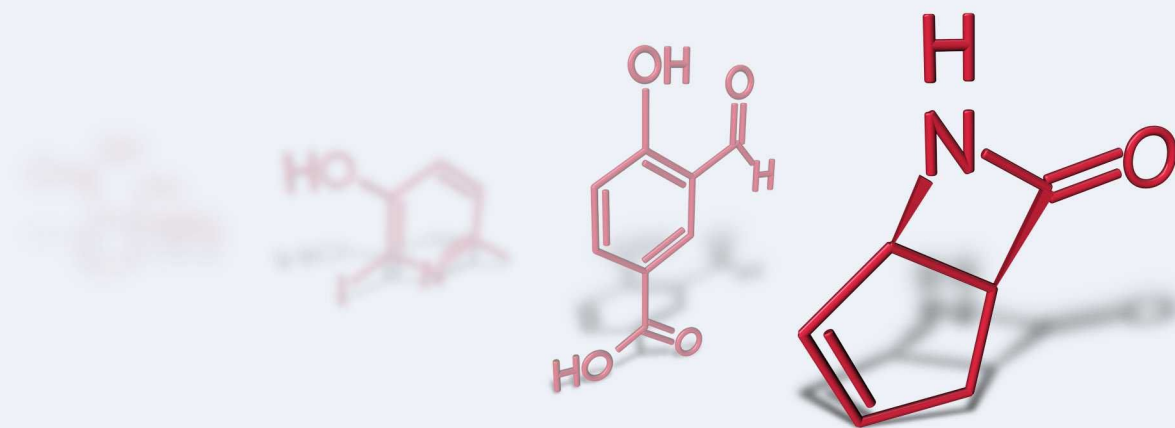




- Building Blocks
- Reactive Intermediates
- Screening Compounds
- Biomimetic Compounds
- Medchem Compounds
- Chemistry Service

Discovery Chemicals

Corporate Overview

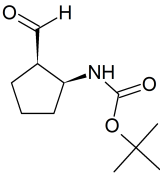
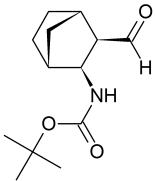
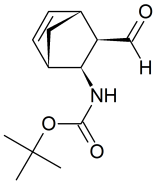
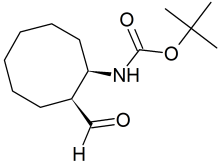
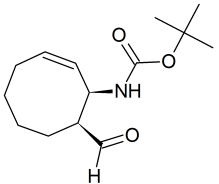
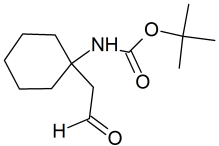
Squarix GmbH is a privately-held primary manufacturer of high purity Discovery Chemicals and Immunoreagents. Since 1992, Squarix produces a broad product line of compounds that include innovative building blocks, reactive intermediates, natural products and derivatives, screening compounds for drug discovery industry and reagents for life science applications like antibodies, metabolic intermediates and fluorescent dyes & probes. Most of these advanced reagents, which are designed and synthesized at Squarix exclusively, are completely new and now offered to the scientific community. Squarix commits itself to provide researchers with novel high quality products and constantly improves its product range with innovative compounds.

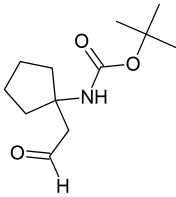
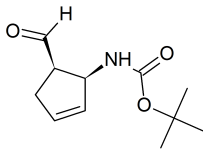
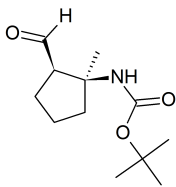
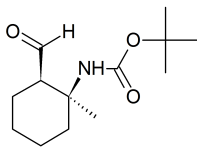
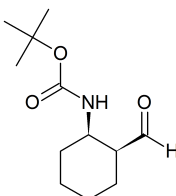
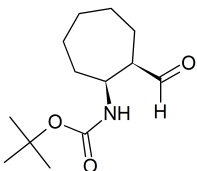
Quality Standard

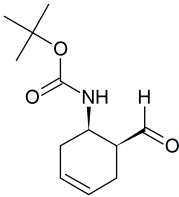
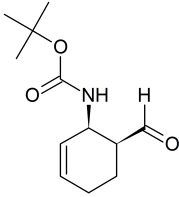
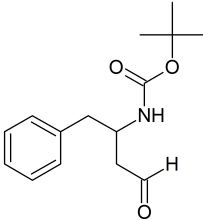
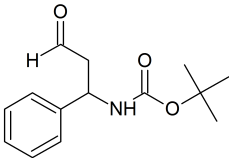
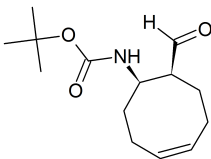
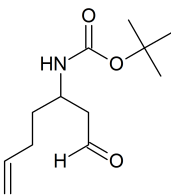
All products undergo extensive and rigorous quality controls before release. A purity > 98 % based on ¹H NMR (500 MHz) spectroscopic data, HPLC data or classical methods for purity determination is always guaranteed. Each product is accompanied by a product data sheet with a certificate of analysis.

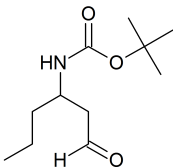
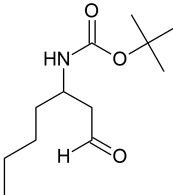
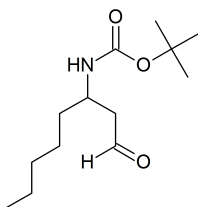
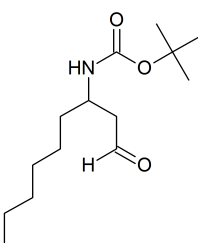
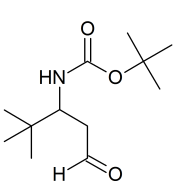
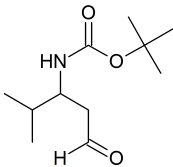
Custom and Contract Chemistry Services

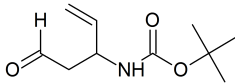
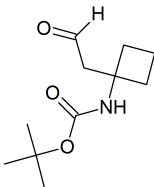
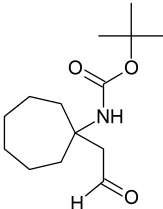
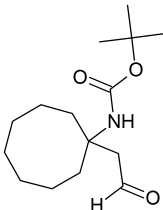
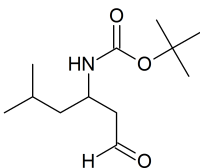
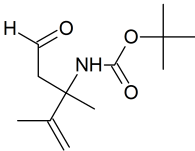
Squarix also focused on custom research and development. Our highly skilled scientists are experts in biochemical and synthetic organic chemistry. Squarix offers custom synthesis and contract research services e.g. feasibility studies, process development, upscaling and large scale production with strict confidentiality.

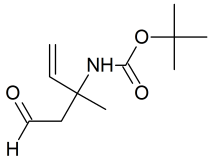
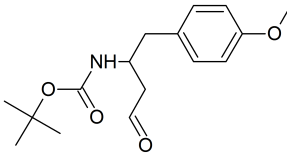
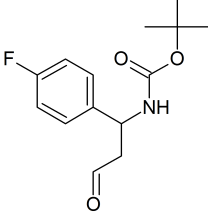
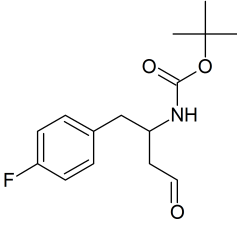
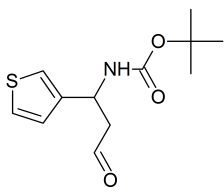
Code	Chemical Name	Formula	Order No.	Quantity	Price
AL001	N-Boc(+/-)cis-2-formylcyclopentyl-amine, 97%+		AL001.1	1 g	519 €
			AL001.2	2.5 g	1039 €
	C ₁₁ H ₁₉ NO ₃ m.w. 213.27 1335031-83-8				
AL002	N-Boc(+/-)cis(exo)2-amino-bicyclo-[2.2.1]heptan-3-carbaldehyde, 97%+		AL002.1	1 g	519 €
			AL002.2	2.5 g	1039 €
	C ₁₃ H ₂₁ NO ₃ m.w. 239.31 1418113-94-6				
AL003	N-Boc(+/-)cis(exo)2-amino-bicyclo-[2.2.1]hept-5-ene-3-carbaldehyde, 97%+		AL003.1	1 g	649 €
			AL003.2	2.5 g	1299 €
	C ₁₃ H ₁₉ NO ₃ m.w. 237.30 1418113-84-4				
AL004	N-Boc(+/-)cis-2-aminocyclooctanecarbaldehyde, 97%+		AL004.1	1 g	519 €
			AL004.2	2.5 g	1039 €
	C ₁₄ H ₂₅ NO ₃ m.w. 255.35 1335031-94-1				
AL005	N-Boc(+/-)cis-2-aminocyclo-oct-3-ene-1-carbaldehyde, 97%+		AL005.1	1 g	519 €
			AL005.2	2.5 g	1039 €
	C ₁₄ H ₂₃ NO ₃ m.w. 253.34 1335031-46-3				
AL006	N-Boc(1-aminocyclohexyl)acetaldehyde, 97%+		AL006.1	1 g	259 €
			AL006.2	2.5 g	519 €
	C ₁₃ H ₂₃ NO ₃ m.w. 241.33 1335042-28-8				

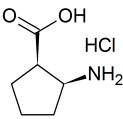
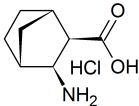
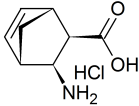
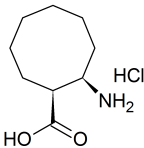
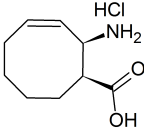
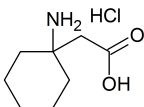
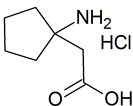
Code	Chemical Name	Formula	Order No.	Quantity	Price
AL007	N-Boc(1-aminocyclopentyl)acetaldehyde, 97%+		AL007.1	1 g	259 €
			AL007.2	2.5 g	519 €
	C ₁₂ H ₂₁ NO ₃ m.w. 227.30 1335042-79-9				
AL008	N-Boc(+/-)cis-5-formylcyclopent- 2-enyl-amine, 97%+		AL008.1	1 g	769 €
			AL008.2	2.5 g	1529 €
	C ₁₁ H ₁₇ NO ₃ m.w. 211.26 1335031-95-2				
AL009	N-Boc(+/-)cis 2-amino-2-methyl-cyclopentane- carbaldehyde, 97%+		AL009.1	1 g	519 €
			AL009.2	2.5 g	1039 €
	C ₁₂ H ₂₁ NO ₃ m.w. 227.30 1335031-56-5				
AL010	N-Boc(+/-)cis-2-amino-2-methylcyclohexane- carbaldehyde, 97%+		AL010.1	1 g	519 €
			AL010.2	2.5 g	1039 €
	C ₁₃ H ₂₃ NO ₃ m.w. 241.33 1335032-00-2				
AL011	N-Boc(+/-)cis-2-aminocyclohexyl- carbaldehyde, 97%+		AL011.1	1 g	519 €
			AL011.2	2.5 g	1039 €
	C ₁₂ H ₂₁ NO ₃ m.w. 227.30 1335031-58-7				
AL012	N-Boc(+/-)cis -2-amino aminocycloheptane- carbaldehyde, 97%+		AL012.1	1 g	519 €
			AL012.2	2.5 g	1039 €
	C ₁₃ H ₂₃ NO ₃ m.w. 241.33 1335031-85-0				

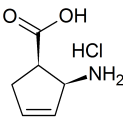
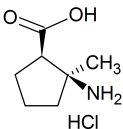
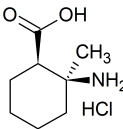
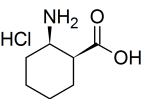
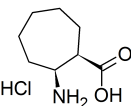
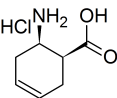
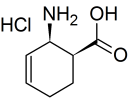
Code	Chemical Name	Formula	Order No.	Quantity	Price
AL013	N-Boc(+/-)cis-6-amino-cyclo-hex-3-ene-1-carbaldehyde, 97%+		AL013.1	1 g	519 €
			AL013.2	2.5 g	1039 €
	C ₁₂ H ₁₉ NO ₃ m.w. 225.29 1335031-73-6				
AL014	N-Boc(+/-)cis-2-amino-cyclo-hex-3-ene-1-carbaldehyde, 97%+		AL014.1	1 g	519 €
			AL014.2	2.5 g	1039 €
	C ₁₂ H ₁₉ NO ₃ m.w. 225.29 1335031-89-4				
AL015	N-Boc(+/-)3-amino-4-phenylbutanal, 97%+		AL015.1	1 g	519 €
			AL015.2	2.5 g	1039 €
	C ₁₅ H ₂₁ NO ₃ m.w. 263.33 94670-45-8				
AL016	N-Boc(+/-)3-amino-3-phenylpropanal, 97%+		AL016.1	1 g	519 €
			AL016.2	2.5 g	1039 €
	C ₁₄ H ₁₉ NO ₃ m.w. 249.31 374725-03-8				
AL017	N-Boc(+/-)cis-2-aminocyclo-oct-4-ene-1-carbaldehyde, 97%+		AL017.1	1 g	519 €
			AL017.2	2.5 g	1039 €
	C ₁₄ H ₂₃ NO ₃ m.w. 253.34 1335031-99-6				
AL018	N-Boc(+/-)3-aminohept-6-enal, 97%+		AL018.1	1 g	389 €
			AL018.2	2.5 g	779 €
	C ₁₂ H ₂₁ NO ₃ m.w. 227.30 1455442-29-1				

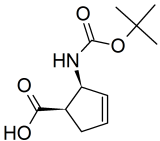
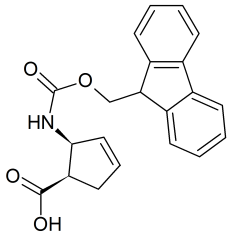
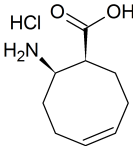
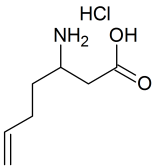
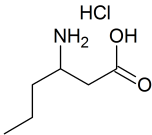
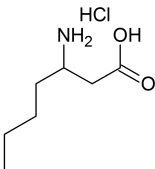
Code	Chemical Name	Formula	Order No.	Quantity	Price
AL019	N-Boc(+/-)-3-aminohexanal, 97%+		AL019.1	1 g	389 €
			AL019.2	2.5 g	779 €
	C ₁₁ H ₂₁ NO ₃ m.w. 215.29 1782615-98-8				
AL020	N-Boc(+/-)-3-aminoheptanal, 97%+		AL020.1	1 g	389 €
			AL020.2	2.5 g	779 €
	C ₁₂ H ₂₃ NO ₃ m.w. 229.32 1455442-30-4				
AL021	N-Boc(+/-)-3-aminooctanal, 97%+		AL021.1	1 g	389 €
			AL021.2	2.5 g	779 €
	C ₁₃ H ₂₅ NO ₃ m.w. 243.34 1455442-31-5				
AL022	N-Boc(+/-)-3-aminononanal, 97%+		AL022.1	1 g	389 €
			AL022.2	2.5 g	779 €
	C ₁₄ H ₂₇ NO ₃ m.w. 257.37 1455442-31-5				
AL023	N-Boc(+/-)-3-amino-4,4-dimethylpentanal, 97%+		AL023.1	1 g	389 €
			AL023.2	2.5 g	779 €
	C ₁₂ H ₂₃ NO ₃ m.w. 229.32 892874-26-9				
AL024	N-Boc(+/-)-amino-4-methyl-pentanal, 97%+		AL024.1	1 g	519 €
			AL024.2	2.5 g	1039 €
	C ₁₁ H ₂₁ NO ₃ m.w. 215.29 644991-42-4				

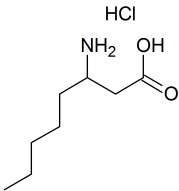
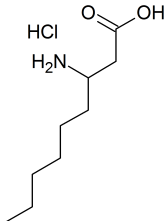
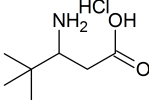
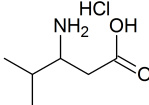
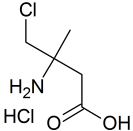
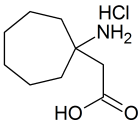
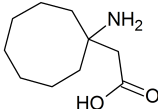
Code	Chemical Name	Formula	Order No.	Quantity	Price
AL025	N-Boc(+/-)-3-aminopent-4-enal, 97%+		AL025.1	1 g	649 €
			AL025.2	2.5 g	1299 €
	C ₁₀ H ₁₇ NO ₃ m.w. 199.25 1335042-01-7				
AL026	N-Boc(1-aminocyclobutyl)acetaldehyde, 97%+		AL026.1	1 g	649 €
			AL026.2	2.5 g	1299 €
	C ₁₁ H ₁₉ NO ₃ m.w. 213.27 1335042-17-5				
AL027	N-Boc(1-aminocycloheptyl)acetaldehyde, 97%+		AL027.1	1 g	519 €
			AL027.2	2.5 g	1039 €
	C ₁₄ H ₂₅ NO ₃ m.w. 255.35 1335042-00-6				
AL028	N-Boc(1-aminocyclooctyl)acetaldehyde, 97%+		AL028.1	1 g	519 €
			AL028.2	2.5 g	1039 €
	C ₁₅ H ₂₇ NO ₃ m.w. 269.38 1335042-47-1				
AL029	N-Boc(+/-)-3-amino-5-methylhexanal, 97%+		AL029.1	1 g	519 €
			AL029.2	2.5 g	1039 €
	C ₁₂ H ₂₃ NO ₃ m.w. 229.32 1335042-18-6				
AL030	N-Boc(+/-)-3-amino-3,4-dimethylpent-4-enal, 97%+		AL030.1	1 g	519 €
			AL030.2	2.5 g	1039 €
	C ₁₂ H ₂₁ NO ₃ m.w. 227.30 1335042-74-4				

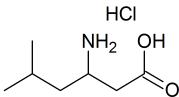
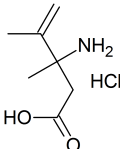
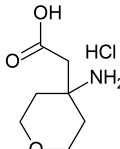
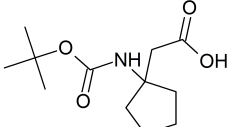
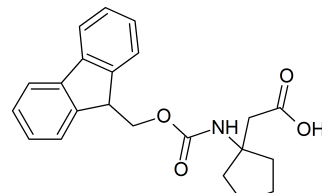
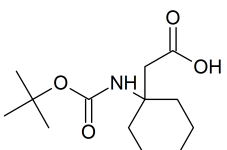
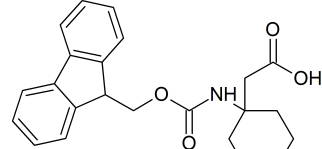
Code	Chemical Name	Formula	Order No.	Quantity	Price
AL031	N-Boc(+/-)-amino-3-methylpent-4-enal, 97%+		AL031.1	1 g	519 €
			AL031.2	2.5 g	1039 €
	$C_{11}H_{19}NO_3$ m.w. 213.27 1335041-89-8				
AL034	N-Boc(+/-)-amino-4-methoxyphenylbutanal, 97%+		AL034.1	1 g	519 €
			AL034.2	2.5 g	1039 €
	$C_{16}H_{23}NO_4$ m.w. 293.36 1379812-22-2				
AL055	tert-butyl [1(4-fluorophenyl)3-oxopropyl]- carbamate, 97%+		AL055.1	1 g	649 €
			AL055.2	2.5 g	1299 €
	$C_{14}H_{18}FNO_3$ m.w. 267.30 1353876-37-5				
AL056	tert-butyl [1(4-fluorophenyl)4-oxobutan- 2-yl]carbamate, 97%+		AL056.1	1 g	649 €
			AL056.2	2.5 g	1299 €
	$C_{15}H_{20}FNO_3$ m.w. 281.32 1353876-38-6				
AL057	tert-butyl [3-oxo-1(thiophen-3-yl)- propyl]carbamate, 97%+		AL057.1	1 g	899 €
			AL057.2	2.5 g	1789 €
	$C_{12}H_{17}NO_3S$ m.w. 255.33 1418126-07-4				

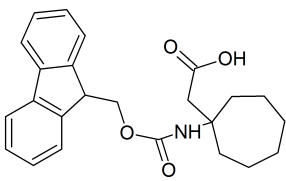
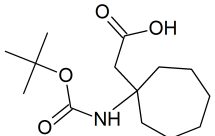
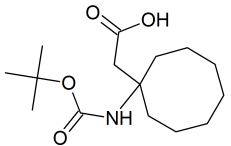
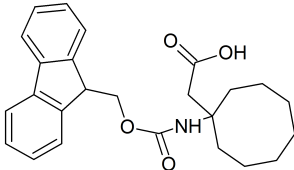
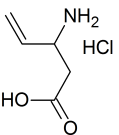
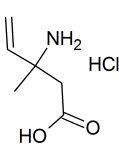
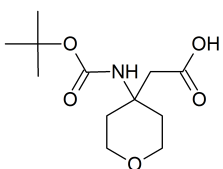
Code	Chemical Name	Formula	Order No.	Quantity	Price
AS001	(+/-)cis-2-Amino-1-cyclopentanecarboxylic acid hydrochloride, 97%+		AS001.1	1 g	179 €
			AS001.2	5 g	729 €
	C ₆ H ₁₂ ClNO ₂ m.w. 165.6180 (129.1570+36.4609) 18414-30-7				
AS002	(+/-)cis(exo)3-Amino-bicyclo[2.2.1]-heptane-2-carboxylic acid hydrochloride, 97%+		AS002.1	1 g	209 €
			AS002.2	2.5 g	409 €
	C ₈ H ₁₄ ClNO ₂ m.w. 191.6553 (155.1943+36.4609) 14932-25-3, 1212132-12-1				
AS003	(+/-)cis(exo)3-Aminobicyclo[2.2.1]-hept-5-ene-2-carboxylic acid hydrochloride, 97%+		AS003.1	1 g	269 €
			AS003.2	2.5 g	539 €
	C ₈ H ₁₂ ClNO ₂ m.w. 189.6394 (153.1784+36.4609) 53623-52-2				
AS004	(+/-)cis-2-Aminocyclo-octane-1-carboxylic acid hydrochloride, 97%+		AS004.1	1 g	219 €
			AS004.2	2.5 g	439 €
	C ₉ H ₁₈ ClNO ₂ m.w. 207.6977 (171.2368+36.4609) 350015-76-8				
AS005	(+/-)cis-2-Aminocyclo-oct-3-ene-1-carboxylic acid hydrochloride, 97%+		AS005.1	1 g	309 €
			AS005.2	2.5 g	619 €
	C ₉ H ₁₆ ClNO ₂ m.w. 205.6818 (169.2209+36.4609) 1173097-72-7				
AS006	2(1-Aminocyclohexyl)acetic acid hydrochloride, 97%+		AS006.1	1 g	259 €
			AS006.2	2.5 g	519 €
	C ₈ H ₁₆ ClNO ₂ m.w. 193.6711 (157.2102+36.4609) 37631-99-5				
AS007	2(1-Aminocyclopentyl)acetic acid hydrochloride, 97%+		AS007.1	1 g	259 €
			AS007.2	2.5 g	519 €
	C ₇ H ₁₄ ClNO ₂ m.w. 179.6446 (143.1836+36.4609) 1049720-85-5				

