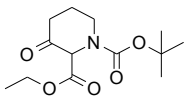
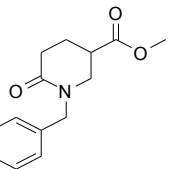
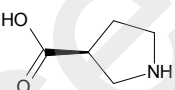
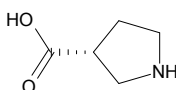
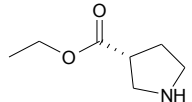
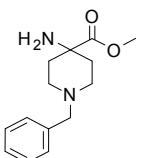
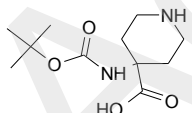
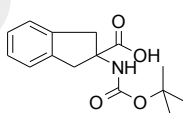
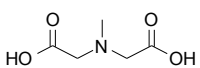
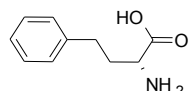
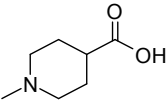
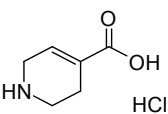
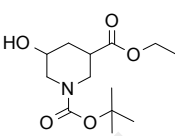
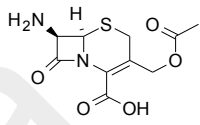
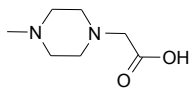
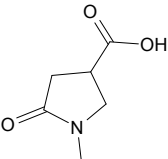
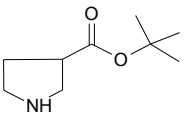
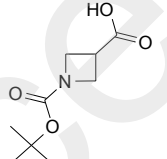
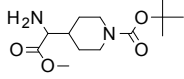
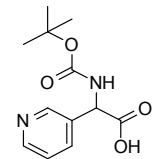
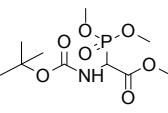
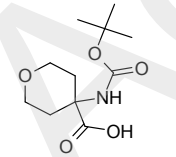
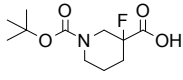
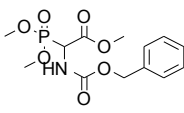
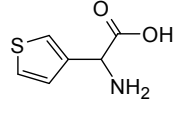
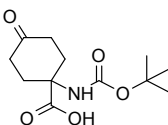
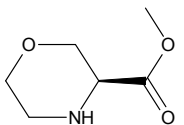
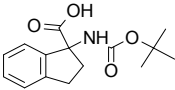
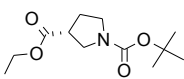
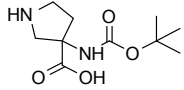
非天然氨基酸及其衍生物