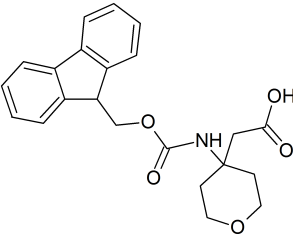
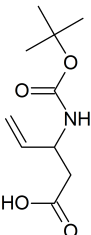
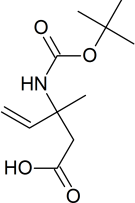
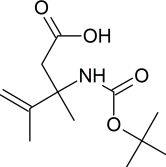
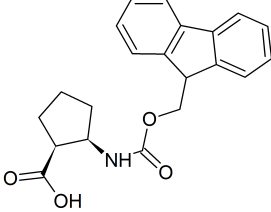
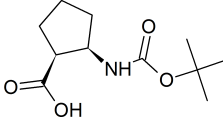
Code	Chemical Name	Formula	Order No.	Quantity	Price
AS008	(±)-cis-2-Aminocyclopent-3-ene-1-carboxylic acid hydrochloride, 97%+		AS008.1	1 g	389 €
			AS008.2	2.5 g	779 €
	C ₆ H ₁₀ ClNO ₂ m.w. 163.6021 (127.1412+36.4609) 122022-92-8				
AS009	(±)-cis-2-Amino-2-methylcyclopentane-1-carboxylic acid hydrochloride, 97%+		AS009.1	1 g	209 €
			AS009.2	2.5 g	409 €
	C ₇ H ₁₄ ClNO ₂ m.w. 179.6446 (143.1836+36.4609) 156292-34-1				
AS010	(±)-cis-2-Amino-2-methylcyclohexane-1-carboxylic acid hydrochloride, 97%+		AS010.1	1 g	259 €
			AS010.2	2.5 g	519 €
	C ₈ H ₁₆ ClNO ₂ m.w. 193.6711 (157.2102+36.4609) 202921-88-8				
AS011	(±)-cis-2-Aminocyclohexane-1-carboxylic acid hydrochloride, 97%+		AS011.1	1 g	259 €
			AS011.2	2.5 g	519 €
	C ₇ H ₁₄ ClNO ₂ m.w. 179.6446 (143.1836+36.4609) 57266-55-4				
AS012	(±)-cis-2-Aminocycloheptane-1-carboxylic acid hydrochloride, 97%+		AS012.1	1 g	269 €
			AS012.2	2.5 g	539 €
	C ₈ H ₁₆ ClNO ₂ m.w. 193.6711 (157.2102+36.4609) 42418-83-7				
AS013	(±)-cis-6-Aminocyclo-hex-3-ene-1-carboxylic acid hydrochloride, 97%+		AS013.1	1 g	209 €
			AS013.2	2.5 g	409 €
	C ₇ H ₁₂ ClNO ₂ m.w. 177.6287 (141.1677+36.4609) 795309-07-8, 207386-86-5				
AS014	(±)-cis-2-Aminocyclo-hex-3-ene-1-carboxylic acid hydrochloride, 97%+		AS014.1	1 g	319 €
			AS014.2	2.5 g	649 €
	C ₇ H ₁₂ ClNO ₂ m.w. 177.6287 (141.1677+36.4609) 142035-00-5				

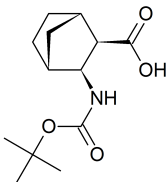
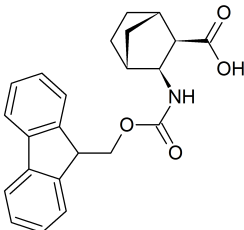
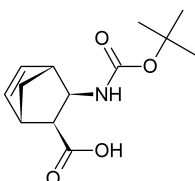
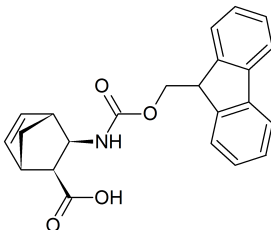
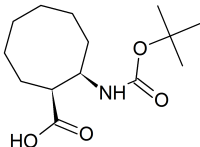
Code	Chemical Name	Formula	Order No.	Quantity	Price
AS015	N-Boc(+/-)cis-2-amino-cyclopent-3-ene-1-carboxylic acid, 97%+		AS015.1	1 g	519 €
			AS015.2	2.5 g	1039 €
	C ₁₁ H ₁₇ NO ₄ m.w. 227.26 959746-05-5				
AS016	N-Fmoc(+/-)cis-amino-cyclopent-3-ene-1-carboxylic acid, 97%+		AS016.1	1 g	inquire
			AS016.2	2.5 g	
	C ₂₁ H ₁₉ NO ₄ m.w. 349.38 [-]				
AS017	(±)-cis-8-Aminocyclooct-4-ene-1-carboxylic acid hydrochloride, 97%+		AS017.1	1 g	429 €
			AS017.2	2.5 g	859 €
	C ₉ H ₁₆ ClNO ₂ m.w. 205.6818 (169.2209+36.4609) 795309-08-9				
AS018	(±)-3-Aminohept-6-enoic acid hydrochloride, 97%+		AS018.1	1 g	259 €
			AS018.2	2.5 g	519 €
	C ₇ H ₁₄ ClNO ₂ m.w. 179.6446 (143.1836+36.4609) 1335042-07-3				
AS019	(±)-cis-3-Aminohexanoic acid hydrochloride, 97%+		AS019.1	1 g	519 €
			AS019.2	2.5 g	1039 €
	C ₆ H ₁₄ ClNO ₂ m.w. 167.6339 (131.1729+36.4609) 80914-38-1				
AS020	(±)-cis-3-Aminoheptanoic acid hydrochloride, 97%+		AS020.1	1 g	129 €
			AS020.2	2.5 g	259 €
	C ₇ H ₁₆ ClNO ₂ m.w. 181.6604 (145.1995+36.4609) [-]				

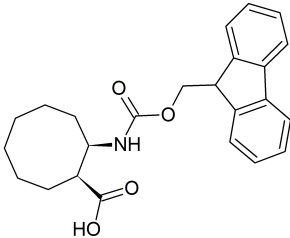
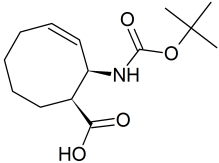
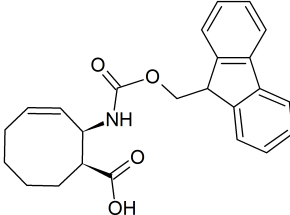
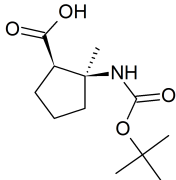
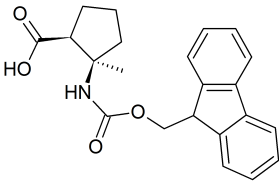
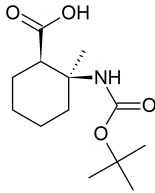
Code	Chemical Name	Formula	Order No.	Quantity	Price
AS021	(±)-cis-3-Aminooctanoic acid hydrochloride, 97%+		AS021.1	1 g	129 €
			AS021.2	2.5 g	259 €
	C ₈ H ₁₈ ClNO ₂ m.w. 195.6870 (159.2261+36.4609) 1881320-60-0				
AS022	(±)-cis-3-Aminononanoic acid hydrochloride, 97%+		AS022.1	1 g	259 €
			AS022.2	2.5 g	519 €
	C ₉ H ₂₀ ClNO ₂ m.w. 209.7136 (173.2527+36.4609) 1158308-30-5				
AS023	(±)-cis -3-Amino-4,4-dimethylpentanoic acid hydrochloride, 97%+		AS023.1	1 g	129 €
			AS023.2	2.5 g	259 €
	C ₇ H ₁₆ ClNO ₂ m.w. 181.6604 (145.1995+36.4609) 1335041-90-1				
AS024	(±)-3-Amino-4-methyl-pentanoic acid hydrochloride, 97%+		AS024.1	1 g	79 €
			AS024.2	2.5 g	149 €
	C ₆ H ₁₄ ClNO ₂ m.w. 167.6339 (131.1729+36.4609) 80914-40-5				
AS025	(±)-3-Amino-4-chloro-3-methylbutanoic acid hydrochloride, 97%+		AS025.1	1 g	inquire
			AS025.2	2.5 g	
	C ₅ H ₁₁ Cl ₂ NO ₂ m.w. 188.0523 (151.5914+36.4609) [-]				
AS027	(1-Aminocycloheptyl) acetic acid hydrochloride, 97%+		AS027.1	1 g	389 €
			AS027.2	2.5 g	779 €
	C ₉ H ₁₈ ClNO ₂ m.w. 207.6977 (171.2368+36.4609) 1335042-25-5				
AS028	(1-Aminocyclooctyl) acetic acid hydrochloride, 97%+		AS028.1	1 g	389 €
			AS028.2	2.5 g	779 €
	C ₁₀ H ₂₀ ClNO ₂ m.w. 221.7243 (185.2634+36.4609) 1335042-81-3				

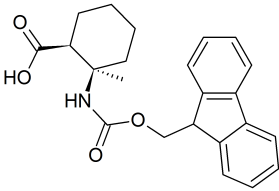
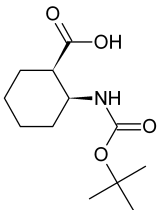
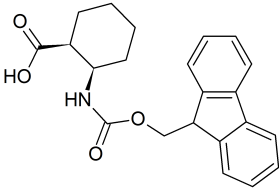
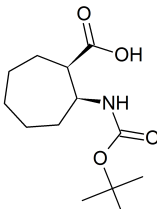
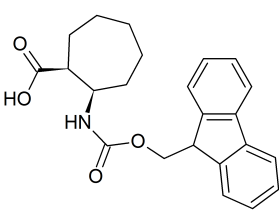
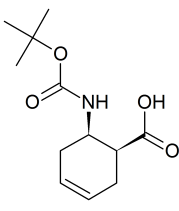
Code	Chemical Name	Formula	Order No.	Quantity	Price
AS029	(±)-3-Amino-5-methylhexanoic acid hydrochloride, 97%+		AS029.1	1 g	inquire
			AS029.2	2.5 g	
	C ₇ H ₁₆ ClNO ₂ m.w. 181.6604 (145.1995+36.4609) 100869-06-5				
AS030	(±)-3-Amino-3,4-dimethylpent-4-enoic acid hydrochloride, 97%+		AS030.1	1 g	519 €
			AS030.2	2.5 g	1039 €
	C ₇ H ₁₄ ClNO ₂ m.w. 179.6446 (143.1836+36.4609) 1335042-26-6				
AS034	(4-Aminotetrahydro-2H-pyran-4-yl)-acetic acid hydrochloride, 97%+		AS034.1	1 g	259 €
			AS034.2	2.5 g	519 €
	C ₇ H ₁₄ ClNO ₃ m.w. 195.6440 (159.1830+36.4609) 1335042-82-4				
AS035	N-Boc-2(1-aminocyclopentyl) acetic acid, 97%+		AS035.1	1 g	519 €
			AS035.2	2.5 g	1039 €
	C ₁₂ H ₂₁ NO ₄ m.w. 243.30 282525-00-2				
AS036	N-Fmoc-2(1-aminocyclopentyl) acetic acid, 97%+		AS036.1	1 g	519 €
			AS036.2	2.5 g	1039 €
	C ₂₂ H ₂₃ NO ₄ m.w. 365.42 282524-99-6				
AS037	N-Boc-2(1-aminocyclohexyl) acetic acid, 97%+		AS037.1	1 g	89 €
			AS037.2	5 g	379 €
	C ₁₃ H ₂₃ NO ₄ m.w. 257.33 187610-56-6				
AS038	N-Fmoc-2(1-aminocyclohexyl)acetic acid, 97%+		AS038.1	1 g	519 €
			AS038.2	2.5 g	1039 €
	C ₂₃ H ₂₅ NO ₄ m.w. 379.45 282524-98-5				

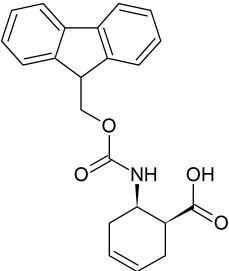
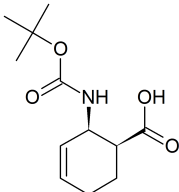
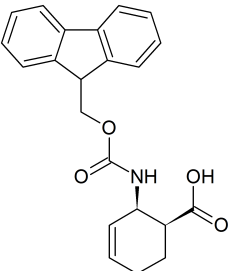
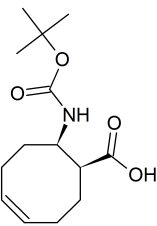
Code	Chemical Name	Formula	Order No.	Quantity	Price
AS039	N-Fmoc-2(1-aminocycloheptyl)acetic acid, 97%+		AS039.1	1 g	519 €
			AS039.2	2.5 g	1039 €
	C ₂₄ H ₂₇ NO ₄ m.w. 393.48 [-]				
AS040	N-Boc-2(1-aminocycloheptyl)acetic acid, 97%+		AS040.1	1 g	259 €
			AS040.2	2.5 g	519 €
	C ₁₄ H ₂₅ NO ₄ m.w. 271.35 [-]				
AS041	N-Boc-2(1-amino)cyclooctyl)acetic acid, 97%+		AS041.1	1 g	259 €
			AS041.2	2.5 g	519 €
	C ₁₅ H ₂₇ NO ₄ m.w. 285.38 [-]				
AS042	N-Fmoc-2(1-aminocyclooctyl)acetic acid, 97%+		AS042.1	1 g	519 €
			AS042.2	2.5 g	1039 €
	C ₂₅ H ₂₉ NO ₄ m.w. 407.50 [-]				
AS045	(±)-3-Aminopent-4-enoic acid hydrochloride, 97%+		AS045.1	1 g	319 €
			AS045.2	2.5 g	649 €
	C ₅ H ₁₀ ClNO ₂ m.w. 151.5914 (115.1305+36.4609) 198822-05-8				
AS047	(±)-3-Amino-3-methylpent-4-enoic acid hydrochloride, 97%+		AS047.1	1 g	319 €
			AS047.2	2.5 g	649 €
	C ₆ H ₁₂ ClNO ₂ m.w. 165.6180 (129.1570+36.4609) 1335041-92-3				
AS048	N-Boc(4-amino-tetrahydro-2H-pyran-4-yl)acetic acid, 97%+		AS048.1	1 g	229 €
			AS048.2	2.5 g	469 €
	C ₁₂ H ₂₁ NO ₅ m.w. 259.30 946682-30-0				

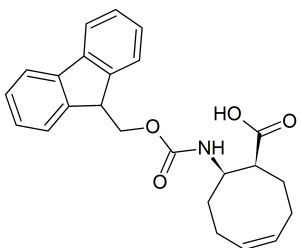
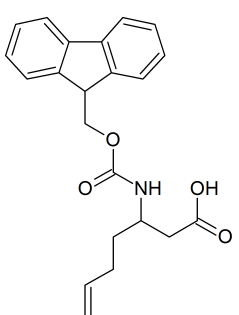
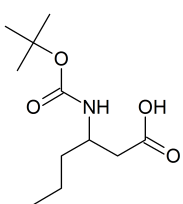
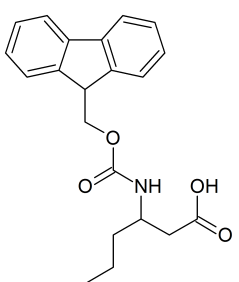
Code	Chemical Name	Formula	Order No.	Quantity	Price
AS049	N-Fmoc(4-amino-tetrahydro-2H-pyran-4-yl)acetic acid, 97%+		AS049.1	1 g	519 €
			AS049.2	2.5 g	1039 €
	C ₂₂ H ₂₃ NO ₅ m.w. 381.42 946716-25-2				
AS050	N-Boc(+/-)-3-aminopent-4-enoic acid, 97%+		AS050.1	1 g	319 €
			AS050.2	2.5 g	649 €
	C ₁₀ H ₁₇ NO ₄ m.w. 215.25 169237-56-3				
AS052	N-Boc(+/-)-3-amino-3-methylpent-4-enoic acid, 97%+		AS052.1	1 g	319 €
			AS052.2	2.5 g	649 €
	C ₁₁ H ₁₉ NO ₄ m.w. 229.27 1335042-22-2				
AS053	N-Boc(+/-)-3-amino-3,4-dimethylpent-4-enoic acid, 97%+		AS053.1	1 g	319 €
			AS053.2	2.5 g	649 €
	C ₁₂ H ₂₁ NO ₄ m.w. 243.30 1335042-48-2				
AS055	N-Fmoc(+/-)-cis-2-amino-cyclopentane-1-carboxylic acid, 97%+		AS055.1	1 g	519 €
			AS055.2	2.5 g	1039 €
	C ₂₁ H ₂₁ NO ₄ m.w. 351.40 352707-76-7				
AS056	N-Boc(+/-)-cis-2-amino-cyclopentane-1-carboxylic acid, 97%+		AS056.1	1 g	119 €
			AS056.2	2.5 g	229 €
	C ₁₁ H ₁₉ NO ₄ m.w. 229.27 136315-70-3				

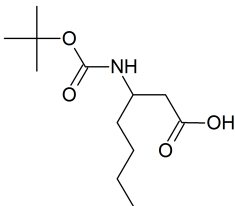
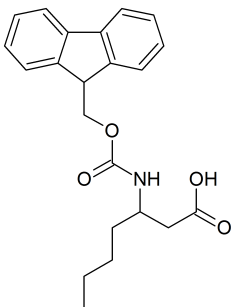
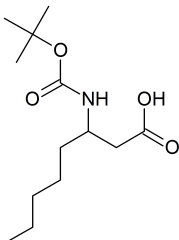
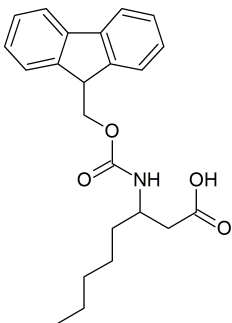
Code	Chemical Name	Formula	Order No.	Quantity	Price
AS057	N-Boc(+/-)cis (exo)3-amino-bicyclo-[2.2.1]heptane-2-carboxylic acid, 97%+		AS057.1	1 g	249 €
			AS057.2	2.5 g	489 €
	C ₁₃ H ₂₁ NO ₄ m.w. 255.31 76198-37-3				
AS058	N-Fmoc(+/-)cis (exo)3-amino-bicyclo-[2.2.1]heptane-2-carboxylic acid, 97%+		AS058.1	1 g	519 €
			AS058.2	2.5 g	1039 €
	C ₂₃ H ₂₃ NO ₄ m.w. 377.44 352707-75-6				
AS059	N-Boc(+/-)cis(exo)3-aminobicyclo-[2.2.1]hept-5-ene-2-carboxylic acid, 97%+		AS059.1	1 g	309 €
			AS059.2	2.5 g	619 €
	C ₁₃ H ₁₉ NO ₄ m.w. 253.30 148257-06-1				
AS060	N-Fmoc(+/-)cis(exo)3-aminobicyclo-[2.2.1]hept-5-ene-2-carboxylic acid, 97%+		AS060.1	1 g	579 €
			AS060.2	2.5 g	1169 €
	C ₂₃ H ₂₁ NO ₄ m.w. 375.42 1217848-39-9				
AS061	N-Boc(+/-)cis-2-aminocyclooctane-carboxylic acid, 97%+		AS061.1	1 g	509 €
			AS061.2	2.5 g	1009 €
	C ₁₄ H ₂₅ NO ₄ m.w. 271.35 1013980-15-8				

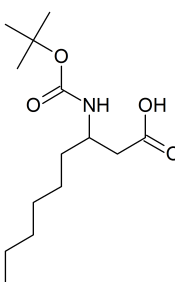
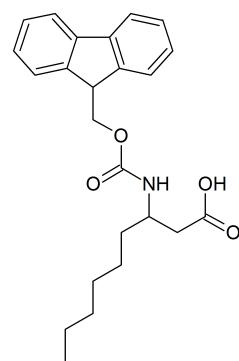
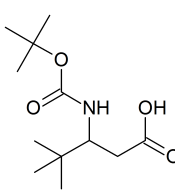
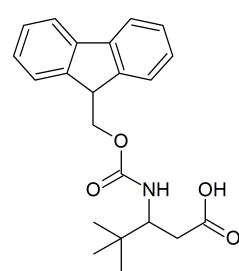
Code	Chemical Name	Formula	Order No.	Quantity	Price
AS062	N-Fmoc(+/-)cis-2-aminocyclooctane-carboxylic acid, 97%+		AS062.1	1 g	579 €
			AS062.2	2.5 g	1169 €
	C ₂₄ H ₂₇ NO ₄ m.w. 393.48 1335031-74-7				
AS063	N-Boc(+/-)cis-2-aminocyclooct-3-ene-1-carboxylic acid, 97%+		AS063.1	1 g	509 €
			AS063.2	2.5 g	1009 €
	C ₁₄ H ₂₃ NO ₄ m.w. 269.34 1335031-75-8				
AS064	N-Fmoc(+/-)cis-2-aminocyclooct-3-ene-1-carboxylic acid, 97%+		AS064.1	1 g	inquire
			AS064.2	2.5 g	
	C ₂₄ H ₂₅ NO ₄ m.w. 391.46 [-]				
AS065	N-Boc(+/-)cis-2-amino-2-methyl-cyclopentane-carboxylic acid, 97%+		AS065.1	1 g	379 €
			AS065.2	2.5 g	749 €
	C ₁₂ H ₂₁ NO ₄ m.w. 243.30 1212127-10-0				
AS066	N-Fmoc(+/-)cis-2-amino-2-methyl-cyclopentane-carboxylic acid, 97%+		AS066.1	1 g	579 €
			AS066.2	2.5 g	1169 €
	C ₂₂ H ₂₃ NO ₄ m.w. 365.42 1335031-61-2				
AS067	N-Boc(+/-)cis-2-amino-2-methyl-cyclohexane-carboxylic acid, 97%+		AS067.1	1 g	319 €
			AS067.2	2.5 g	649 €
	C ₁₃ H ₂₃ NO ₄ m.w. 257.33 1335031-50-9				

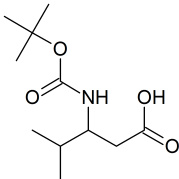
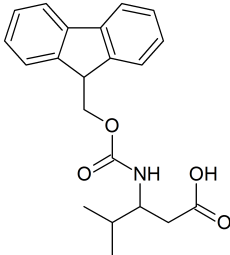
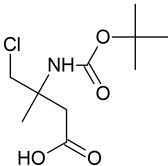
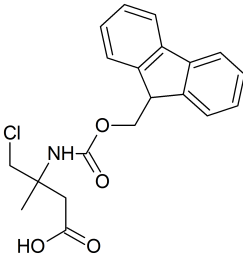
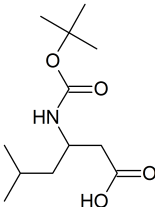
Code	Chemical Name	Formula	Order No.	Quantity	Price
AS068	N-Fmoc(+/-)cis-2-amino-2-methyl-cyclohexane-carboxylic acid, 97%+		AS068.1	1 g	579 €
			AS068.2	2.5 g	1169 €
	C ₂₃ H ₂₅ NO ₄ m.w. 379.45 1335031-48-5				
AS069	N-Boc(+/-)cis-2-amino-cyclohexane-carboxylic acid, 97%+		AS069.1	1 g	129 €
			AS069.2	2.5 g	259 €
	C ₁₂ H ₂₁ NO ₄ m.w. 243.30 63216-49-9				
AS070	N-Fmoc(+/-)cis-2-amino-cyclohexane-carboxylic acid, 97%+		AS070.1	1 g	259 €
			AS070.2	2.5 g	519 €
	C ₂₂ H ₂₃ NO ₄ m.w. 365.42 194471-85-7				
AS071	N-Boc(+/-)cis-2-amino-cycloheptane-carboxylic acid, 97%+		AS071.1	1 g	469 €
			AS071.2	2.5 g	929 €
	C ₁₃ H ₂₃ NO ₄ m.w. 257.33 1335031-78-1				
AS072	N-Fmoc(+/-)cis-2-amino-cycloheptane-carboxylic acid, 97%+		AS072.1	1 g	899 €
			AS072.2	2.5 g	1789 €
	C ₂₃ H ₂₅ NO ₄ m.w. 379.45 1335031-57-6				
AS073	N-Boc(+/-)cis-6-aminocyclo-hex-3-ene-1-carboxylic acid, 97%+		AS073.1	1 g	129 €
			AS073.2	2.5 g	259 €
	C ₁₂ H ₁₉ NO ₄ m.w. 241.28 63216-52-4				

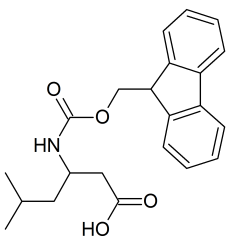
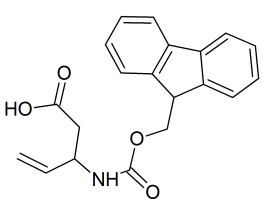
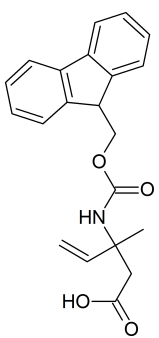
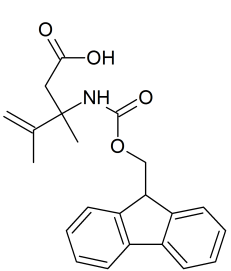
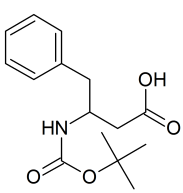
Code	Chemical Name	Formula	Order No.	Quantity	Price
AS074	N-Fmoc(+/-)cis-6-aminocyclo-hex-3-ene-1-carboxylic acid, 97%+		AS074.1	1 g	519 €
			AS074.2	2.5 g	1039 €
	C ₂₂ H ₂₁ NO ₄ m.w. 363.41 1212305-88-8				
AS075	N-Boc(+/-)cis-2-aminocyclo-hex-3-ene-1-carboxylic acid, 97%+		AS075.1	1 g	409 €
			AS075.2	2.5 g	829 €
	C ₁₂ H ₁₉ NO ₄ m.w. 241.28 233600-33-4				
AS076	N-Fmoc(+/-)cis-2-aminocyclo-hex-3-ene-1-carboxylic acid, 97%+		AS076.1	1 g	519 €
			AS076.2	2.5 g	1039 €
	C ₂₂ H ₂₁ NO ₄ m.w. 363.41 233600-20-9				
AS077	N-Boc(+/-)cis-8-amino cyclooct-4-ene-1-carboxylic acid, 97%+		AS077.1	1 g	269 €
			AS077.2	2.5 g	539 €
	C ₁₄ H ₂₃ NO ₄ m.w. 269.34 1214974-89-6				

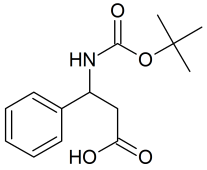
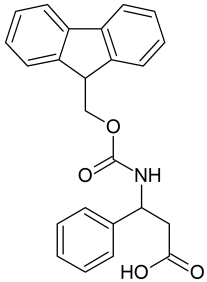
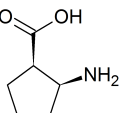
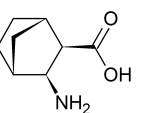
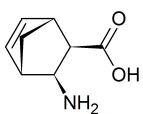
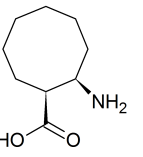
Code	Chemical Name	Formula	Order No.	Quantity	Price
AS078	N-Fmoc(+/-)cis-8-aminocyclooct-4-ene-1-carboxylic acid, 97%+		AS078.1	1 g	519 €
			AS078.2	2.5 g	1039 €
	$C_{24}H_{25}NO_4$ m.w. 391.46 1335031-72-5				
AS079	N-Fmoc(+/-)3-amino-hept-6-enoic acid, 97%+		AS079.1	1 g	519 €
			AS079.2	2.5 g	1039 €
	$C_{22}H_{23}NO_4$ m.w. 365.42 [-]				
AS080	N-Boc(+/-)3-aminohexanoic acid, 97%+		AS080.1	1 g	129 €
			AS080.2	2.5 g	259 €
	$C_{11}H_{21}NO_4$ m.w. 231.29 282524-95-2				
AS081	N-Fmoc(+/-)3-aminohexanoic acid, 97%+		AS081.1	1 g	259 €
			AS081.2	2.5 g	519 €
	$C_{21}H_{23}NO_4$ m.w. 353.41 282524-94-1				

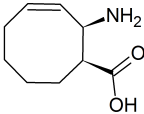
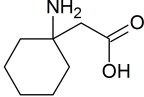
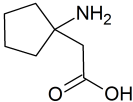
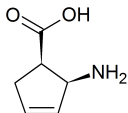
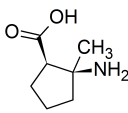
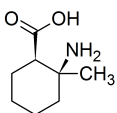
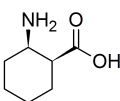
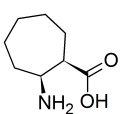
Code	Chemical Name	Formula	Order No.	Quantity	Price
AS082	N-Boc(+/-)-3-aminoheptanoic acid, 97%+		AS082.1	1 g	129 €
			AS082.2	2.5 g	259 €
	C ₁₂ H ₂₃ NO ₄ m.w. 245.32 676348-90-6				
AS083	N-Fmoc(+/-)-3-aminoheptanoic acid, 97%+		AS083.1	1 g	259 €
			AS083.2	2.5 g	519 €
	C ₂₂ H ₂₅ NO ₄ m.w. 367.44 683219-85-4				
AS084	N-Boc(+/-)-3-aminooctanoic acid, 97%+		AS084.1	1 g	129 €
			AS084.2	2.5 g	259 €
	C ₁₃ H ₂₅ NO ₄ m.w. 259.34 683219-86-5				
AS085	N-Fmoc-3-aminooctanoic acid, 97%+		AS085.1	1 g	259 €
			AS085.2	2.5 g	519 €
	C ₂₃ H ₂₇ NO ₄ m.w. 381.47 683219-87-6				

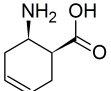
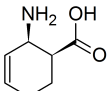
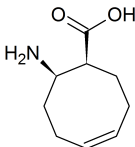
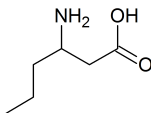
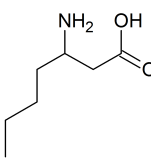
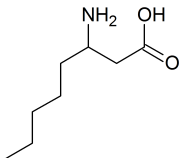
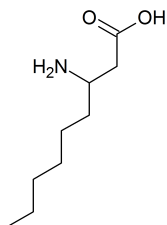
Code	Chemical Name	Formula	Order No.	Quantity	Price
AS086	N-Boc(+/-)-3-aminononanoic acid, 97%+		AS086.1	1 g	129 €
			AS086.2	2.5 g	259 €
	C ₁₄ H ₂₇ NO ₄ m.w. 273.37 1335042-20-0				
AS087	N-Fmoc(+/-)-3-aminononanoic acid, 97%+		AS087.1	1 g	259 €
			AS087.2	2.5 g	519 €
	C ₂₄ H ₂₉ NO ₄ m.w. 395.49 1335041-93-4				
AS088	N-Boc(+/-)-3-amino-4,4-dimethylpentanoic acid, 97%+		AS088.1	1 g	129 €
			AS088.2	2.5 g	259 €
	C ₁₂ H ₂₃ NO ₄ m.w. 245.32 856417-59-9				
AS089	N-Fmoc(+/-)-3-amino-4,4-dimethylpentanoic acid, 97%+		AS089.1	1 g	259 €
			AS089.2	2.5 g	519 €
	C ₂₂ H ₂₅ NO ₄ m.w. 367.44 946682-32-2				

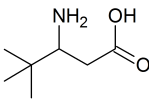
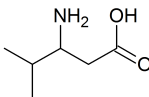
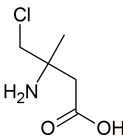
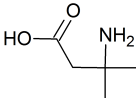
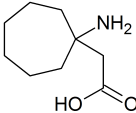
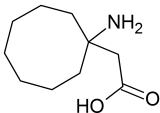
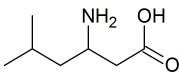
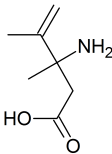
Code	Chemical Name	Formula	Order No.	Quantity	Price
AS090	N-Boc(+/-)-3-amino-4-methyl-pentanoic acid, 97%+		AS090.1	1 g	519 €
			AS090.2	2.5 g	1039 €
	C ₁₁ H ₂₁ NO ₄ m.w. 231.29 248924-39-2				
AS091	N-Fmoc(+/-)-3-amino-4-methyl-pentanoic acid, 97%+		AS091.1	1 g	519 €
			AS091.2	2.5 g	1039 €
	C ₂₁ H ₂₃ NO ₄ m.w. 353.41 282524-93-0				
AS092	N-Boc(+/-)-3-amino-4-chloro-3-methylbutanoic acid, 97%+		AS092.1	1 g	899 €
			AS092.2	2.5 g	1789 €
	C ₁₀ H ₁₈ ClNO ₄ m.w. 251.71 1335042-83-5				
AS093	N-Fmoc(+/-)-3-amino-4-chloro-3-methylbutanoic acid, 97%+		AS093.1	1 g	899 €
			AS093.2	2.5 g	1789 €
	C ₂₀ H ₂₀ ClNO ₄ m.w. 373.83 1335042-84-6				
AS094	N-Boc(+/-)-3-amino-5-methylhexanoic acid, 97%+		AS094.1	1 g	519 €
			AS094.2	2.5 g	1039 €
	C ₁₂ H ₂₃ NO ₄ m.w. 245.32 138165-75-0				

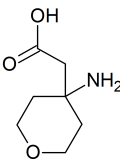
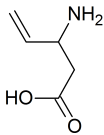
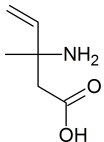
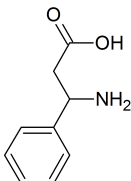
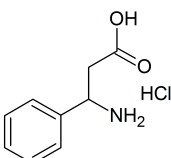
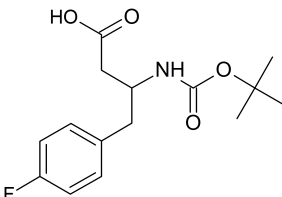
Code	Chemical Name	Formula	Order No.	Quantity	Price
AS095	N-Fmoc(+/-)-3-amino-5-methylhexanoic acid, 97%+		AS095.1	1 g	519 €
			AS095.2	2.5 g	1039 €
	C ₂₂ H ₂₅ NO ₄ m.w. 367.44 1335042-37-9				
AS096	N-Fmoc(+/-)-3-amino-pent-4-enoic acid, 97%+		AS096.1	1 g	519 €
			AS096.2	2.5 g	1039 €
	C ₂₀ H ₁₉ NO ₄ m.w. 337.37 794504-12-4				
AS104	N-Fmoc(+/-)-3-amino-3-methylpent-4-enoic acid, 97%+		AS104.1	1 g	519 €
			AS104.2	2.5 g	1039 €
	C ₂₁ H ₂₁ NO ₄ m.w. 351.40 1335042-24-4				
AS105	N-Fmoc(+/-)-3-amino-3,4-dimethylpent-4-enoic acid, 97%+		AS105.1	1 g	519 €
			AS105.2	2.5 g	1039 €
	C ₂₂ H ₂₃ NO ₄ m.w. 365.42 1335042-50-6				
AS106	N-Boc(+/-)-3-amino-4-phenylbutanoic acid, 97%+		AS106.1	1 g	129 €
			AS106.2	2.5 g	259 €
	C ₁₅ H ₂₁ NO ₄ m.w. 279.33 120378-17-8				

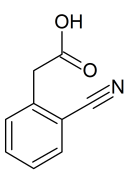
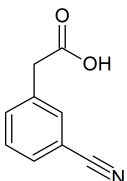
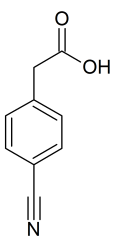
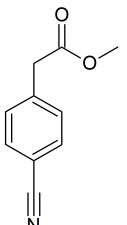
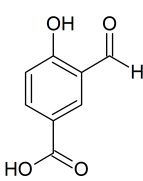
Code	Chemical Name	Formula	Order No.	Quantity	Price
AS107	N-Boc(+/-)-3-amino-3-phenylpropanoic acid, 97%+		AS107.1	1 g	319 €
			AS107.2	2.5 g	649 €
	C ₁₄ H ₁₉ NO ₄ m.w. 265.31 14676-01-8				
AS108	N-Fmoc(+/-)-3-amino-3-phenylpropanoic acid, 97%+		AS108.1	1 g	319 €
			AS108.2	2.5 g	649 €
	C ₂₄ H ₂₁ NO ₄ m.w. 387.43 180181-93-5				
AS124	(1R,2S/1S,2R)2-aminocyclopentanecarboxylic acid, 97%+		AS124.1	1 g	249 €
			AS124.2	2.5 g	489 €
	C ₆ H ₁₁ NO ₂ m.w. 129.16 37910-65-9				
AS125	(1S,2R,3S,4R/1R,2S,3R,4S)3-aminobicyclo-[2.2.1]heptane-2-carboxylic acid, 97%+		AS125.1	1 g	269 €
			AS125.2	2.5 g	539 €
	C ₈ H ₁₃ NO ₂ m.w. 155.20 76198-36-2				
AS126	(1R,2R,3S,4S/1S,2S,3R,4R)3-aminobicyclo-[2.2.1]hept-5-ene-2-carboxylic acid, 97%+		AS126.1	1 g	269 €
			AS126.2	2.5 g	539 €
	C ₈ H ₁₁ NO ₂ m.w. 153.18 92511-32-5				
AS127	(1S,2R/1R,2S)2-aminocyclooctane carboxylic acid, 97%+		AS127.1	1 g	279 €
			AS127.2	2.5 g	569 €
	C ₉ H ₁₇ NO ₂ m.w. 171.24 791059-05-7				

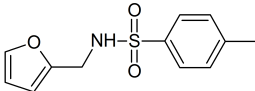
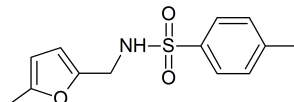
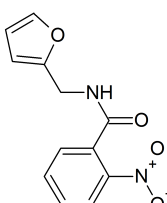
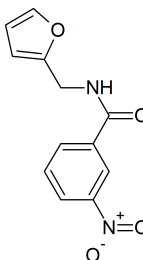
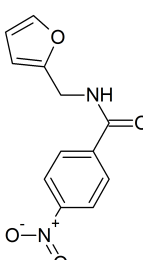
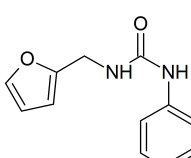
Code	Chemical Name	Formula	Order No.	Quantity	Price
AS128	(1S,2R,3Z/1R,2S,3Z)2-aminocyclooct-3-ene-1-carboxylic acid, 97%+		AS128.1	1 g	309 €
			AS128.2	2.5 g	619 €
	C ₉ H ₁₅ NO ₂ m.w. 169.22 1335093-12-3				
AS129	(1-aminocyclohexyl)acetic acid, 97%+		AS129.1	1 g	339 €
			AS129.2	2.5 g	669 €
	C ₈ H ₁₅ NO ₂ m.w. 157.21 37631-92-8				
AS130	(1-aminocyclopentyl)acetic acid, 97%+		AS130.1	1 g	319 €
			AS130.2	2.5 g	649 €
	C ₇ H ₁₃ NO ₂ m.w. 143.18 58885-92-0				
AS131	(1R,2S/1S,2R)2-aminocyclopent-3-ene-1-carboxylic acid, 97%+		AS131.1	1 g	519 €
			AS131.2	2.5 g	1039 €
	C ₆ H ₉ NO ₂ m.w. 127.14 [-]				
AS132	(1R,2S/1S,2R)2-amino-2-methylcyclopentane carboxylic acid, 97%+		AS132.1	1 g	269 €
			AS132.2	2.5 g	539 €
	C ₇ H ₁₃ NO ₂ m.w. 143.18 756450-21-2				
AS133	(1R,2S/1S,2R)2-amino-2-methylcyclohexane carboxylic acid, 97%+		AS133.1	1 g	339 €
			AS133.2	2.5 g	669 €
	C ₈ H ₁₅ NO ₂ m.w. 157.21 791764-65-3				
AS134	(1S,2R/1R,2S)2-aminocyclohexane carboxylic acid, 97%+		AS134.1	1 g	319 €
			AS134.2	2.5 g	649 €
	C ₇ H ₁₃ NO ₂ m.w. 143.18 189101-41-5				
AS135	(1R,2S/1S,2R)2-aminocycloheptane carboxylic acid, 97%+		AS135.1	1 g	359 €
			AS135.2	2.5 g	729 €
	C ₈ H ₁₅ NO ₂ m.w. 157.21 42418-83-7				

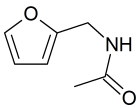
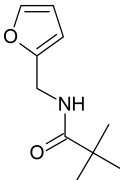
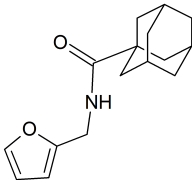
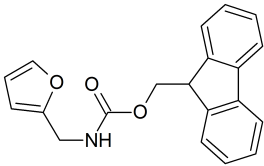
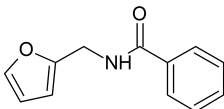
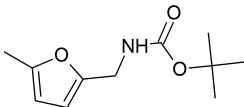
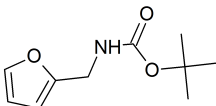
Code	Chemical Name	Formula	Order No.	Quantity	Price
AS136	(1S,6R/1R,6S)6-aminocyclohex-3-ene-1-carboxylic acid, 97%+		AS136.1	1 g	269 €
			AS136.2	2.5 g	539 €
	C ₇ H ₁₁ NO ₂ m.w. 141.17 54162-90-2				
AS137	(1S,2R/1R,2S)2-aminocyclohex-3-ene-1-carboxylic acid, 97%+		AS137.1	1 g	429 €
			AS137.2	2.5 g	859 €
	C ₇ H ₁₁ NO ₂ m.w. 141.17 131897-38-6				
AS138	(1S,8R,Z/1R,8S,Z)8-aminocyclooct-4-ene-1-carboxylic acid, 97%+		AS138.1	1 g	559 €
			AS138.2	2.5 g	1119 €
	C ₉ H ₁₅ NO ₂ m.w. 169.22 736127-53-0				
AS140	3-aminohexanoic acid, 97%+		AS140.1	1 g	669 €
			AS140.2	2.5 g	1349 €
	C ₆ H ₁₃ NO ₂ m.w. 131.17 58521-63-4				
AS141	3-aminoheptanoic acid, 97%+		AS141.1	1 g	129 €
			AS141.2	2.5 g	259 €
	C ₇ H ₁₆ ClNO ₂ m.w. 145.20 13091-25-3, 104883-48-9				
AS142	3-aminooctanoic acid, 97%+		AS142.1	1 g	129 €
			AS142.2	2.5 g	259 €
	C ₈ H ₁₇ NO ₂ m.w. 159.23 104883-49-0				
AS143	3-aminononanoic acid, 97%+		AS143.1	1 g	259 €
			AS143.2	2.5 g	519 €
	C ₉ H ₁₉ NO ₂ m.w. 173.25 102653-40-7				

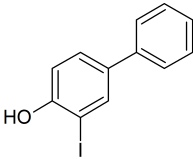
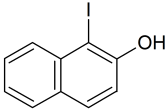
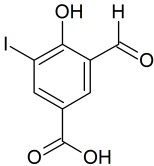
Code	Chemical Name	Formula	Order No.	Quantity	Price
AS144	3-amino-4,4-dimethylpentanoic acid, 97%+		AS144.1	1 g	169 €
			AS144.2	2.5 g	339 €
	C ₇ H ₁₅ NO ₂ m.w. 145.20 336185-29-6, 204191-43-5				
AS145	3-amino-4-methylpentanoic acid, 97%+		AS145.1	1 g	99 €
			AS145.2	2.5 g	209 €
	C ₆ H ₁₃ NO ₂ m.w. 131.17 5699-54-7				
AS146	3-amino-4-chloro-3-methylbutanoic acid, 97%+		AS146.1	1 g	inquire
			AS146.2	2.5 g	
	C ₅ H ₁₀ ClNO ₂ m.w. 151.59 [-]				
AS147	(1-aminocyclobutyl)acetic acid, 97%+		AS147.1	1 g	829 €
			AS147.2	2.5 g	1659 €
	C ₆ H ₁₁ NO ₂ m.w. 129.16 58885-90-8				
AS148	(1-aminocycloheptyl)acetic acid, 97%+		AS148.1	1 g	509 €
			AS148.2	2.5 g	1009 €
	C ₉ H ₁₇ NO ₂ m.w. 171.24 58885-91-9				
AS149	(1-aminocyclooctyl)acetic acid, 97%+		AS149.1	1 g	509 €
			AS149.2	2.5 g	1009 €
	C ₁₀ H ₁₉ NO ₂ m.w. 185.26 58885-97-5				
AS150	(+/-)-3-Amino-5-methylhexanoic acid, 97%+		AS150.1	1 g	inquire
			AS150.2	2.5 g	
	C ₇ H ₁₅ NO ₂ m.w. 145.20 3653-34-7				
AS151	(+/-)-3-Amino-3,4-dimethylpent-4- enoic acid, 97%+		AS151.1	1 g	669 €
			AS151.2	2.5 g	1349 €
	C ₇ H ₁₃ NO ₂ m.w. 143.18 1335093-29-2				