				
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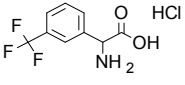
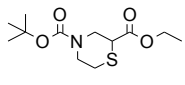
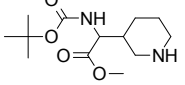
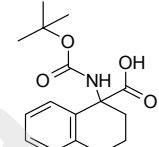
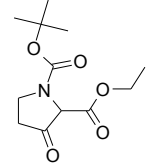
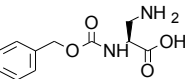
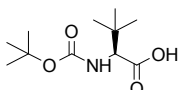
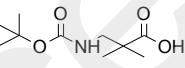
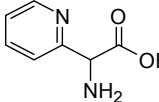
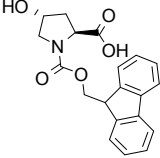
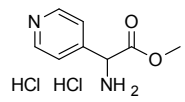
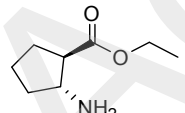
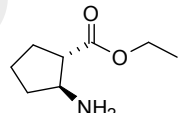
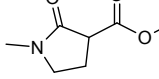
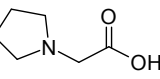
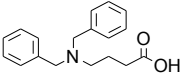
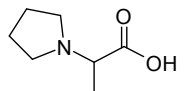
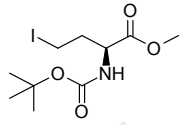
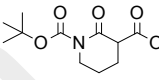
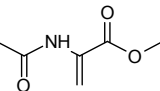
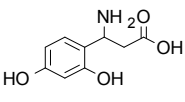
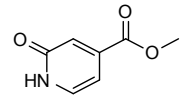
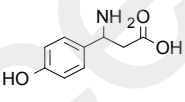
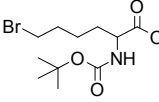
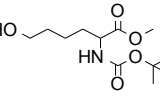
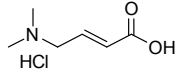
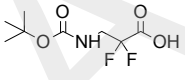
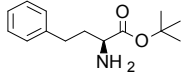
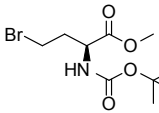
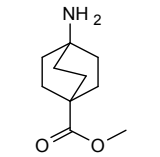
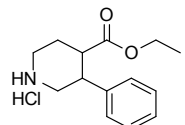
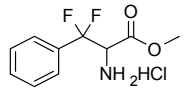
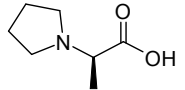
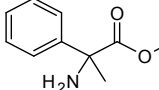
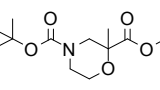
非天然氨基酸及其衍生物

				
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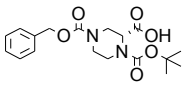
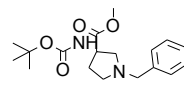
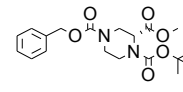
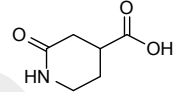
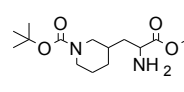
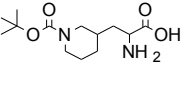
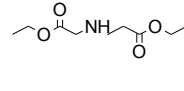
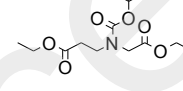
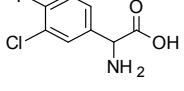
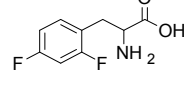
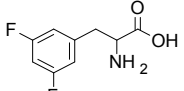
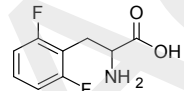
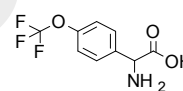
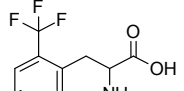
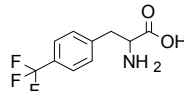
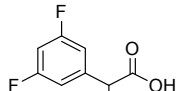
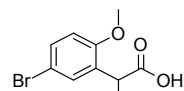
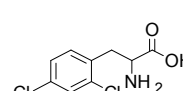
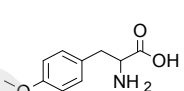
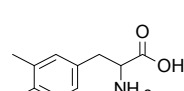
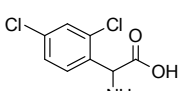
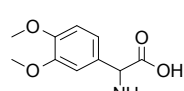
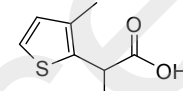
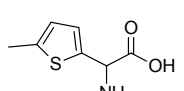
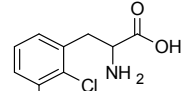
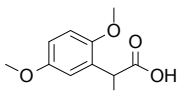
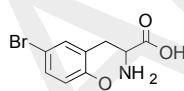
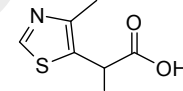
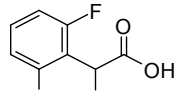
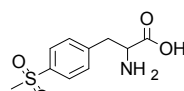
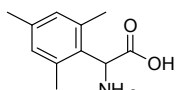
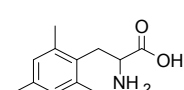
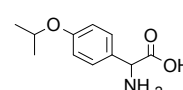
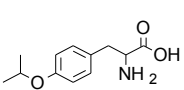
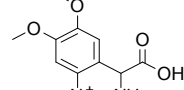
非天然氨基酸及其衍生物