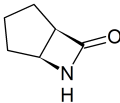
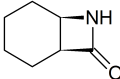
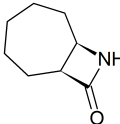
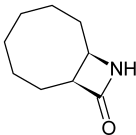
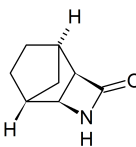
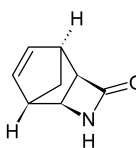
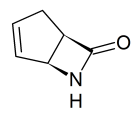
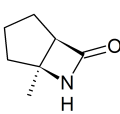
Code	Chemical Name	Formula	Order No.	Quantity	Price
AS152	(4-aminotetrahydro-2H-pyran-4-yl)- acetic acid, 97%+		AS152.1	1 g	339 €
			AS152.2	2.5 g	669 €
	C ₇ H ₁₃ NO ₃ m.w. 159.18 303037-29-8				
AS153	3-aminopent-4-enoic acid, 97%+		AS153.1	1 g	429 €
			AS153.2	2.5 g	859 €
	C ₅ H ₉ NO ₂ m.w. 115.13 14403-19-1				
AS155	3-amino-3-methylpent-4-enoic acid, 97%+		AS155.1	1 g	429 €
			AS155.2	2.5 g	859 €
	C ₆ H ₁₁ NO ₂ m.w. 129.16 15732-42-0				
AS161	(±)-3-amino-3-phenylpropanoic acid, 97%+		AS161.1	1 g	119 €
			AS161.2	2.5 g	229 €
	C ₉ H ₁₁ NO ₂ m.w. 165.19 614-19-7				
AS162	(±)-3-amino-3-phenylpropanoic acid hydrochloride (1:1), 97%+		AS162.1	1 g	inquire
			AS162.2	2.5 g	
	C ₉ H ₁₂ ClNO ₂ m.w. 201.6501 (165.1891+36.4609) 83649-47-2				
AS163	3((tert-butoxycarbonyl)amino)4-(4- fluorophenyl)butanoic acid, 97%+		AS163.1	1 g	259 €
			AS163.2	2.5 g	519 €
	C ₁₅ H ₂₀ FNO ₄ m.w. 297.32 683219-73-0				

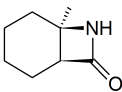
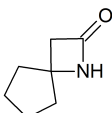
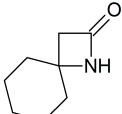
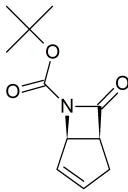
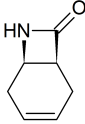
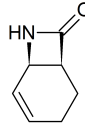
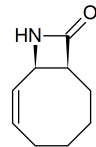
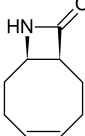
Code	Chemical Name	Formula	Order No.	Quantity	Price
CO001	o-Cyanophenylacetic acid, 97%+		CO001.1	1 g	209 €
			CO001.2	2.5 g	409 €
	C ₉ H ₇ NO ₂ m.w. 161.16 18698-99-2				
CO002	m-Cyanophenylacetic acid, 97%+		CO002.1	1 g	169 €
			CO002.2	2.5 g	339 €
	C ₉ H ₇ NO ₂ m.w. 161.16 1878-71-3				
CO003	p-Cyanophenylacetic acid, 97%+		CO003.1	1 g	169 €
			CO003.2	2.5 g	339 €
	C ₉ H ₇ NO ₂ m.w. 161.16 5462-71-5				
CO006	Methyl(4-cyanophenyl)acetate, 97%+		CO006.1	1 g	189 €
			CO006.2	2.5 g	389 €
	C ₁₀ H ₉ NO ₂ m.w. 175.18 52798-01-3				
CO007	3-Formyl-4-hydroxybenzoic acid, 97%+		CO007.1	1 g	129 €
			CO007.2	5 g	519 €
	C ₈ H ₆ O ₄ m.w. 166.13 584-87-2				

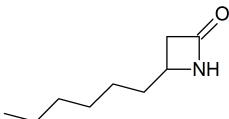
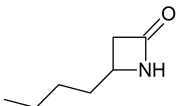
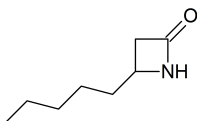
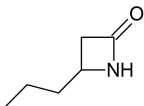
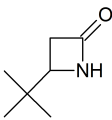
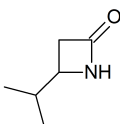
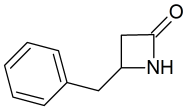
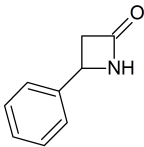
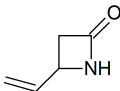
Code	Chemical Name	Formula	Order No.	Quantity	Price
FU002	N(2-furylmethyl)4-methyl-benzenesulfonamide, 97%+		FU002.1	1 g	259 €
			FU002.2	2.5 g	519 €
	C ₁₂ H ₁₃ NO ₃ S m.w. 251.30 121564-33-8				
FU003	4-Methyl-N[(5-methyl-2-furyl)methyl]- benzene-sulfonamide, 97%+		FU003.1	1 g	129 €
			FU003.2	2.5 g	259 €
	C ₁₃ H ₁₅ NO ₃ S m.w. 265.33 167847-61-2				
FU004	N(furan-2-ylmethyl)2-nitrobenzamide, 97%+		FU004.1	1 g	129 €
			FU004.2	2.5 g	259 €
	C ₁₂ H ₁₀ N ₂ O ₄ m.w. 246.22 120275-54-9				
FU005	N(furan-2-ylmethyl)3-nitrobenzamide, 97%+		FU005.1	1 g	129 €
			FU005.2	2.5 g	259 €
	C ₁₂ H ₁₀ N ₂ O ₄ m.w. 246.22 331240-99-4				
FU006	N(2-furylmethyl)4-nitrobenzamide, 97%+		FU006.1	1 g	129 €
			FU006.2	2.5 g	259 €
	C ₁₂ H ₁₀ N ₂ O ₄ m.w. 246.22 [-]				
FU007	1-Furfuryl-3-phenyl-urea, 97%+		FU007.1	1 g	129 €
			FU007.2	2.5 g	259 €
	C ₁₂ H ₁₂ N ₂ O ₂ m.w. 216.24 13114-70-0				

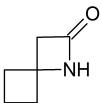
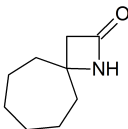
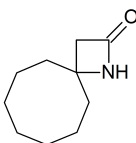
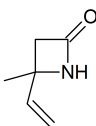
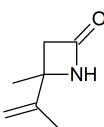
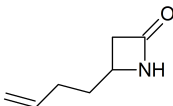
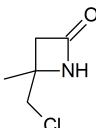
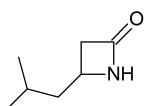
Code	Chemical Name	Formula	Order No.	Quantity	Price
FU009	N-Furfuryl-acetamid, 97%+		FU009.1	1 g	129 €
			FU009.2	2.5 g	259 €
	C ₇ H ₉ NO ₂ m.w. 139.15 5663-62-7				
FU010	N-Furfuryl-pivaloylamide, 97%+		FU010.1	1 g	129 €
			FU010.2	2.5 g	259 €
	C ₁₀ H ₁₅ NO ₂ m.w. 181.23 152937-53-6				
FU011	N-Furfuryl-adamantylamide, 97%+		FU011.1	1 g	129 €
			FU011.2	2.5 g	259 €
	C ₁₆ H ₂₁ NO ₂ m.w. 259.34 121768-40-9				
FU014	9H-fluoren-9-ylmethyl(furan-2-ylmethyl)- carbamate, 97%+		FU014.1	1 g	inquire
			FU014.2	2.5 g	
	C ₂₀ H ₁₇ NO ₃ m.w. 319.36 [-]				
FU019	N-Furfuryl-benzamide, 97%+		FU019.1	1 g	259 €
			FU019.2	2.5 g	519 €
	C ₁₂ H ₁₁ NO ₂ m.w. 201.22 3952-30-5				
FU022	tert-Butyl[(5-methylfuran-2-yl)methyl]- carbamate, 97%+		FU022.1	1 g	inquire
			FU022.2	2.5 g	
	C ₁₁ H ₁₇ NO ₃ m.w. 211.26 259796-02-6				
FU023	tert-Butyl(furan-2-ylmethyl)carbamate, 97%+		FU023.1	1 g	259 €
			FU023.2	2.5 g	519 €
	C ₁₀ H ₁₅ NO ₃ m.w. 197.23 178918-29-1				

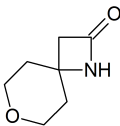
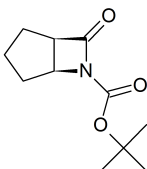
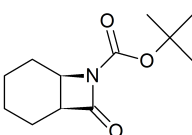
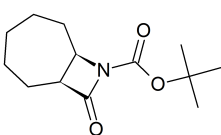
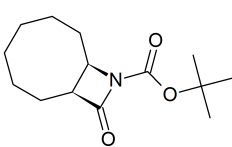
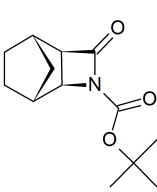
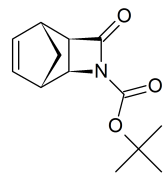
Code	Chemical Name	Formula	Order No.	Quantity	Price
HC003	4-Hydroxy-3-iodo-biphenyl, 97%+		HC003.1	1 g	89 €
			HC003.2	5 g	359 €
	C ₁₂ H ₉ IO m.w. 296.10 71031-48-6				
HC004	1-Iodo-2-naphthol, 97%+		HC004.1	1 g	129 €
			HC004.2	5 g	519 €
	C ₁₀ H ₇ IO m.w. 270.07 2033-42-3				
HC012	3-formyl-4-hydroxy-5-iodo-benzoic acid, 97%+		HC012.1	1 g	259 €
			HC012.2	2.5 g	519 €
	C ₈ H ₅ IO ₄ m.w. 292.03 33257-38-4				

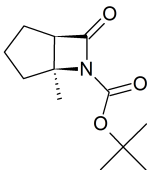
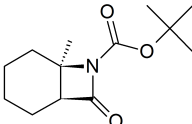
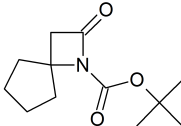
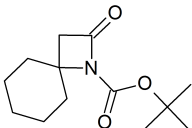
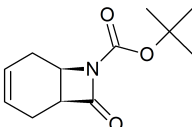
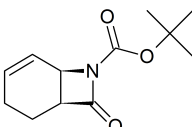
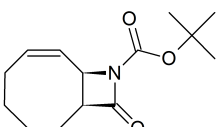
Code	Chemical Name	Formula	Order No.	Quantity	Price
LA001	(+/-)6-Azabicyclo[3.2.0]heptan-7-one, 97%+		LA001.1	1 g	259 €
			LA001.2	2.5 g	519 €
	C ₆ H ₉ NO m.w. 111.14 22031-52-3				
LA002	(+/-)7-Azabicyclo[4.2.0]octan-8-one, 97%+		LA002.1	1 g	229 €
			LA002.2	2.5 g	469 €
	C ₇ H ₁₁ NO m.w. 125.17 34102-49-3				
LA003	(+/-)8-Azabicyclo[5.2.0]nonan-9-one, 97%+		LA003.1	1 g	319 €
			LA003.2	2.5 g	649 €
	C ₈ H ₁₃ NO m.w. 139.20 522644-05-9				
LA004	(+/-)9-Azabicyclo[6.2.0]decan-10-one, 97%+		LA004.1	1 g	259 €
			LA004.2	2.5 g	519 €
	C ₉ H ₁₅ NO m.w. 153.22 522644-06-0				
LA005	(exo)(+/-)3-Aza-tricyclo[4.2.1.0-(2.5)]nonane-4-one, 97%+		LA005.1	2.5 g	259 €
			LA005.2	5 g	429 €
	C ₈ H ₁₁ NO m.w. 137.18 7486-95-5				
LA006	(exo)(+/-)3-Aza-tricyclo[4.2.1.0-(2.5)]non-7-ene-4-one, 97%+		LA006.1	1 g	179 €
			LA006.2	2.5 g	359 €
	C ₈ H ₉ NO m.w. 135.16 14735-70-7				
LA007	(+/-)6-Azabicyclo[3.2.0]hept-3-en-7-one, 97%+		LA007.1	1 g	inquire
			LA007.2	2.5 g	
	C ₆ H ₇ NO m.w. 109.13 63838-48-2				
LA008	(+/-)5-Methyl-6-azabicyclo[3.2.0]heptan-7-one, 97%+		LA008.1	1 g	319 €
			LA008.2	2.5 g	649 €
	C ₇ H ₁₁ NO m.w. 125.17 1335031-69-0				

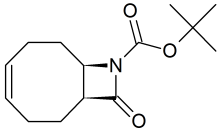
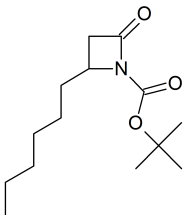
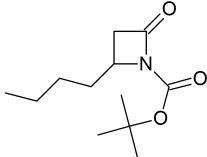
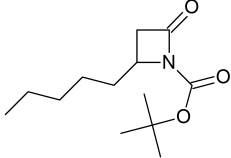
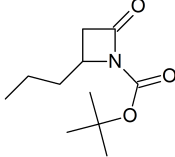
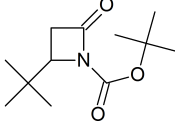
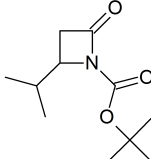
Code	Chemical Name	Formula	Order No.	Quantity	Price
LA009	(±)-6-methyl-7-azabicyclo[4.2.0]- octan-8-one, 97%+		LA009.1	1 g	319 €
			LA009.2	2.5 g	649 €
	C ₈ H ₁₃ NO m.w. 139.20 [-]				
LA010	1-Azaspiro[3.4]octan-2-one, 97%+		LA010.1	1 g	319 €
			LA010.2	2.5 g	649 €
	C ₇ H ₁₀ NO m.w. 125.17 178242-70-1				
LA011	1-Azaspiro[3.5]nonan-2-one, 97%+		LA011.1	1 g	319 €
			LA011.2	2.5 g	649 €
	C ₈ H ₁₃ NO m.w. 139.20 24571-98-0				
LA012	(±)-tert-butyl-7-oxo-6-azabicyclo- [3.2.0]hept-3-ene-6-carboxylate, 97%+		LA012.1	1 g	inquire
			LA012.2	2.5 g	
	C ₁₁ H ₁₅ NO ₃ m.w. 209.24 [-]				
LA013	(±)-7-azabicyclo[4.2.0]oct-3-en- 8-one, 97%+		LA013.1	1 g	319 €
			LA013.2	2.5 g	649 €
	C ₇ H ₉ NO m.w. 123.15 20205-48-5				
LA014	(±)-7-azabicyclo[4.2.0]oct-4-en- 8-one, 97%+		LA014.1	1 g	319 €
			LA014.2	2.5 g	649 €
	C ₇ H ₉ NO m.w. 123.15 285560-99-8				
LA015	(±)-9-azabicyclo[6.2.0]dec-6-en- 10-one, 97%+		LA015.1	1 g	319 €
			LA015.2	2.5 g	649 €
	C ₉ H ₁₃ NO m.w. 151.21 1335031-53-2				
LA016	(±)-9-azabicyclo[6.2.0]dec-4-en- 10-one, 97%+		LA016.1	1 g	319 €
			LA016.2	2.5 g	649 €
	C ₉ H ₁₃ NO m.w. 151.21 [-]				

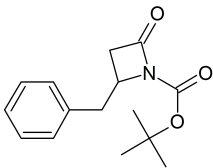
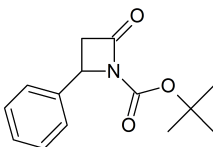
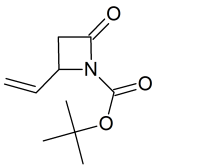
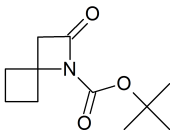
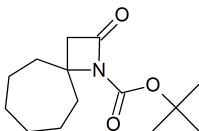
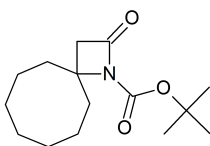
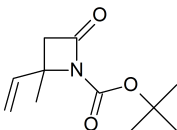
Code	Chemical Name	Formula	Order No.	Quantity	Price
LA017	(±)-4-hexylazetidin-2-one, 97%+		LA017.1	1 g	inquire
			LA017.2	2.5 g	
	C ₉ H ₁₇ NO m.w. 155.24 [-]				
LA018	(±)-4-butylazetidin-2-one, 97%+		LA018.1	1 g	inquire
			LA018.2	2.5 g	
	C ₇ H ₁₃ NO m.w. 127.18 30217-27-7				
LA019	(±)-4-pentylazetidin-2-one, 97%+		LA019.1	1 g	inquire
			LA019.2	2.5 g	
	C ₈ H ₁₅ NO m.w. 141.21 [-]				
LA020	(±)-4-propylazetidin-2-one, 97%+		LA020.1	1 g	inquire
			LA020.2	2.5 g	
	C ₆ H ₁₁ NO m.w. 113.16 22937-03-7				
LA021	(±)-4-tert-butyl-azetidin-2-one, 97%+		LA021.1	1 g	519 €
			LA021.2	2.5 g	1039 €
	C ₇ H ₁₃ NO m.w. 127.18 97033-11-9				
LA022	(±)-4-isopropylazetidin-2-one, 97%+		LA022.1	1 g	519 €
			LA022.2	2.5 g	1039 €
	C ₆ H ₁₁ NO m.w. 113.16 7486-92-2				
LA023	(±)-4-Benzylazetidin-2-one, 97%+		LA023.1	1 g	269 €
			LA023.2	2.5 g	539 €
	C ₁₀ H ₁₁ NO m.w. 161.20 777885-07-1				
LA024	(±)-4-Phenylazetidin-2-one, 97%+		LA024.1	1 g	319 €
			LA024.2	2.5 g	649 €
	C ₉ H ₉ NO m.w. 147.17 5661-55-2				
LA025	(±)-4-Vinylazetidin-2-one, 97%+		LA025.1	1 g	649 €
			LA025.2	2.5 g	1299 €
	C ₅ H ₇ NO m.w. 97.12 7486-94-4				

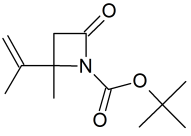
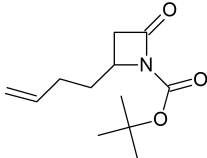
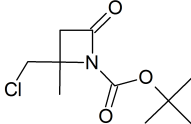
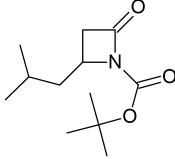
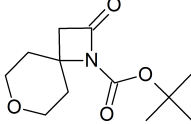
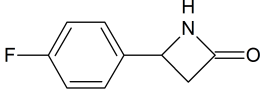
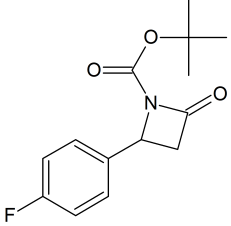
Code	Chemical Name	Formula	Order No.	Quantity	Price
LA027	1-azaspiro[3.3]heptan-2-one, 97%+		LA027.1	1 g	inquire
			LA027.2	2.5 g	
	C ₆ H ₉ NO m.w. 111.14 51047-68-8				
LA028	1-azaspiro[3.6]decan-2-one, 97%+		LA028.1	1 g	519 €
			LA028.2	2.5 g	1039 €
	C ₉ H ₁₅ NO m.w. 153.22 178242-86-9				
LA029	1-azaspiro[3.7]undecan-2-one, 97%+		LA029.1	1 g	519 €
			LA029.2	2.5 g	1039 €
	C ₁₀ H ₁₇ NO m.w. 167.25 1335042-58-4				
LA030	(±)-4-methyl-4-vinylazetidin-2-one, 97%+		LA030.1	1 g	519 €
			LA030.2	2.5 g	1039 €
	C ₆ H ₉ NO m.w. 111.14 20012-94-6				
LA031	(±)-4-isopropenyl-4-methylazetidin-2-one, 97%+		LA031.1	1 g	519 €
			LA031.2	2.5 g	1039 €
	C ₇ H ₁₁ NO m.w. 125.17 30217-25-5				
LA032	(±)-4-but-3-en-1-ylazetidin-2-one, 97%+		LA032.1	1 g	519 €
			LA032.2	2.5 g	1039 €
	C ₇ H ₁₁ NO m.w. 125.17 74373-13-0				
LA033	(±)-4-(chloromethyl)-4-methylazetidin-2-one, 97%+		LA033.1	1 g	519 €
			LA033.2	2.5 g	1039 €
	C ₅ H ₈ ClNO m.w. 133.58 53598-88-2				
LA037	(±)-4-isobutylazetidin-2-one, 97%+		LA037.1	1 g	519 €
			LA037.2	2.5 g	1039 €
	C ₇ H ₁₃ NO m.w. 127.18 1335042-59-5				

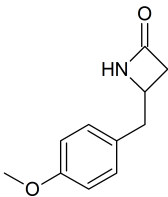
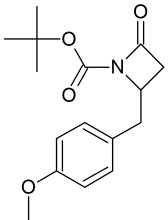
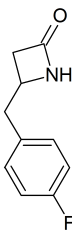
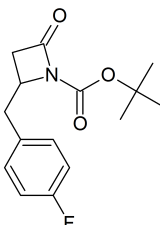
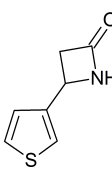
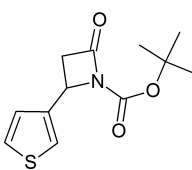
Code	Chemical Name	Formula	Order No.	Quantity	Price
LA038	7-oxa-1-azaspiro[3.5]nonan-2-one, 97%+		LA038.1	1 g	389 €
			LA038.2	2.5 g	779 €
	C ₇ H ₁₁ NO ₂ m.w. 141.17 178242-92-7				
LA039	(±)-tert-butyl-7-oxo-6-azabicyclo- [3.2.0]heptane-6-carboxylate, 97%+		LA039.1	1 g	319 €
			LA039.2	2.5 g	649 €
	C ₁₁ H ₁₇ NO ₃ m.w. 211.26 1335032-02-4				
LA040	(±)-tert-butyl-8-oxo-7-azabicyclo- [4.2.0]octane-7-carboxylate, 97%+		LA040.1	1 g	319 €
			LA040.2	2.5 g	649 €
	C ₁₂ H ₁₉ NO ₃ m.w. 225.29 1335031-70-3				
LA041	(±)-tert-butyl-9-oxo-8-azabicyclo- [5.2.0]nonane-8-carboxylate, 97%+		LA041.1	1 g	319 €
			LA041.2	2.5 g	649 €
	C ₁₃ H ₂₁ NO ₃ m.w. 239.31 1335032-03-5				
LA042	(±)-tert-butyl-10-oxo-9-azabicyclo- [6.2.0]decane-9-carboxylate, 97%+		LA042.1	1 g	inquire
			LA042.2	2.5 g	
	C ₁₄ H ₂₃ NO ₃ m.w. 253.34 [-]				
LA043	(±)-tert-butyl-4-oxo-3-azatricyclo- [4.2.1.0 ^{2,5}]nonane-3-carboxylate, 97%+		LA043.1	1 g	319 €
			LA043.2	2.5 g	649 €
	C ₁₃ H ₁₉ NO ₃ m.w. 237.30 1881275-93-9				
LA044	(±)-tert-butyl-4-oxo-3-azatricyclo- [4.2.1.0 ^{2,5}]non-7-ene- 3-carboxylate, 97%+		LA044.1	1 g	inquire
			LA044.2	2.5 g	
	C ₁₃ H ₁₇ NO ₃ m.w. 235.28 [-]				

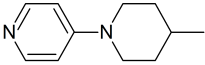
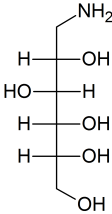
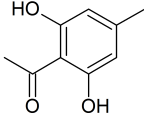
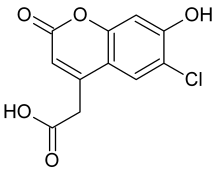
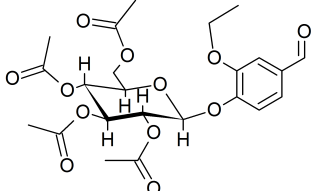
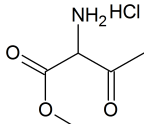
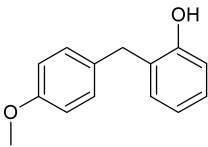
Code	Chemical Name	Formula	Order No.	Quantity	Price
LA046	tert-butyl (+/-)5-methyl-7-oxo-6-azabicyclo[3.2.0]heptane-6-carboxylate, 97%+		LA046.1	1 g	319 €
			LA046.2	2.5 g	649 €
	C ₁₂ H ₁₉ NO ₃ m.w. 225.29 1335031-97-4				
LA047	tert-butyl (+/-)6-methyl-8-oxo-7-azabicyclo[4.2.0]octane-7-carboxylate, 97%+		LA047.1	1 g	319 €
			LA047.2	2.5 g	649 €
	C ₁₃ H ₂₁ NO ₃ m.w. 239.31 [-]				
LA048	tert-butyl 2-oxo-1-azaspiro[3.4]octane-1-carboxylate, 97%+		LA048.1	1 g	319 €
			LA048.2	2.5 g	649 €
	C ₁₂ H ₁₉ NO ₃ m.w. 225.29 204132-38-7				
LA049	tert-butyl 2-oxo-1-azaspiro[3.5]nonane-1-carboxylate, 97%+		LA049.1	1 g	319 €
			LA049.2	2.5 g	649 €
	C ₁₃ H ₂₁ NO ₃ m.w. 239.31 204132-39-8				
LA050	(±)tert-butyl-8-oxo-7-azabicyclo-[4.2.0]oct-3-ene-7-carboxylate, 97%+		LA050.1	1 g	319 €
			LA050.2	2.5 g	649 €
	C ₁₂ H ₁₇ NO ₃ m.w. 223.27 1036760-17-4				
LA051	(±)tert-butyl-8-oxo-7-azabicyclo-[4.2.0]oct-4-ene-7-carboxylate, 97%+		LA051.1	1 g	319 €
			LA051.2	2.5 g	649 €
	C ₁₂ H ₁₇ NO ₃ m.w. 223.27 1335031-84-9				
LA052	(±)tert-butyl-10-oxo-9-azabicyclo-[6.2.0]dec-6-ene-9-carboxylate, 97%+		LA052.1	1 g	319 €
			LA052.2	2.5 g	649 €
	C ₁₄ H ₂₁ NO ₃ m.w. 251.32 1335031-98-5				

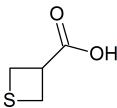
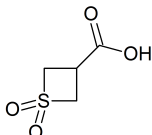
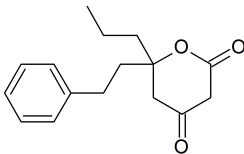
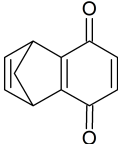
Code	Chemical Name	Formula	Order No.	Quantity	Price
LA053	tert-Butyl(+/-)10-oxo-9-azabicyclo-[6.2.0]dec-4-ene-9-carboxylate, 97%+		LA053.1	1 g	319 €
			LA053.2	2.5 g	649 €
	C ₁₄ H ₂₁ NO ₃ m.w. 251.32 1335031-96-3				
LA054	(+/)-tert-Butyl 2-hexyl-4-oxoazetidine-1-carboxylate, 97%+		LA054.1	1 g	inquire
			LA054.2	2.5 g	
	C ₁₄ H ₂₅ NO ₃ m.w. 255.35 [-]				
LA055	(+/)-tert-Butyl 2-butyl-4-oxoazetidine-1-carboxylate, 97%+		LA055.1	1 g	inquire
			LA055.2	2.5 g	
	C ₁₂ H ₂₁ NO ₃ m.w. 227.30 [-]				
LA056	(+/)-tert-Butyl-2-oxo-4-pentylazetidine-1-carboxylate, 97%+		LA056.1	1 g	inquire
			LA056.2	2.5 g	
	C ₁₃ H ₂₃ NO ₃ m.w. 241.33 [-]				
LA057	(+/)-tert-Butyl-2-oxo-4-propylazetidine-1-carboxylate, 97%+		LA057.1	1 g	inquire
			LA057.2	2.5 g	
	C ₁₁ H ₁₉ NO ₃ m.w. 213.27 [-]				
LA058	(+/)-tert-butyl-2-tert-butyl-4-oxoazetidine-1-carboxylate, 97%+		LA058.1	1 g	319 €
			LA058.2	2.5 g	649 €
	C ₁₂ H ₂₁ NO ₃ m.w. 227.30 1335042-29-9				
LA059	(+/)-tert-butyl 2-isopropyl-4-oxoazetidine-1-carboxylate, 97%+		LA059.1	1 g	319 €
			LA059.2	2.5 g	649 €
	C ₁₁ H ₁₉ NO ₃ m.w. 213.27 1335042-42-6				

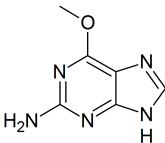
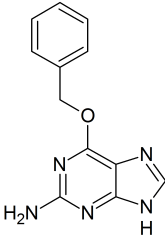
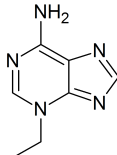
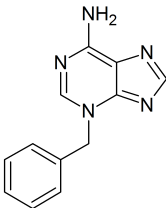
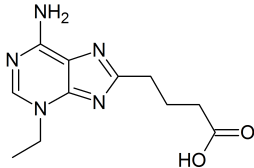
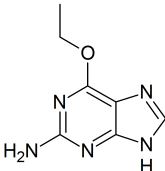
Code	Chemical Name	Formula	Order No.	Quantity	Price
LA060	(±)-tert-Butyl-2-benzyl-4-oxoazetidine-1-carboxylate, 97%+		LA060.1	1 g	319 €
			LA060.2	2.5 g	649 €
	C ₁₅ H ₁₉ NO ₃ m.w. 261.32 1335042-68-6				
LA061	(±)-tert-Butyl-2-oxo-4-phenylazetidine-1-carboxylate, 97%+		LA061.1	1 g	319 €
			LA061.2	2.5 g	649 €
	C ₁₄ H ₁₇ NO ₃ m.w. 247.29 294862-04-7				
LA062	(±)-tert-Butyl 2-oxo-4-vinylazetidine-1-carboxylate, 97%+		LA062.1	1 g	619 €
			LA062.2	2.5 g	1249 €
	C ₁₀ H ₁₅ NO ₃ m.w. 197.23 390402-27-4				
LA064	tert-Butyl 2-oxo-1-azaspiro[3.3]heptane-1-carboxylate, 97%+		LA064.1	1 g	649 €
			LA064.2	2.5 g	1299 €
	C ₁₁ H ₁₇ NO ₃ m.w. 211.26 204132-37-6				
LA065	tert-butyl 2-oxo-1-azaspiro[3.6]decane-1-carboxylate, 97%+		LA065.1	1 g	319 €
			LA065.2	2.5 g	649 €
	C ₁₄ H ₂₃ NO ₃ m.w. 253.34 1335042-70-0				
LA066	tert-Butyl 2-oxo-1-azaspiro[3.7]undecane-1-carboxylate, 97%+		LA066.1	1 g	319 €
			LA066.2	2.5 g	649 €
	C ₁₅ H ₂₅ NO ₃ m.w. 267.37 1335042-60-8				
LA067	(±)-tert-Butyl-2-methyl-4-oxo-2-vinylazetidine-1-carboxylate, 97%+		LA067.1	1 g	619 €
			LA067.2	2.5 g	1249 €
	C ₁₁ H ₁₇ NO ₃ m.w. 211.26 1335042-72-2				

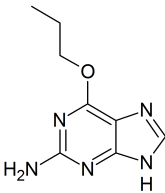
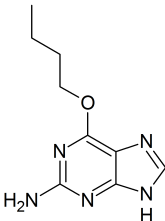
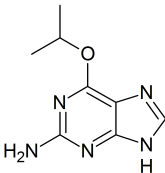
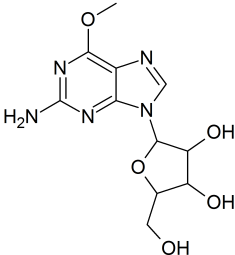
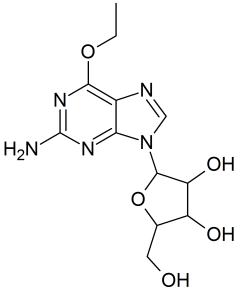
Code	Chemical Name	Formula	Order No.	Quantity	Price
LA068	(±)-tert-Butyl 2-isopropenyl-2-methyl-4-oxoazetidine-1-carboxylate, 97%+		LA068.1	1 g	619 €
			LA068.2	2.5 g	1249 €
	C ₁₂ H ₁₉ NO ₃ m.w. 225.29 1335042-73-3				
LA069	(±)-tert-Butyl-2-but-3-en-1-yl-4-oxoazetidine-1-carboxylate, 97%+		LA069.1	1 g	619 €
			LA069.2	2.5 g	1249 €
	C ₁₂ H ₁₉ NO ₃ m.w. 225.29 1335041-94-5				
LA070	(±)-tert-Butyl-2-(chloromethyl)-2-methyl-4-oxoazetidine-1-carboxylate, 97%+		LA070.1	1 g	649 €
			LA070.2	2.5 g	1299 €
	C ₁₀ H ₁₆ ClNO ₃ m.w. 233.69 1335042-11-9				
LA074	(±)-tert-Butyl-2-isobutyl-4-oxoazetidine-1-carboxylate, 97%+		LA074.1	1 g	519 €
			LA074.2	2.5 g	1039 €
	C ₁₂ H ₂₁ NO ₃ m.w. 227.30 1335042-75-5				
LA075	tert-Butyl-2-oxo-7-oxa-1-azaspiro-[3.5]nonane-1-carboxylate, 97%+		LA075.1	1 g	449 €
			LA075.2	2.5 g	909 €
	C ₁₂ H ₁₉ NO ₄ m.w. 241.28 1335041-95-6				
LA079	(±)-4-(4-Fluorophenyl)azetidin-2-one, 97%+		LA079.1	1 g	389 €
			LA079.2	2.5 g	779 €
	C ₉ H ₈ FNO m.w. 165.17 930769-46-3				
LA080	(±)-tert-Butyl 2(4-fluorophenyl)-4-oxoazetidine-1-carboxylate, 97%+		LA080.1	1 g	389 €
			LA080.2	2.5 g	779 €
	C ₁₄ H ₁₆ FNO ₃ m.w. 265.28 1379812-25-5				

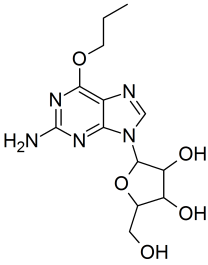
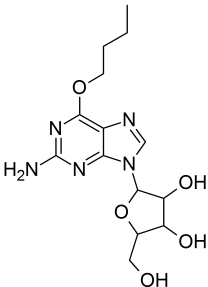
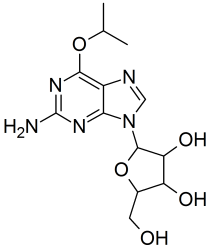
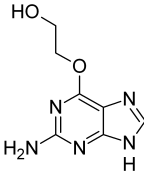
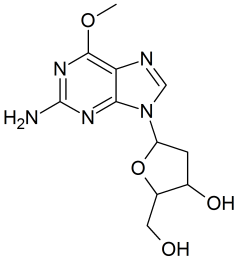
Code	Chemical Name	Formula	Order No.	Quantity	Price
LA082	4(+/-)(4-Methoxybenzyl)azetidin-2-one, 97%+		LA082.1	1 g	379 €
			LA082.2	2.5 g	749 €
	C ₁₁ H ₁₁ NO ₂ m.w. 191.23 1379812-30-2				
LA083	(+)/-tert-Butyl 2(4-methoxybenzyl)-4-oxoazetidine-1-carboxylate, 97%+		LA083.1	1 g	379 €
			LA083.2	2.5 g	749 €
	C ₁₆ H ₂₁ NO ₄ m.w. 291.34 1379812-23-3				
LA084	4(4-fluorobenzyl)azetidin-2-one, 97%+		LA084.1	1 g	519 €
			LA084.2	2.5 g	1039 €
	C ₁₀ H ₁₀ FNO m.w. 179.19 1823420-35-4				
LA085	tert-butyl 2(4-fluorobenzyl)-4-oxoazetidine-1-carboxylate, 97%+		LA085.1	1 g	519 €
			LA085.2	2.5 g	1039 €
	C ₁₅ H ₁₈ FNO ₃ m.w. 279.31 1881329-99-2				
LA088	4(thiophen-3-yl)azetidin-2-one, 97%+		LA088.1	1 g	519 €
			LA088.2	2.5 g	1039 €
	C ₇ H ₇ NOS m.w. 153.20 777883-78-0				
LA089	tert-butyl 2-oxo-4(thiophen-3-yl)-azetidine-1-carboxylate, 97%+		LA089.1	1 g	649 €
			LA089.2	2.5 g	1299 €
	C ₁₂ H ₁₅ NO ₃ S m.w. 253.32 1881331-17-4				

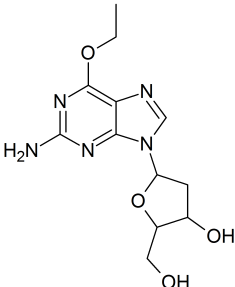
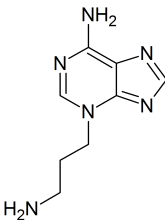
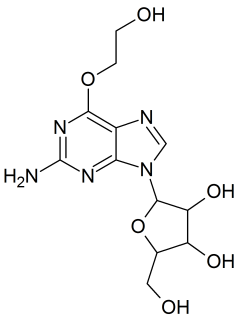
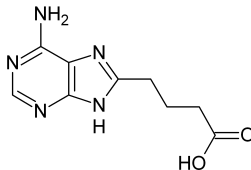
Code	Chemical Name	Formula	Order No.	Quantity	Price
MC001	4(4-Methylpiperidin-1-yl)pyridine, 97%+		MC001.1	1 g	169 €
			MC001.2	2.5 g	339 €
	C ₁₁ H ₁₆ N ₂ m.w. 176.26 80965-30-6				
MC005	1-Amino-1-deoxy-glucosamine, 97%+		MC005.1	1 g	129 €
			MC005.2	2.5 g	259 €
	C ₆ H ₁₅ NO ₅ m.w. 181.19 488-43-7				
MC007	2-Acetyl-5-methyl-resorcine, 97%+		MC007.1	1 g	129 €
			MC007.2	2.5 g	259 €
	C ₉ H ₁₀ O ₃ m.w. 166.17 1634-34-0				
MC008	6-Chloro-7-hydroxycumarine-4-acetic acid, 97%+		MC008.1	0.05 g	129 €
			MC008.2	0.25 g	519 €
	C ₁₁ H ₁₇ ClO ₅ m.w. 254.62 72304-21-3				
MC028	Ethylvanillin-beta-glucosid-tetraacetate, 97%+		MC028.1	0.25 g	189 €
			MC028.2	1 g	579 €
	C ₂₃ H ₂₈ O ₁₂ m.w. 496.46 [-]				
MC035	Methyl 2-amino-3-oxobutanoate hydrochloride, 95%+		MC035.1	1 g	579 €
			MC035.2	2.5 g	1169 €
	C ₅ H ₁₀ ClNO ₃ m.w. 167.5908 (131.1299+36.4609) 41172-77-4				
MC041	2(4-methoxybenzyl)phenol, 97%+		MC041.1	1 g	249 €
			MC041.2	2.5 g	489 €
	C ₁₄ H ₁₄ O ₂ m.w. 214.26 37155-50-3				

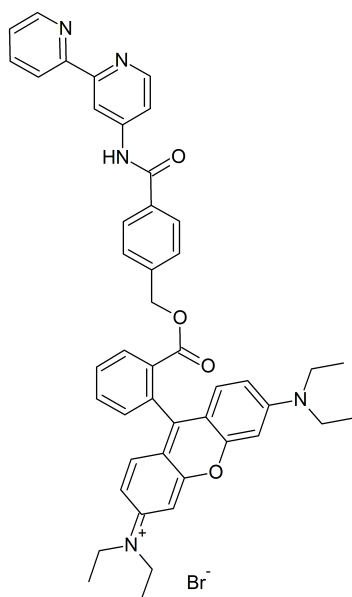
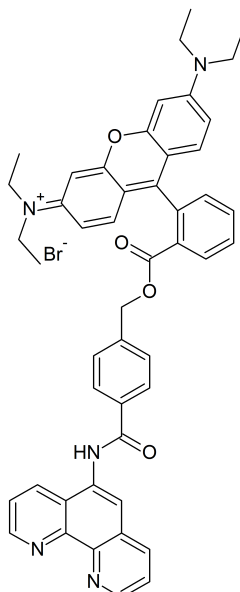
Code	Chemical Name	Formula	Order No.	Quantity	Price
MC044	thietane-3-carboxylic acid, 97%+		MC044.1	1 g	inquire
			MC044.2	2.5 g	
	C ₄ H ₆ O ₂ S m.w. 118.16 765-55-9				
MC045	thietane-3-carboxylic acid 1,1-dioxide, 97%+		MC045.1	1 g	649 €
			MC045.2	2.5 g	1299 €
	C ₄ H ₆ O ₄ S m.w. 150.15 13129-21-0				
MC046	6(2-phenylethyl)6-propyldihydro-2H-pyran-2,4(3H)dione, 97%+		MC046.1	1 g	709 €
			MC046.2	2.5 g	1299 €
	C ₁₆ H ₂₀ O ₃ m.w. 260.33 174484-83-4				
MC062	1,4-dihydro-1,4-methanonaphthalene-5,8-dione, 97%+		MC062.1	0.5 g	inquire
			MC062.2	1 g	
	C ₁₁ H ₈ O ₂ m.w. 172.18 6829-72-7				

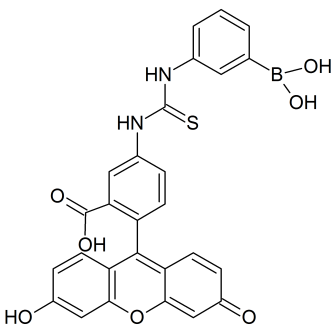
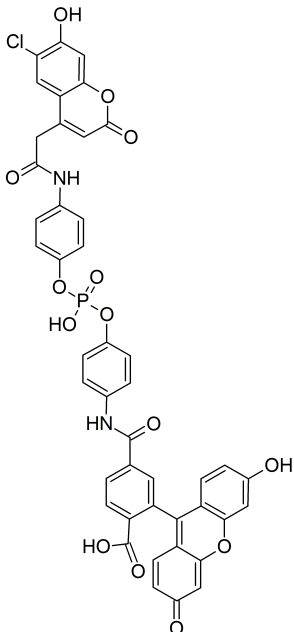
Code	Chemical Name	Formula	Order No.	Quantity	Price
ME001	O6-Methylguanine, 97%+		ME001.1 ME001.2	0.25 g 1 g	inquire
	$C_6H_7N_5O$ m.w. 165.15 20535-83-5				
ME002	O6-Benzylguanine, 97%+		ME002.1 ME002.2	0.1 g 0.5 g	inquire
	$C_{12}H_{11}N_5O$ m.w. 241.25 19916-73-5				
ME005	3-Ethyladenine, 97%+		ME005.1	0.005 g	inquire
	$C_7H_9N_5$ m.w. 163.18 43003-87-8				
ME006	3-Benzyladenine, 97%+		ME006.1	0.005 g	inquire
	$C_{12}H_{11}N_5$ m.w. 225.25 10211-84-4, 7280-81-1				
ME007	3-Ethyl-8-carboxypropyl-adenine, 97%+		ME007.1	0.005 g	inquire
	$C_{11}H_{15}N_5O_2$ m.w. 249.27 [-]				
ME009	O6-Ethylguanine, 97%+		ME009.1	0.005 g	inquire
	$C_7H_9N_5O$ m.w. 179.18 51866-19-4				

Code	Chemical Name	Formula	Order No.	Quantity	Price
ME010	O6-Propylguanine, 97%+ C ₈ H ₁₁ N ₅ O m.w. 193.21 6331-91-5		ME010.1	0.005 g	inquire
ME011	O6-Butylguanine, 97%+ C ₉ H ₁₃ N ₅ O m.w. 207.23 76412-62-9		ME011.1	0.005 g	inquire
ME012	O6-Isopropylguanine, 97%+ C ₈ H ₁₁ N ₅ O m.w. 193.21 55146-05-9		ME012.1	0.005 g	inquire
ME013	O6-Methylguanosine, 97%+ C ₁₁ H ₁₅ N ₅ O ₅ m.w. 297.27 7803-88-5		ME013.1	0.005 g	inquire
ME014	O6-Ethylguanosine, 97%+ C ₁₂ H ₁₇ N ₅ O ₅ m.w. 311.30 39708-01-5		ME014.1	0.005 g	inquire

Code	Chemical Name	Formula	Order No.	Quantity	Price
ME015	O6-Propylguanosine, 97%+ C ₁₃ H ₁₉ N ₅ O ₅ m.w. 325.32 [-]		ME015.1	0.005 g	inquire
ME016	O6-Butylguanosine, 97%+ C ₁₄ H ₂₁ N ₅ O ₅ m.w. 339.35 [-]		ME016.1	0.005 g	inquire
ME017	O6-Isopropylguanosine, 97%+ C ₁₃ H ₁₉ N ₅ O ₅ m.w. 325.32 82773-20-4		ME017.1	0.005 g	inquire
ME019	O6-Hydroxyethylguanine, 97%+ C ₇ H ₉ N ₅ O ₂ m.w. 195.18 [-]		ME019.1	0.005 g	inquire
ME021	O6-Methyl-deoxyguanosine, 97%+ C ₁₁ H ₁₅ N ₅ O ₄ m.w. 281.27 964-21-6		ME021.1	0.005 g	inquire