				
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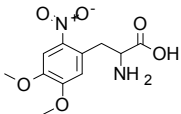
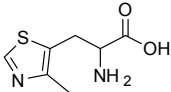
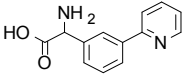
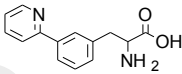
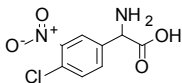
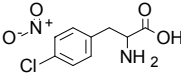
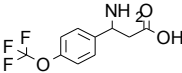
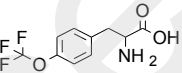
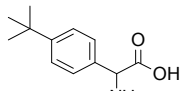
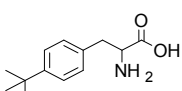
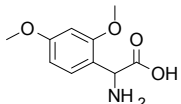
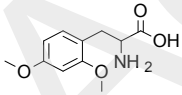
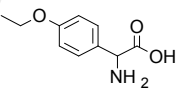
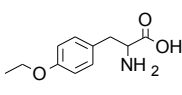
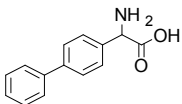
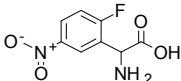
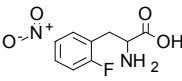
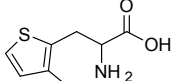
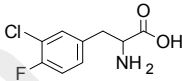
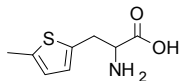
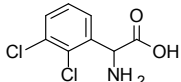
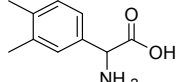
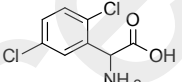
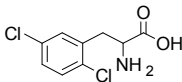
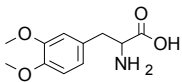
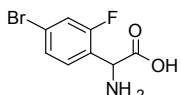
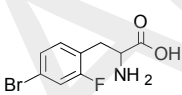
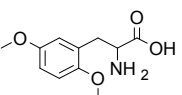
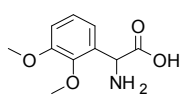
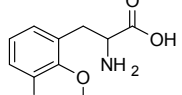
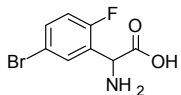
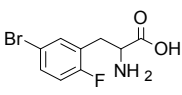
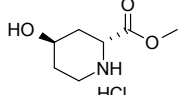
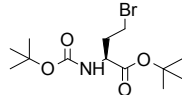
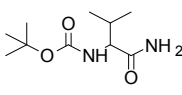
非天然氨基酸及其衍生物

				
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SY023726 1427475-14-6 1g 5g	SY024586 1609100-30-2 0.25g 1g	SY024587 752181-59-2 1g 5g	SY025076 114724-98-0 1g 5g	SY025097 37386-15-5 1g 5g
				
SY025216 106518-44-9 1g 5g	SY025224 123912-78-7 1g 5g	SY025699 101650-14-0 1g 5g	SY026045 400073-68-9 1g 5g	SY026506 35356-70-8 1g 5g
				
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SY034089 859964-76-4 0.25g 1g	SY035623 75149-43-8 0.25g 1g	SY036690 1234836-32-8 1g 5g	SY036953 4507-41-9 1g 5g	SY038595 1269755-24-9 0.25g 1g

非天然氨基酸及其衍生物

				
SY039724 138775-02-7 5g	SY039730 675834-17-0 1g	SY039731 278790-00-4 1g	SY039894 24537-50-6 1g 5g	SY039900 1379857-56-3 1g
				
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非天然氨基酸及其衍生物

				
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