Code	Chemical Name	Formula	Order No.	Quantity	Price
ME022	O6-Ethyl-deoxyguanosine, 97%+		ME022.1	0.005 g	259 €
	$C_{12}H_{17}N_5O_4$ m.w. 295.30 50704-46-6				
ME024	3-Aminopropyladenine, 97%+		ME024.1	0.005 g	inquire
	$C_8H_{12}N_6$ m.w. 192.22 [-]				
ME025	O6-Hydroxyethylguanosine, 97%+		ME025.1	0.005 g	inquire
	$C_{12}H_{17}N_5O_6$ m.w. 327.29 82773-20-4				
ME026	8-Carboxypropyladenine, 97%+		ME026.1	0.005 g	inquire
	$C_9H_{11}N_5O_2$ m.w. 221.22 [-]				

Code	Chemical Name	Formula	Order No.	Quantity	Price
ME042	Rhodamine B[(2,2'-bipyridine-4-yl)-aminocarbonyl]benzyl ester (RDA)-, 97%+		ME042.1	1 mg	310 €
			ME042.2	5 mg	945 €
$C_{46}H_{44}BrN_5O_4$ m.w. 810.7767 (79.9045+730.8721) [-]					
ME043	Rhodamine B[(1,10-phenanthroline-5-yl)aminocarbonyl]benzyl ester (RPA), 97%+		ME043.1	1 mg	310 €
			ME043.2	5 mg	945 €
$C_{48}H_{44}BrN_5O_4$ m.w. 834.7981 (79.9045+754.8935) [-]					

Code	Chemical Name	Formula	Order No.	Quantity	Price
ME044	Fluorescein boronic acid (FL2), 96%+		ME044.1	1 mg	245 €
			ME044.2	5 mg	695 €
	$C_{27}H_{19}BN_2O_7S$ m.w. 526.33 [-]				
ME045	CPF4, PDE-FRET-Sensor, 99%+		ME045.1	0,25 mg	545 €
			ME045.2	0,5 mg	795 €
	$C_{44}H_{28}ClN_2O_{14}P$ m.w. 875.13 [-]				

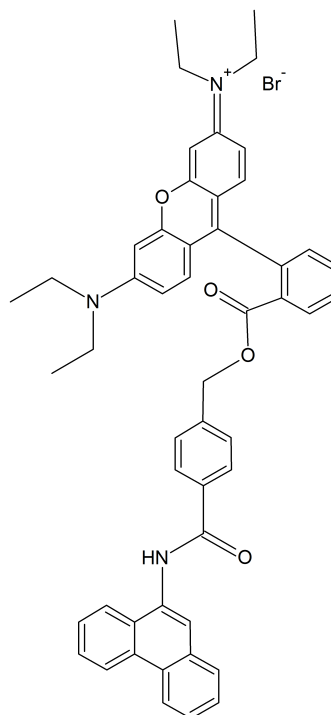
Code	Chemical Name	Formula	Order No.	Quantity	Price
------	---------------	---------	-----------	----------	-------

ME046 Rhodamine B[(phenanthren-9-yl)aminocarbonyl]-benzylester (RPAC), 97%+

$C_{50}H_{46}BrN_3O_4$

m.w. 832.8219 (752.9174+79.9045)

[-]



ME046.1

1 mg

230 €

ME046.2

5 mg

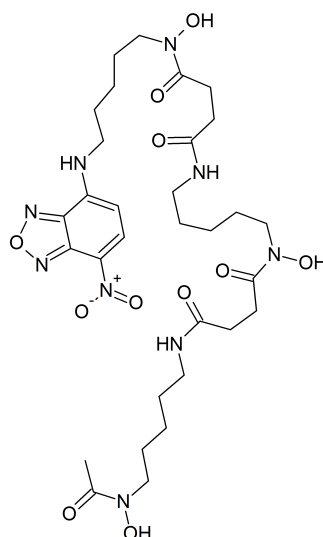
695 €

ME047 7-Nitrobenz-2-oxa-1,3-diazole-desferrioxamine (NBD-DFO), 97%+

$C_{31}H_{49}N_9O_{11}$

m.w. 723.78

[-]



ME047.1

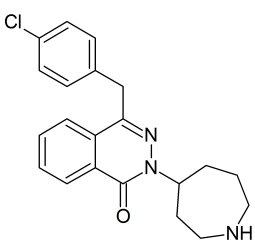
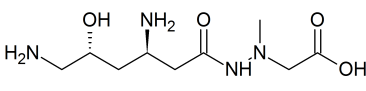
1 mg

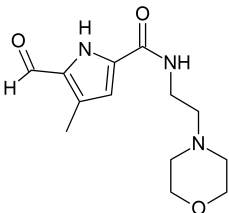
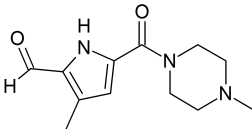
310 €

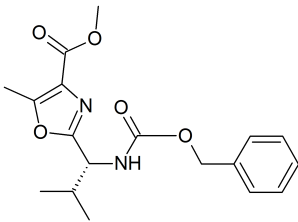
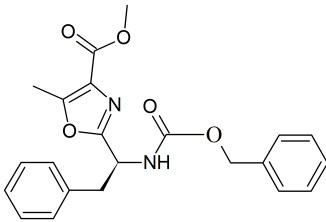
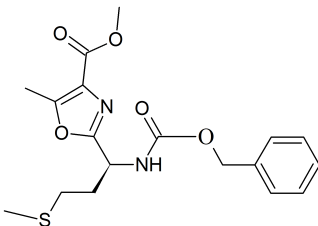
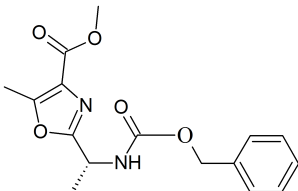
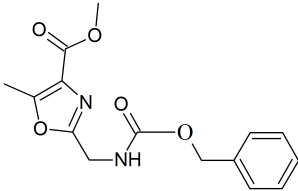
ME047.2

5 mg

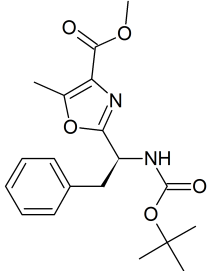
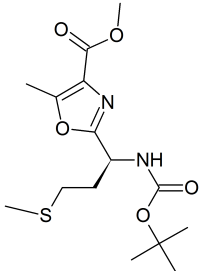
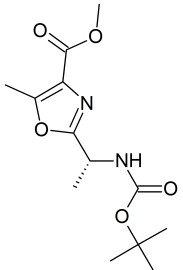
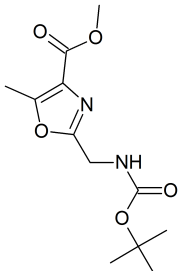
945 €

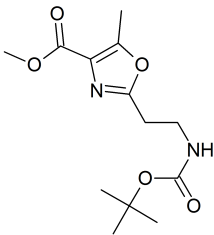
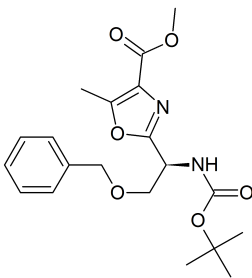
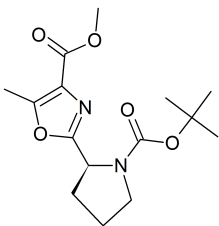
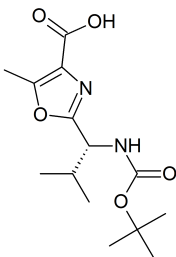
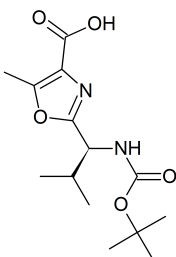
Code	Chemical Name	Formula	Order No.	Quantity	Price
ME049	N-Desmethyl Azelastine, 97%+		ME049.1	10 mg	inquire
	$C_{21}H_{22}ClN_3O$ m.w. 367.87 47491-38-3		ME049.2	100 mg	
ME051	(+)-Negamycin, 95%+		ME051.1	1 mg	990 €
	$C_9H_{20}N_4O_4$ m.w. 248.28 33404-78-3		ME051.2	2.5 mg	1980 €

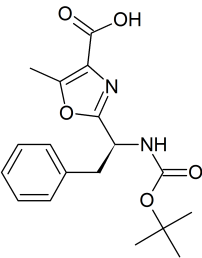
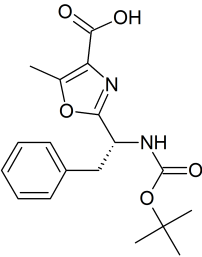
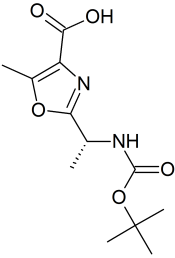
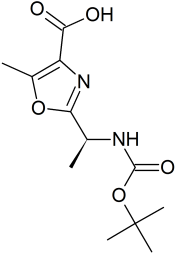
Code	Chemical Name	Formula	Order No.	Quantity	Price
PC002	5-Formyl-4-methyl-1H-pyrrole-2-carboxylic acid (2-morpholin-4-yl-ethyl)amide, 97%+		PC002.1	1 g	319 €
			PC002.2	2.5 g	649 €
	C ₁₃ H ₁₉ N ₃ O ₃ m.w. 265.31 346600-26-8				
PC003	3-Methyl-5(4-methyl-piperazine-1-carbonyl)1H-pyrrole-2-carbaldehyde, 97%+		PC003.1	1 g	319 €
			PC003.2	2.5 g	649 €
	C ₁₂ H ₁₇ N ₃ O ₂ m.w. 235.28 346600-38-2				

Code	Chemical Name	Formula	Order No.	Quantity	Price
PM001	methyl 2[(1R)1[[[(benzyloxy)carbonyl]-amino]2-methylpropyl]5-methyl-1,3-oxazole-4-carboxylate, 97%+		PM001.1	1 g	899 €
			PM001.2	2.5 g	1789 €
	C ₁₈ H ₂₂ N ₂ O ₅ m.w. 346.38 1418113-47-9				
PM002	methyl 2[(1S)1[[[(benzyloxy)carbonyl]-amino]2-phenylethyl]5-methyl-1,3-oxazole-4-carboxylate, 97%+		PM002.1	1 g	899 €
			PM002.2	2.5 g	1789 €
	C ₂₂ H ₂₂ N ₂ O ₅ m.w. 394.42 208665-33-2				
PM003	methyl 2[(1S)1[[[(benzyloxy)carbonyl]-amino]3(methylsulfanyl)propyl]5-methyl-1,3-oxazole-4-carboxylate, 97%+		PM003.1	1 g	899 €
			PM003.2	2.5 g	1789 €
	C ₁₈ H ₂₂ N ₂ O ₅ S m.w. 378.44 1418113-62-8				
PM004	methyl 2[(1R)1[[[(benzyloxy)carbonyl]-amino]ethyl]5-methyl-1,3-oxazole-4-carboxylate, 97%+		PM004.1	1 g	899 €
			PM004.2	2.5 g	1789 €
	C ₁₆ H ₁₈ N ₂ O ₅ m.w. 318.33 521096-33-3				
PM006	methyl 2{[(benzyloxy)carbonyl]amino}-methyl)5-methyl-1,3-oxazole-4-carboxylate, 97%+		PM006.1	1 g	579 €
			PM006.2	2.5 g	1169 €
	C ₁₅ H ₁₆ N ₂ O ₅ m.w. 304.30 182866-71-3				

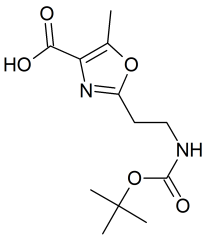
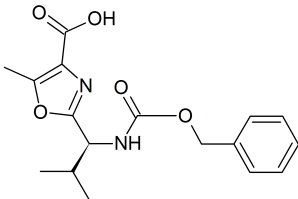
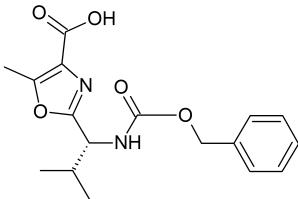
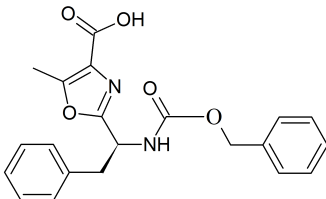
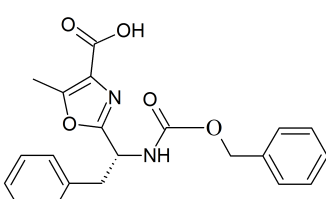
Code	Chemical Name	Formula	Order No.	Quantity	Price
PM007	methyl 2(2[[[(benzyloxy)carbonyl]-amino]ethyl]5-methyl-1,3-oxazole-4-carboxylate, 97%+		PM007.1	1 g	899 €
			PM007.2	2.5 g	1789 €
	C ₁₆ H ₁₈ N ₂ O ₅ m.w. 318.33 1418126-03-0				
PM009	methyl 2[(1S)1[[[(benzyloxy)carbonyl]-amino]propyl]5-methyl-1,3-oxazole-4-carboxylate, 97%+		PM009.1	1 g	899 €
			PM009.2	2.5 g	1789 €
	C ₁₇ H ₂₀ N ₂ O ₅ m.w. 332.35 1418114-05-2				
PM014	methyl 2[(1S)4(benzyloxy)1[[[(benzyloxy)-carbonyl]amino]4-oxobutyl]5-methyl-1,3-oxazole-4-carboxylate, 97%+		PM014.1	1 g	inquire
			PM014.2	2.5 g	
	C ₂₅ H ₂₆ N ₂ O ₇ m.w. 466.49 [-]				
PM015	methyl 2{(2S)1[(benzyloxy)carbonyl]-pyrrolidin-2-yl}5-methyl-1,3-oxazole-4-carboxylate, 97%+		PM015.1	1 g	899 €
			PM015.2	2.5 g	1789 €
	C ₁₈ H ₂₀ N ₂ O ₅ m.w. 344.36 182866-76-8				
PM016	methyl 2{(1S)1[(tert-butoxycarbonyl)-amino]2-methylpropyl}5-methyl-1,3-oxazole-4-carboxylate, 97%+		PM016.1	1 g	899 €
			PM016.2	2.5 g	1789 €
	C ₁₅ H ₂₄ N ₂ O ₅ m.w. 312.36 159830-04-3				

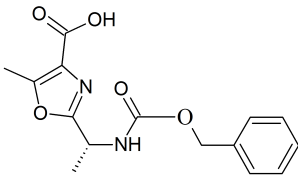
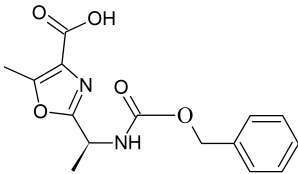
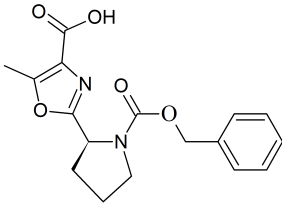
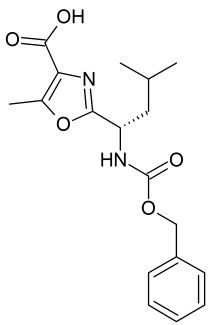
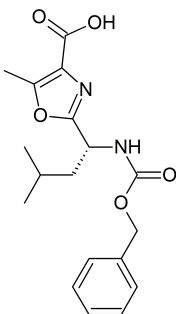
Code	Chemical Name	Formula	Order No.	Quantity	Price
PM017	methyl 2{(1S)1[(tert-butoxycarbonyl)-amino]2-phenylethyl}5-methyl-1,3-oxazole-4-carboxylate, 97%+		PM017.1	1 g	899 €
			PM017.2	2.5 g	1789 €
	C ₁₉ H ₂₄ N ₂ O ₅ m.w. 360.41 1257861-35-0				
PM018	methyl 2[(1S)1[(tert-butoxycarbonyl)-amino]3(methylsulfanyl)propyl]5-methyl-1,3-oxazole-4-carboxylate, 97%+		PM018.1	1 g	inquire
			PM018.2	2.5 g	
	C ₁₅ H ₂₄ N ₂ O ₅ S m.w. 344.43 1418113-76-4				
PM019	methyl 2{(1R)1[(tert-butoxycarbonyl)-amino]ethyl}5-methyl-1,3-oxazole-4-carboxylate, 97%+		PM019.1	1 g	899 €
			PM019.2	2.5 g	1789 €
	C ₁₃ H ₂₀ N ₂ O ₅ m.w. 284.31 343339-23-1				
PM021	methyl 2{[(tert-butoxycarbonyl)amino]-methyl}5-methyl-1,3-oxazole-4-carboxylate, 97%+		PM021.1	1 g	579 €
			PM021.2	2.5 g	1169 €
	C ₁₂ H ₁₈ N ₂ O ₅ m.w. 270.28 851372-22-0				

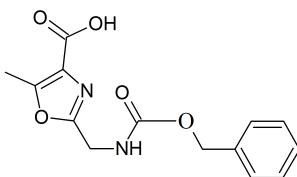
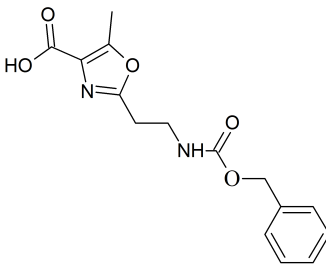
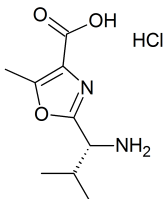
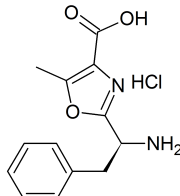
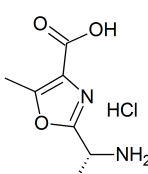
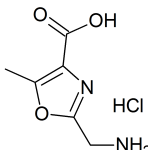
Code	Chemical Name	Formula	Order No.	Quantity	Price
PM022	methyl 2{[(tert-butoxycarbonyl)-amino]ethyl}5-methyl-1,3-oxazole-4-carboxylate, 97%+		PM022.1	1 g	899 €
			PM022.2	2.5 g	1789 €
	C ₁₃ H ₂₀ N ₂ O ₅ m.w. 284.31 1418126-08-5				
PM027	methyl 2{[(1S)2(benzyloxy)1[(tert-butoxycarbonyl)amino]ethyl}5-methyl-1,3-oxazole-4-carboxylate, 97%+		PM027.1	1 g	inquire
	C ₂₀ H ₂₆ N ₂ O ₆ m.w. 390.43 339086-89-4				
PM030	methyl 2{[(2S)1(tert-butoxycarbonyl)-pyrrolidin-2-yl]5-methyl-1,3-oxazole-4-carboxylate, 97%+		PM030.1	1 g	899 €
			PM030.2	2.5 g	1789 €
	C ₁₅ H ₂₂ N ₂ O ₅ m.w. 310.35 182360-15-2				
PM095	2{[(1R)1[(tert-butoxycarbonyl)amino]-2-methylpropyl]5-methyl-1,3-oxazole-4-carboxylic acid, 97%+		PM095.1	1 g	899 €
			PM095.2	2.5 g	1789 €
	C ₁₄ H ₂₂ N ₂ O ₅ m.w. 298.34 1418113-55-9				
PM096	2{[(1S)1[(tert-butoxycarbonyl)amino]-2-methylpropyl]5-methyl-1,3-oxazole-4-carboxylic acid, 97%+		PM096.1	1 g	899 €
			PM096.2	2.5 g	1789 €
	C ₁₄ H ₂₂ N ₂ O ₅ m.w. 298.34 941302-55-2				

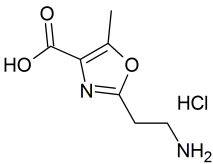
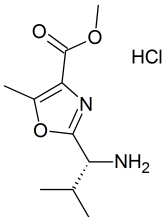
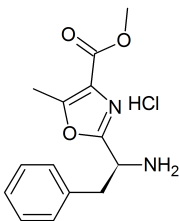
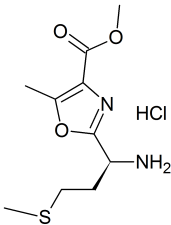
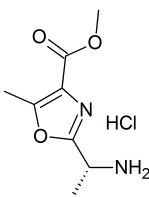
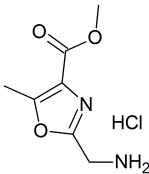
Code	Chemical Name	Formula	Order No.	Quantity	Price
PM097	2{(1S)1[(tert-butoxycarbonyl)amino]-2-phenylethyl}5-methyl-1,3-oxazole-4-carboxylic acid, 97%+		PM097.1	1 g	899 €
			PM097.2	2.5 g	1789 €
	C ₁₈ H ₂₂ N ₂ O ₅ m.w. 346.38 1418113-96-8				
PM098	2{(1R)1[(tert-butoxycarbonyl)amino]-2-phenylethyl}5-methyl-1,3-oxazole-4-carboxylic acid, 97%+		PM098.1	1 g	899 €
			PM098.2	2.5 g	1789 €
	C ₁₈ H ₂₂ N ₂ O ₅ m.w. 346.38 1418113-95-7				
PM099	2{(1R)1[(tert-butoxycarbonyl)amino]-ethyl}5-methyl-1,3-oxazole-4-carboxylic acid, 97%+		PM099.1	1 g	899 €
			PM099.2	2.5 g	1789 €
	C ₁₂ H ₁₈ N ₂ O ₅ m.w. 270.28 343339-27-5				
PM100	2{(1S)1[(tert-butoxycarbonyl)amino]-ethyl}5-methyl-1,3-oxazole-4-carboxylic acid, 97%+		PM100.1	1 g	899 €
			PM100.2	2.5 g	1789 €
	C ₁₂ H ₁₈ N ₂ O ₅ m.w. 270.28 205648-17-5				

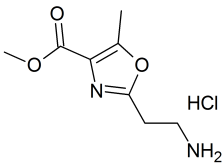
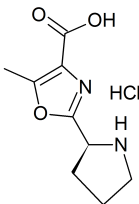
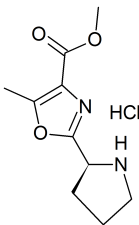
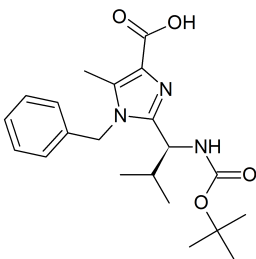
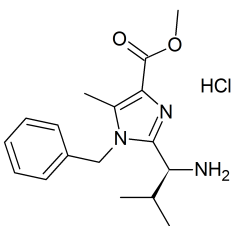
Code	Chemical Name	Formula	Order No.	Quantity	Price
PM101	2{[(1S)2(benzyloxy)1[(tert-butoxycarbonyl)-amino]ethyl]5-methyl-1,3-oxazole-4-carboxylic acid, 97%+}		PM101.1	1 g	inquire
			PM101.2	2.5 g	
	C ₁₉ H ₂₄ N ₂ O ₆ m.w. 376.41 339087-12-6				
PM102	2{[(2S)1(tert-butoxycarbonyl)pyrrolidin-2-yl]5-methyl-1,3-oxazole-4-carboxylic acid, 97%+}		PM102.1	1 g	899 €
			PM102.2	2.5 g	1789 €
	C ₁₄ H ₂₀ N ₂ O ₅ m.w. 296.32 1026546-76-8				
PM106	2{[(1S)1[(tert-butoxycarbonyl)amino]-3-methylbutyl]5-methyl-1,3-oxazole-4-carboxylic acid, 97%+}		PM106.1	1 g	899 €
			PM106.2	2.5 g	1789 €
	C ₁₅ H ₂₄ N ₂ O ₅ m.w. 312.36 1418113-56-0				
PM107	2{[(1R)1[(tert-butoxycarbonyl)amino]-3-methylbutyl]5-methyl-1,3-oxazole-4-carboxylic acid, 97%+}		PM107.1	1 g	inquire
			PM107.2	2.5 g	
	C ₁₅ H ₂₄ N ₂ O ₅ m.w. 312.36 1418113-44-6				
PM108	2{[(tert-butoxycarbonyl)amino]methyl}-5-methyl-1,3-oxazole-4-carboxylic acid, 97%+}		PM108.1	1 g	899 €
			PM108.2	2.5 g	1789 €
	C ₁₁ H ₁₆ N ₂ O ₅ m.w. 256.26 851372-25-3				

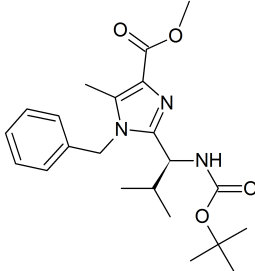
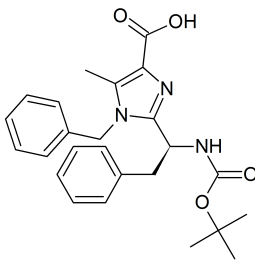
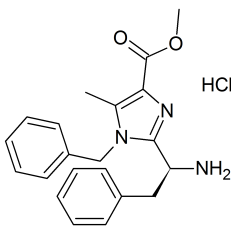
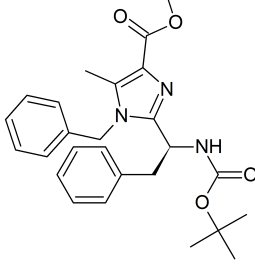
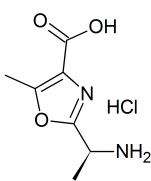
Code	Chemical Name	Formula	Order No.	Quantity	Price
PM109	2{2[(tert-butoxycarbonyl)amino]ethyl}- 5-methyl-1,3-oxazole-4-carboxylic acid, 97%+		PM109.1	1 g	899 €
			PM109.2	2.5 g	1789 €
	C ₁₂ H ₁₈ N ₂ O ₅ m.w. 270.28 1418126-05-2				
PM110	2[(1S)1{[(benzyloxy)carbonyl]amino}- 2-methylpropyl]5-methyl-1,3-oxazole- 4-carboxylic acid, 97%+		PM110.1	1 g	899 €
			PM110.2	2.5 g	1789 €
	C ₁₇ H ₂₀ N ₂ O ₅ m.w. 332.35 203782-26-7				
PM111	2[(1R)1{[(benzyloxy)carbonyl]amino}- 2-methylpropyl]5-methyl-1,3-oxazole- 4-carboxylic acid, 97%+		PM111.1	1 g	899 €
			PM111.2	2.5 g	1789 €
	C ₁₇ H ₂₀ N ₂ O ₅ m.w. 332.35 1418113-97-9				
PM112	2[(1S)1{[(benzyloxy)carbonyl]amino}- 2-phenylethyl]5-methyl-1,3-oxazole- 4-carboxylic acid, 97%+		PM112.1	1 g	899 €
			PM112.2	2.5 g	1789 €
	C ₂₁ H ₂₀ N ₂ O ₅ m.w. 380.40 208665-44-5				
PM113	2[(1R)1{[(benzyloxy)carbonyl]amino}- 2-phenylethyl]5-methyl-1,3-oxazole- 4-carboxylic acid, 97%+		PM113.1	1 g	899 €
			PM113.2	2.5 g	1789 €
	C ₂₁ H ₂₀ N ₂ O ₅ m.w. 380.40 1418113-57-1				

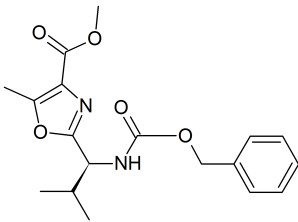
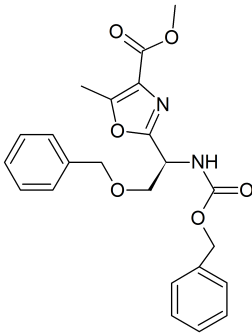
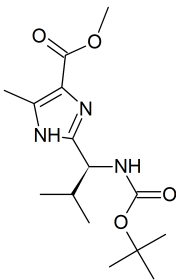
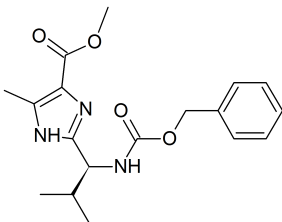
Code	Chemical Name	Formula	Order No.	Quantity	Price
PM114	2[(1R)1{[(benzyloxy)carbonyl]amino}-ethyl]5-methyl-1,3-oxazole-4-carboxylic acid, 97%+		PM114.1	1 g	899 €
			PM114.2	2.5 g	1789 €
	C ₁₅ H ₁₆ N ₂ O ₅ m.w. 304.30 1418113-98-0				
PM115	2[(1S)1{[(benzyloxy)carbonyl]amino}-ethyl]5-methyl-1,3-oxazole-4-carboxylic acid, 97%+		PM115.1	1 g	899 €
			PM115.2	2.5 g	1789 €
	C ₁₅ H ₁₆ N ₂ O ₅ m.w. 304.30 521096-39-9				
PM117	2[(2S)1{[(benzyloxy)carbonyl]pyrrolidin-2-yl}5-methyl-1,3-oxazole-4-carboxylic acid, 97%+		PM117.1	1 g	899 €
			PM117.2	2.5 g	1789 €
	C ₁₇ H ₁₈ N ₂ O ₅ m.w. 330.34 [-]				
PM118	2[(1S)1{[(benzyloxy)carbonyl]amino}-3-methylbutyl]5-methyl-1,3-oxazole-4-carboxylic acid, 97%+		PM118.1	1 g	899 €
			PM118.2	2.5 g	1789 €
	C ₁₈ H ₂₂ N ₂ O ₅ m.w. 346.38 1418113-59-3				
PM119	2[(1R)1{[(benzyloxy)carbonyl]amino}-3-methylbutyl]5-methyl-1,3-oxazole-4-carboxylic acid, 97%+		PM119.1	1 g	899 €
			PM119.2	2.5 g	1789 €
	C ₁₈ H ₂₂ N ₂ O ₅ m.w. 346.38 1418113-99-1				

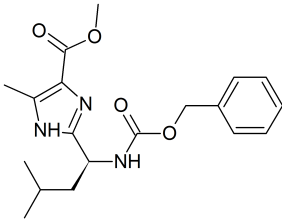
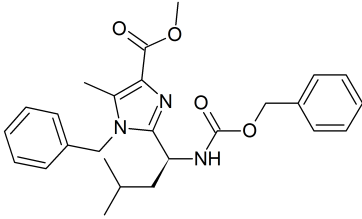
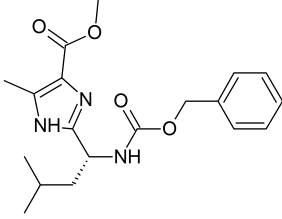
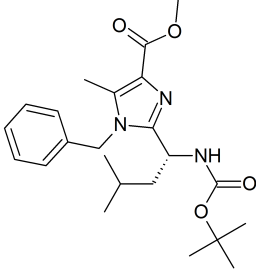
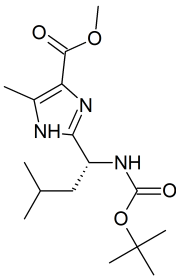
Code	Chemical Name	Formula	Order No.	Quantity	Price
PM120	2({((benzyloxy)carbonyl}amino}methyl)-5-methyl-1,3-oxazole-4-carboxylic acid, 97%+ C ₁₄ H ₁₄ N ₂ O ₅ m.w. 290.27 683815-52-3		PM120.1	1 g	899 €
			PM120.2	2.5 g	1789 €
PM121	2(2{((benzyloxy)carbonyl}amino}ethyl)-5-methyl-1,3-oxazole-4-carboxylic acid, 97%+ C ₁₅ H ₁₆ N ₂ O ₅ m.w. 304.30 1418126-01-8		PM121.1	1 g	899 €
			PM121.2	2.5 g	1789 €
PM122	2([(1R)1-amino-2-methylpropyl]5-methyl-1,3-oxazole-4-carboxylic acid hydrochloride (1:1), 97%+ C ₉ H ₁₅ ClN ₂ O ₃ m.w. 234.6800 (198.2191+36.4609) [-]		PM122.1	1 g	inquire
			PM122.2	2.5 g	
PM123	2([(1S)1-amino-2-phenylethyl]5-methyl-1,3-oxazole-4-carboxylic acid hydrochloride (1:1), 97%+ C ₁₃ H ₁₅ ClN ₂ O ₃ m.w. 282.7228 (246.2619+36.4609) [-]		PM123.1	1 g	inquire
			PM123.2	2.5 g	
PM125	2([(1R)1-aminoethyl]5-methyl-1,3-oxazole-4-carboxylic acid hydrochloride (1:1), 97%+ C ₇ H ₁₁ ClN ₂ O ₃ m.w. 206.6268 (170.1659+36.4609) [-]		PM125.1	1 g	inquire
			PM125.2	2.5 g	
PM126	2(aminomethyl)5-methyl-1,3-oxazole-4-carboxylic acid hydrochloride (1:1), 97%+ C ₆ H ₉ ClN ₂ O ₃ m.w. 192.6003 (156.1393+36.4609) [-]		PM126.1	1 g	inquire
			PM126.2	2.5 g	

Code	Chemical Name	Formula	Order No.	Quantity	Price
PM127	2(2-aminoethyl)5-methyl-1,3-oxazole-4-carboxylic acid hydrochloride (1:1), 97%+ $C_7H_{11}ClN_2O_3$ m.w. 206.6268 (170.1659+36.4609) [-]		PM127.1	1 g	inquire
			PM127.2	2.5 g	
PM128	methyl 2[(1R)1-amino-2-methylpropyl]-5-methyl-1,3-oxazole-4-carboxylate hydrochloride (1:1), 97%+ $C_{10}H_{17}ClN_2O_3$ m.w. 248.7066 (212.2456+36.4609) [-]		PM128.1	1 g	inquire
			PM128.2	2.5 g	
PM129	methyl 2[(1S)1-amino-2-phenylethyl]-5-methyl-1,3-oxazole-4-carboxylate hydrochloride (1:1), 97%+ $C_{14}H_{17}ClN_2O_3$ m.w. 296.7494 (260.2884+36.4609) [-]		PM129.1	1 g	inquire
			PM129.2	2.5 g	
PM130	methyl 2[(1S)1-amino-3(methylsulfanyl)propyl]-5-methyl-1,3-oxazole-4-carboxylate hydrochloride (1:1), 97%+ $C_{10}H_{17}ClN_2O_3S$ m.w. 280.7716 (244.3106+36.4609) [-]		PM130.1	1 g	inquire
			PM130.2	2.5 g	
PM131	methyl 2[(1R)1-aminoethyl]-5-methyl-1,3-oxazole-4-carboxylate hydrochloride (1:1), 97%+ $C_8H_{13}ClN_2O_3$ m.w. 220.6534 (184.1925+36.4609) [-]		PM131.1	1 g	inquire
			PM131.2	2.5 g	
PM132	methyl 2(aminomethyl)-5-methyl-1,3-oxazole-4-carboxylate hydrochloride (1:1), 97%+ $C_7H_{11}ClN_2O_3$ m.w. 206.6268 (170.1659+36.4609) [-]		PM132.1	1 g	inquire
			PM132.2	2.5 g	

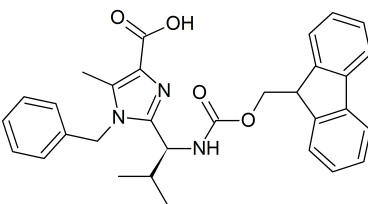
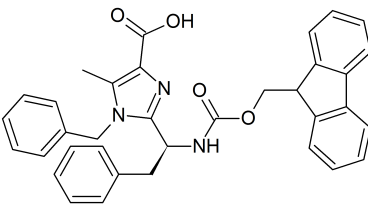
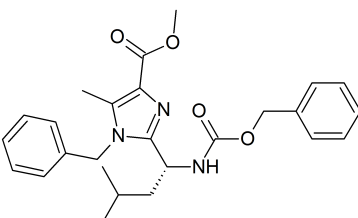
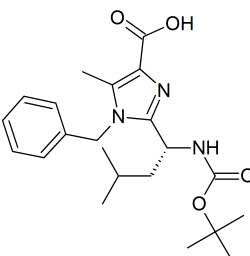
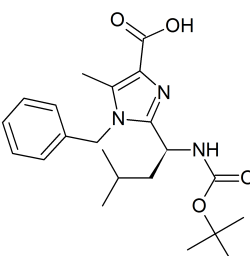
Code	Chemical Name	Formula	Order No.	Quantity	Price
PM133	methyl 2(2-aminoethyl)5-methyl-1,3-oxazole-4-carboxylate hydrochloride (1:1), 97%+ $C_8H_{13}ClN_2O_3$ m.w. 220.6534 (184.1925+36.4609) [-]		PM133.1	1 g	inquire
			PM133.2	2.5 g	
PM134	5-methyl-2[(2S)pyrrolidin-2-yl]1,3-oxazole-4-carboxylic acid hydrochloride (1:1), 97%+ $C_9H_{13}ClN_2O_3$ m.w. 232.6641 (196.2032+36.4609) [-]		PM134.1	1 g	inquire
			PM134.2	2.5 g	
PM135	methyl 5-methyl-2[(2S)pyrrolidin-2-yl]1,3-oxazole-4-carboxylate hydrochloride (1:1), 97%+ $C_{10}H_{15}ClN_2O_3$ m.w. 246.6907 (210.2298+36.4609) [-]		PM135.1	1 g	inquire
			PM135.2	2.5 g	
PM137	1-benzyl-2-[(1S)1[(tert-butoxycarbonyl)-amino]2-methylpropyl]5-methyl-1H-imidazole-4-carboxylic acid, 97%+ $C_{21}H_{29}N_3O_4$ m.w. 387.47 790663-97-7		PM137.1	1 g	1289 €
			PM137.2	2.5 g	inquire
PM138	methyl 2[(1S)1-amino-2-methylpropyl]-1-benzyl-5-methyl-1H-imidazole-4-carboxylate hydrochloride (1:1), 97%+ $C_{17}H_{24}ClN_3O_2$ m.w. 337.8444 (36.4609+301.3834) [-]		PM138.1	1 g	inquire
			PM138.2	2.5 g	

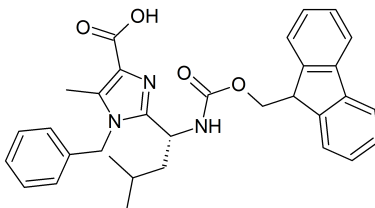
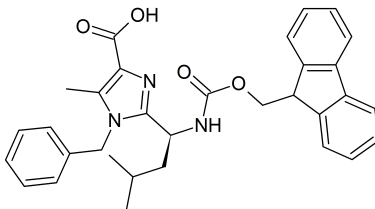
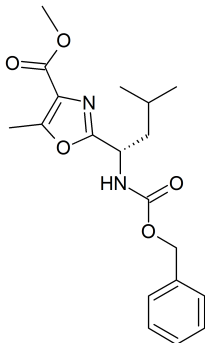
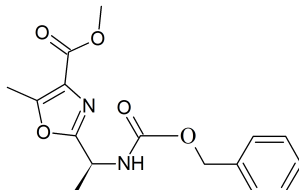
Code	Chemical Name	Formula	Order No.	Quantity	Price
PM139	methyl 1-benzyl-2-[(1S)1-[(tert-butoxycarbonyl)-amino]2-methylpropyl]5-methyl-1H-imidazole-4-carboxylate, 97%+		PM139.1	1 g	899 €
			PM139.2	2.5 g	1789 €
	C ₂₂ H ₃₁ N ₃ O ₄ m.w. 401.50 790663-95-5				
PM140	1-benzyl-2-[(1S)1-[(tert-butoxycarbonyl)-amino]2-phenylethyl]5-methyl-1H-imidazole-4-carboxylic acid, 97%+		PM140.1	1 g	inquire
			PM140.2	2.5 g	
	C ₂₅ H ₂₉ N ₃ O ₄ m.w. 435.52 1418113-49-1				
PM141	methyl 2-[(1S)1-amino-2-phenylethyl]-1-benzyl-5-methyl-1H-imidazole-4-carboxylate hydrochloride (1:1), 97%+		PM141.1	1 g	inquire
			PM141.2	2.5 g	
	C ₂₁ H ₂₄ ClN ₃ O ₂ m.w. 385.8872 (36.4609+349.4262) [-]				
PM142	methyl 1-benzyl-2-[(1S)1-[(tert-butoxycarbonyl)-amino]2-phenylethyl]5-methyl-1H-imidazole-4-carboxylate, 97%+		PM142.1	1 g	899 €
			PM142.2	2.5 g	1789 €
	C ₂₆ H ₃₁ N ₃ O ₄ m.w. 449.54 1418114-07-4				
PM143	2-[(1S)1-aminoethyl]5-methyl-1,3-oxazole-4-carboxylic acid hydrochloride (1:1), 97%+		PM143.1	1 g	inquire
			PM143.2	2.5 g	
	C ₇ H ₁₁ ClN ₂ O ₃ m.w. 206.6268 (170.1659+36.4609) [-]				

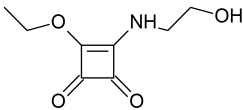
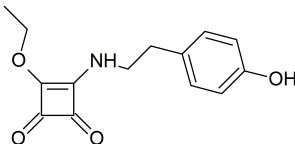
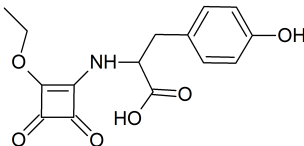
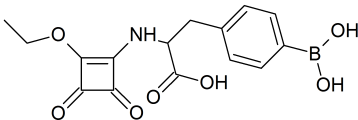
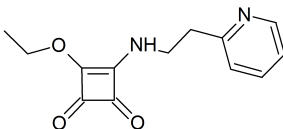
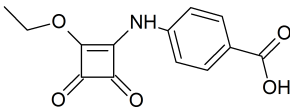
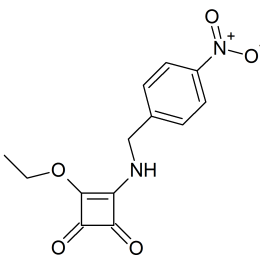
Code	Chemical Name	Formula	Order No.	Quantity	Price
PM144	methyl 2[(1S)1[[[(benzyloxy)carbonyl]-amino]2-methylpropyl]5-methyl-1,3-oxazole-4-carboxylate, 97%+		PM144.1	1 g	899 €
			PM144.2	2.5 g	1789 €
	C ₁₈ H ₂₂ N ₂ O ₅ m.w. 346.38 182866-73-5				
PM189	methyl 2[(1S)2(benzyloxy)1[[[(benzyloxy)-carbonyl]amino]ethyl]5-methyl-1,3-oxazole-4-carboxylate, 97%+		PM189.1	1 g	inquire
			PM189.2	2.5 g	
	C ₂₃ H ₂₄ N ₂ O ₆ m.w. 424.45 [-]				
PM191	methyl 2((1S)1((tert-butoxycarbonyl)-amino)2-methylpropyl)5-methyl-1H-imidazole-4-carboxylate, 97%+		PM191.1	1 g	899 €
			PM191.2	2.5 g	1789 €
	C ₁₅ H ₂₅ N ₃ O ₄ m.w. 311.38 790663-93-3				
PM192	methyl 2((1S)1(((benzyloxy)carbonyl)-amino)2-methylpropyl)5-methyl-1H-imidazole-4-carboxylate, 97%+		PM192.1	1 g	899 €
			PM192.2	2.5 g	1789 €
	C ₁₈ H ₂₃ N ₃ O ₄ m.w. 345.39 790663-92-2				

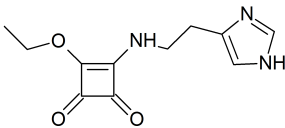
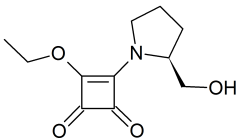
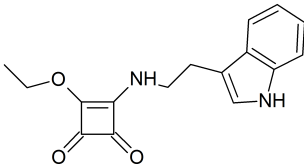
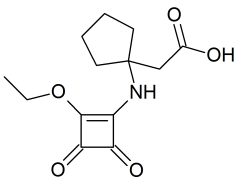
Code	Chemical Name	Formula	Order No.	Quantity	Price
PM193	methyl 2((1S)1(((benzyloxy)carbonyl)-amino)3-methylbutyl)5-methyl-1H-imidazole-4-carboxylate, 97%+		PM193.1	1 g	inquire
			PM193.2	2.5 g	
	C ₁₉ H ₂₅ N ₃ O ₄ m.w. 359.42 [-]				
PM194	methyl 1-benzyl-2((1S)1(((benzyloxy)-carbonyl)amino)3-methylbutyl)5-methyl-1H-imidazole-4-carboxylate, 97%+		PM194.1	1 g	899 €
			PM194.2	2.5 g	1789 €
	C ₂₆ H ₃₁ N ₃ O ₄ m.w. 449.54 1881275-76-8				
PM195	methyl 2((1R)1(((benzyloxy)carbonyl)-amino)3-methylbutyl)5-methyl-1H-imidazole-4-carboxylate, 97%+		PM195.1	1 g	inquire
			PM195.2	2.5 g	
	C ₁₉ H ₂₅ N ₃ O ₄ m.w. 359.42 1881275-69-9				
PM196	methyl 1-benzyl-2((1R)1((tert-butoxycarbonyl)-amino)3-methylbutyl)5-methyl-1H-imidazole-4-carboxylate, 97%+		PM196.1	1 g	899 €
			PM196.2	2.5 g	1789 €
	C ₂₃ H ₃₃ N ₃ O ₄ m.w. 415.53 1881275-61-1				
PM197	methyl 2((1R)1((tert-butoxycarbonyl)-amino)3-methylbutyl)5-methyl-1H-imidazole-4-carboxylate, 97%+		PM197.1	1 g	899 €
			PM197.2	2.5 g	1789 €
	C ₁₆ H ₂₇ N ₃ O ₄ m.w. 325.40 1881275-92-8				

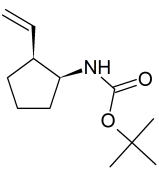
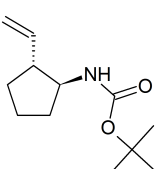
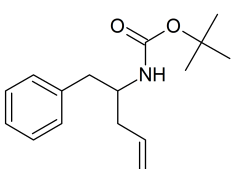
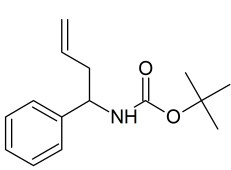
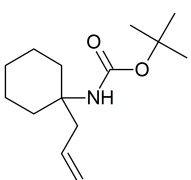
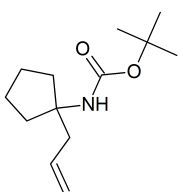
Code	Chemical Name	Formula	Order No.	Quantity	Price
PM198	methyl 2((1S)1((tert-butoxycarbonyl)-amino)3-methylbutyl)5-methyl-1H-imidazole-4-carboxylate, 97%+		PM198.1	1 g	inquire
			PM198.2	2.5 g	
	C ₁₆ H ₂₇ N ₃ O ₄ m.w. 325.40 [-]				
PM199	methyl 1-benzyl-2((1S)1(((benzyloxy)-carbonyl)amino)2-methylpropyl)5-methyl-1H-imidazole-4-carboxylate, 97%+		PM199.1	1 g	899 €
			PM199.2	2.5 g	1789 €
	C ₂₅ H ₂₉ N ₃ O ₄ m.w. 435.52 1881275-60-0				
PM200	methyl 1-benzyl-2((1R)1((tert-butoxycarbonyl)-amino)2-phenylethyl)5-methyl-1H-imidazole-4-carboxylate, 97%+		PM200.1	1 g	inquire
			PM200.2	2.5 g	
	C ₂₆ H ₃₁ N ₃ O ₄ m.w. 449.54 [-]				
PM201	methyl 1-benzyl-2((1R)1(((benzyloxy)-carbonyl)amino)2-phenylethyl)5-methyl-1H-imidazole-4-carboxylate, 97%+		PM201.1	1 g	inquire
			PM201.2	2.5 g	
	C ₂₉ H ₂₉ N ₃ O ₄ m.w. 483.56 [-]				
PM202	methyl 1-benzyl-2((1S)1(((benzyloxy)-carbonyl)amino)2-phenylethyl)5-methyl-1H-imidazole-4-carboxylate, 97%+		PM202.1	1 g	inquire
			PM202.2	2.5 g	
	C ₂₉ H ₂₉ N ₃ O ₄ m.w. 483.56 [-]				

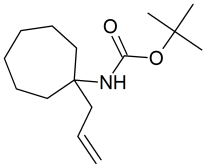
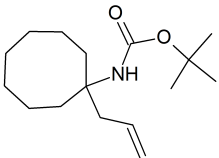
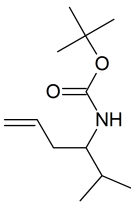
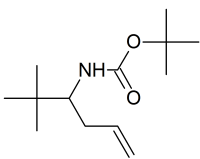
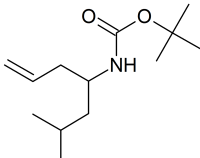
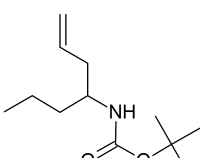
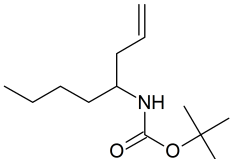
Code	Chemical Name	Formula	Order No.	Quantity	Price
PM203	1-benzyl-2((1S)1(((9H-fluoren-9-ylmethoxy)carbonyl)amino)2-methylpropyl)-5-methyl-1H-imidazole-4-carboxylic acid, 97%+ C ₃₁ H ₃₁ N ₃ O ₄ m.w. 509.60 [-]		PM203.1	1 g	inquire
			PM203.2	2.5 g	
PM204	1-benzyl-2((1S)1(((9H-fluoren-9-ylmethoxy)carbonyl)amino)2-phenylethyl)-5-methyl-1H-imidazole-4-carboxylic acid, 97%+ C ₃₅ H ₃₁ N ₃ O ₄ m.w. 557.64 [-]		PM204.1	1 g	inquire
			PM204.2	2.5 g	
PM205	methyl 1-benzyl-2((1R)1(((benzyloxy)carbonyl)amino)3-methylbutyl)-5-methyl-1H-imidazole-4-carboxylate, 97%+ C ₂₆ H ₃₁ N ₃ O ₄ m.w. 449.54 [-]		PM205.1	1 g	inquire
			PM205.2	2.5 g	
PM206	1-benzyl-2((1R)1((tert-butoxycarbonyl)amino)3-methylbutyl)-5-methyl-1H-imidazole-4-carboxylic acid, 97%+ C ₂₂ H ₃₁ N ₃ O ₄ m.w. 401.50 [-]		PM206.1	1 g	inquire
			PM206.2	2.5 g	
PM207	1-benzyl-2((1S)1((tert-butoxycarbonyl)amino)3-methylbutyl)-5-methyl-1H-imidazole-4-carboxylic acid, 97%+ C ₂₂ H ₃₁ N ₃ O ₄ m.w. 401.50 [-]		PM207.1	1 g	inquire
			PM207.2	2.5 g	

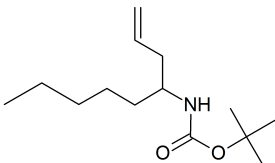
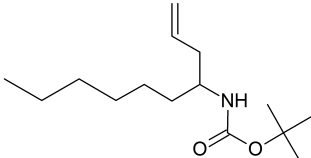
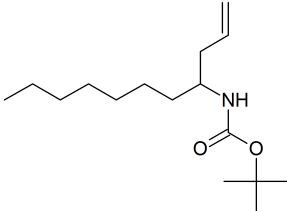
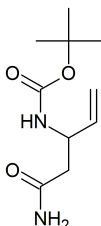
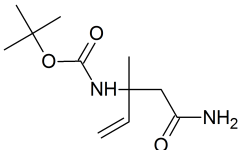
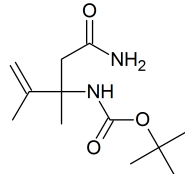
Code	Chemical Name	Formula	Order No.	Quantity	Price
PM208	1-benzyl-2((1R)1(((9H-fluoren-9-ylmethoxy)carbonyl)amino)3-methylbutyl)-5-methyl-1H-imidazole-4-carboxylic acid, 97%+		PM208.1	1 g	inquire
			PM208.2	2.5 g	
PM209	1-benzyl-2((1S)1(((9H-fluoren-9-ylmethoxy)carbonyl)amino)3-methylbutyl)-5-methyl-1H-imidazole-4-carboxylic acid, 97%+		PM209.1	1 g	inquire
			PM209.2	2.5 g	
PM210	methyl 2((1S)1(((benzyloxy)carbonyl)amino)3-methylbutyl)5-methyl-1,3-oxazole-4-carboxylate, 97%+		PM210.1	1 g	899 €
			PM210.2	2.5 g	1789 €
PM211	methyl 2[(1S)1[[(benzyloxy)carbonyl]amino]ethyl]5-methyl-1,3-oxazole-4-carboxylate, 97%+		PM211.1	1 g	899 €
			PM211.2	2.5 g	1789 €

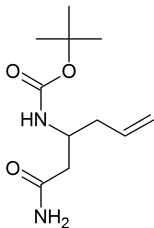
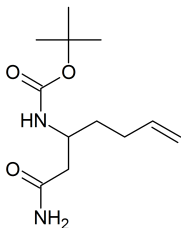
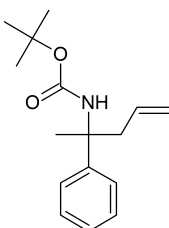
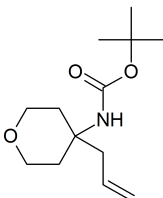
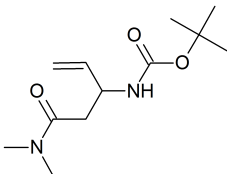
Code	Chemical Name	Formula	Order No.	Quantity	Price
SQ001	3-Ethoxy-4[(2-hydroxyethyl)amino]- 3-cyclobuten-1,2-dione, 97%+		SQ001.1	0.05 g	129 €
			SQ001.2	0.25 g	389 €
	C ₈ H ₁₁ O ₄ m.w. 185.18 131588-93-7				
SQ002	3-Ethoxy-4[(2-(4-hydroxyphenyl)ethyl)amino]- 3-cyclobutene-1,2-dione, 97%+		SQ002.1	0.05 g	129 €
			SQ002.2	0.25 g	389 €
	C ₁₄ H ₁₅ NO ₄ m.w. 261.27 131588-95-9				
SQ003	(±)-3-Ethoxy-4[2-carboxy-2(4-hydroxyphenyl)- ethyl amino]3-cyclobutene-1,2-dione, 97%+		SQ003.1	0.05 g	129 €
			SQ003.2	0.25 g	389 €
	C ₁₅ H ₁₅ NO ₆ m.w. 305.28 [-]				
SQ004	(±)-3-Ethoxy-4[2-carboxy-2(4-borono- phenyl)ethylamino]3-cyclobutene- 1,2-dione, 97%+		SQ004.1	0.05 g	129 €
			SQ004.2	0.25 g	389 €
	C ₁₅ H ₁₆ BNO ₇ m.w. 333.10 [-]				
SQ005	3-Ethoxy-4[(2-pyridin-2-ylethyl)- amino]cyclobut-3-ene-1,2-dione, 97%+		SQ005.1	0.05 g	129 €
			SQ005.2	0.25 g	389 €
	C ₁₃ H ₁₄ N ₂ O ₃ m.w. 246.26 [-]				
SQ006	4[(2-Ethoxy-3,4-dioxocyclobut-1- enyl)amino]benzoic acid, 97%+		SQ006.1	0.25 g	59 €
			SQ006.2	1 g	189 €
	C ₁₃ H ₁₁ NO ₅ m.w. 261.23 175204-30-5				
SQ007	3-Ethoxy-4[(4-nitrobenzyl)amino]- 3-cyclobuten-1,2-dione, 97%+		SQ007.1	0.05 g	129 €
			SQ007.2	0.25 g	389 €
	C ₁₃ H ₁₂ N ₂ O ₅ m.w. 276.25 131588-93-7				

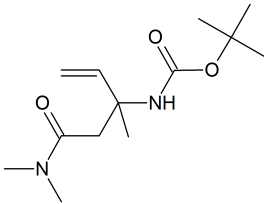
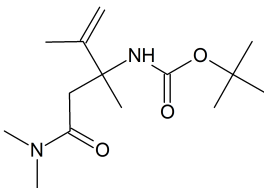
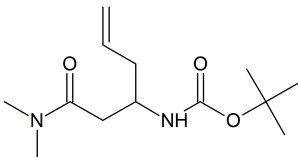
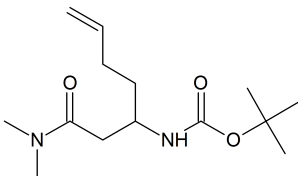
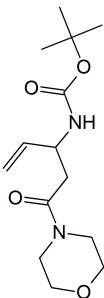
Code	Chemical Name	Formula	Order No.	Quantity	Price
SQ008	3-Ethoxy-4[2(5-imidazolyl) ethylamino]- 3-cyclobutene-1,2-dione, 97%+		SQ008.1	0.05 g	129 €
			SQ008.2	0.25 g	389 €
	C ₁₁ H ₁₃ N ₃ O ₃ m.w. 235.24 131589-00-9				
SQ009	3-Ethoxy-4[(2S)2(hydroxymethyl)pyrrolidino]- 3-cyclobutene-1,2-dione, 97%+		SQ009.1	0.05 g	129 €
			SQ009.2	0.25 g	389 €
	C ₁₁ H ₁₅ NO ₄ m.w. 225.24 131589-06-5				
SQ010	(±)-3-Ethoxy-4[2'(3"-indolyl)ethylamino]- 3-cyclobutene-1,2-dione, 97%+		SQ010.1	0.05 g	129 €
			SQ010.2	0.25 g	389 €
	C ₁₆ H ₁₆ N ₂ O ₃ m.w. 284.31 131589-01-0				
SQ011	1[(2-Ethoxy-3,4-dioxocyclobut-1-en-1-yl)amino]cyclopentyl]acetic acid, 97%+		SQ011.1	0.05 g	129 €
			SQ011.2	0.25 g	389 €
	C ₁₃ H ₁₇ NO ₅ m.w. 267.28 [-]				

Code	Chemical Name	Formula	Order No.	Quantity	Price
VA001	N-Boc(+/-)cis-2-vinyl-cyclopentyl-amine, 97%+		VA001.1	1 g	649 €
			VA001.2	2.5 g	1299 €
	C ₁₂ H ₂₁ NO ₂ m.w. 211.30 1335032-01-3				
VA002	N-Boc(+/-)trans-2-vinyl-cyclopentyl-amine, 97%+		VA002.1	1 g	649 €
			VA002.2	2.5 g	1299 €
	C ₁₂ H ₂₁ NO ₂ m.w. 211.30 1335031-47-4				
VA003	N-Boc(+/-)1-phenylpent-4-en-2-amine, 97%+		VA003.1	1 g	649 €
			VA003.2	2.5 g	1299 €
	C ₁₆ H ₂₃ NO ₂ m.w. 261.36 1335042-61-9				
VA004	N-Boc(+/-)1-phenylbut-3-en-1-amine, 97%+		VA004.1	1 g	649 €
			VA004.2	2.5 g	1299 €
	C ₁₅ H ₂₁ NO ₂ m.w. 247.33 187974-79-4				
VA005	N-Boc-1-allyl-1-aminocyclohexane, 97%+		VA005.1	1 g	649 €
			VA005.2	2.5 g	1299 €
	C ₁₄ H ₂₅ NO ₂ m.w. 239.36 1335042-62-0				
VA006	N-Boc-1-allyl-1-aminocyclopentane, 97%+		VA006.1	1 g	649 €
			VA006.2	2.5 g	1299 €
	C ₁₃ H ₂₃ NO ₂ m.w. 225.33 1335041-84-3				

Code	Chemical Name	Formula	Order No.	Quantity	Price
VA007	N-Boc-1-allyl-1-aminocycloheptane, 97%+		VA007.1	1 g	649 €
			VA007.2	2.5 g	1299 €
	C ₁₅ H ₂₇ NO ₂ m.w. 253.38 1335042-63-1				
VA008	N-Boc-1-allyl-1-aminocyclooctane, 97%+		VA008.1	1 g	649 €
			VA008.2	2.5 g	1299 €
	C ₁₆ H ₂₉ NO ₂ m.w. 267.41 1335042-78-8				
VA009	N-Boc(+/-)-2-methylhex-5-en-3-amine, 97%+		VA009.1	1 g	649 €
			VA009.2	2.5 g	1299 €
	C ₁₂ H ₂₃ NO ₂ m.w. 213.32 1322779-48-5				
VA010	N-Boc(+/-)-2-dimethyl-hex-5-ene-3-amine, 97%+		VA010.1	1 g	649 €
			VA010.2	2.5 g	1299 €
	C ₁₃ H ₂₅ NO ₂ m.w. 227.34 1335042-65-3				
VA011	N-Boc(+/-)-2-methyl-hept-6-ene-4-amine, 97%+		VA011.1	1 g	649 €
			VA011.2	2.5 g	1299 €
	C ₁₃ H ₂₅ NO ₂ m.w. 227.34 1335042-32-4				
VA012	N-Boc(+/-)-hept-1-en-4-amine, 97%+		VA012.1	1 g	649 €
			VA012.2	2.5 g	1299 €
	C ₁₂ H ₂₃ NO ₂ m.w. 213.32 1335042-33-5				
VA013	N-Boc(+/-)-oct-1-en-4-amine, 97%+		VA013.1	1 g	649 €
			VA013.2	2.5 g	1299 €
	C ₁₃ H ₂₅ NO ₂ m.w. 227.34 1335042-14-2				

Code	Chemical Name	Formula	Order No.	Quantity	Price
VA014	N-Boc(+/-)non-1-en-4-amine, 97%+		VA014.1	1 g	649 €
			VA014.2	2.5 g	1299 €
	C ₁₄ H ₂₇ NO ₂ m.w. 241.37 1335042-66-4				
VA015	N-Boc(+/-)dec-1-en-4-amine, 97%+		VA015.1	1 g	649 €
			VA015.2	2.5 g	1299 €
	C ₁₅ H ₂₉ NO ₂ m.w. 255.40 1335042-34-6				
VA016	N-Boc(+/-)undec-1-en-4-amine, 97%+		VA016.1	1 g	649 €
			VA016.2	2.5 g	1299 €
	C ₁₆ H ₃₁ NO ₂ m.w. 269.42 1335042-21-1				
VA017	N-Boc(+/-)3-aminopent-4-enamide, 97%+		VA017.1	1 g	649 €
			VA017.2	2.5 g	1299 €
	C ₁₀ H ₁₈ N ₂ O ₃ m.w. 214.26 1335042-15-3				
VA018	N-Boc(+/-)3-amino-3-methylpent-4-enamide, 97%+		VA018.1	1 g	649 €
			VA018.2	2.5 g	1299 €
	C ₁₁ H ₂₀ N ₂ O ₃ m.w. 228.29 1335042-35-7				
VA019	N-Boc(+/-)3-amino-3,4-dimethylpent-4-enamide, 97%+		VA019.1	1 g	649 €
			VA019.2	2.5 g	1299 €
	C ₁₂ H ₂₂ N ₂ O ₃ m.w. 242.32 1335041-86-5				

Code	Chemical Name	Formula	Order No.	Quantity	Price
VA020	N-Boc(+/-)-2-aminopent-4-enamide, 97%+		VA020.1	1 g	649 €
			VA020.2	2.5 g	1299 €
	$C_{11}H_{20}N_2O_3$ m.w. 228.29 1335042-85-7				
VA021	N-Boc(+/-)-2-aminohex-5-ene amide, 97%+		VA021.1	1 g	649 €
			VA021.2	2.5 g	1299 €
	$C_{12}H_{22}N_2O_3$ m.w. 242.32 1335042-45-9				
VA028	N-Boc(+/-)-2-phenylpent-4-ene-2-amine, 97%+		VA028.1	1 g	649 €
			VA028.2	2.5 g	1299 €
	$C_{16}H_{23}NO_2$ m.w. 261.36 1335042-46-0				
VA029	N-Boc-4(prop-2-en-1-yl)tetrahydro- 2H-pyran-4-amine, 97%+		VA029.1	1 g	649 €
			VA029.2	2.5 g	1299 €
	$C_{13}H_{23}NO_3$ m.w. 241.33 1335041-88-7				
VA030	N-Boc(+/-)-3-aminopent-4-enidimethylamide, 97%+		VA030.1	1 g	649 €
			VA030.2	2.5 g	1299 €
	$C_{12}H_{22}N_2O_3$ m.w. 242.32 1379812-28-8				

Code	Chemical Name	Formula	Order No.	Quantity	Price
VA031	N-Boc(+/-)3-amino-3-methylpent-4-endimethylamide, 97%+		VA031.1	1 g	649 €
			VA031.2	2.5 g	1299 €
	C ₁₃ H ₂₄ N ₂ O ₃ m.w. 256.34 1379812-31-3				
VA032	N-Boc(+/-)3-amino-3,4-dimethylpent-4-endimethylamide, 97%+		VA032.1	1 g	649 €
			VA032.2	2.5 g	1299 €
	C ₁₄ H ₂₆ N ₂ O ₃ m.w. 270.37 1379812-33-5				
VA033	N-Boc(+/-)3-amino-hex-5-endimethylamide, 97%+		VA033.1	1 g	649 €
			VA033.2	2.5 g	1299 €
	C ₁₃ H ₂₄ N ₂ O ₃ m.w. 256.34 1379812-27-7				
VA034	N-Boc(+/-)3-amino-hept-6-endimethylamide, 97%+		VA034.1	1 g	649 €
			VA034.2	2.5 g	1299 €
	C ₁₄ H ₂₆ N ₂ O ₃ m.w. 270.37 1379812-35-7				
VA035	N-Boc(+/-)3-aminopent-4-en(morpholin-4-yl)amide, 97%+		VA035.1	1 g	649 €
			VA035.2	2.5 g	1299 €
	C ₁₄ H ₂₄ N ₂ O ₄ m.w. 284.35 1379812-21-1				

Code	Chemical Name	Formula	Order No.	Quantity	Price
------	---------------	---------	-----------	----------	-------

CONTRACT MANUFACTURING SERVICES

Squarix GmbH has high-level experience in designing, producing and supplying novel chemical structures, tailor-made for pharmaceutical research, biomedical and biochemical application as well as for bioorganic and medicinal chemistry.

■ We offer confidential contract work covering all aspects of lab-scale organic chemistry [mg to kg]. Squarix is fully equipped to handle a wide range of synthetic and development projects.

Squarix Custom Synthesis

■ Squarix is expertised in synthesis of small molecules, fine chemical intermediates, building blocks and analogs, DNA-compounds, metabolites, β -amino-acids, medicinal probes and other complex organic structures.

Squarix Contract Research

Our team of research professionals provides the experience to design the most sophisticated organic structures for
■ the needs of combinatorial and medicinal chemistry. We have the expertise to conduct multi-step synthetic sequences.

Squarix Process R&D

■ Squarix has long-term experience to find the most economic route for production of desired molecules

■ Our special experience includes:



Reducing multistep synthesis to a minimum of steps

Discovery of reaction mechanisms

Replacing expensive reagents by low cost chemicals

Code	Chemical Name	Formula	Order No.	Quantity	Price
	Characterization and synthesis of impurities				
	Scale up				
	Technology Transfer				



Code	Chemical Name	Formula	Order No.	Quantity	Price
------	---------------	---------	-----------	----------	-------

TABLE OF CONTENTS

N-PROTECTED AMINO-ALDEHYDES	3
SPECIAL AMINO ACIDS AND DERIVATIVES	11
CYANO AND FORMYL COMPOUNDS	32
FURANES	34
HALOGENATED COMPOUNDS	36
BETA-LACTAMS	38
MISCELLANEOUS COMPOUNDS	48
MEDCHEM COMPOUNDS	50
PYRROLS	59
PEPTIDOMIMETICS	60
SQUARIC ACID DERIVATIVES	80
N-PROTECTED OLEFIN-DERIVATIVES	82
CONTRACT MANUFACTURING SERVICES	88