

CHELATORS FOR NUCLEAR MEDICINE AND MOLECULAR IMAGING



2023

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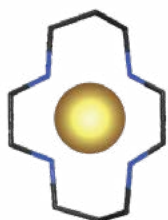
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CheMatech

macrocycle design technologies

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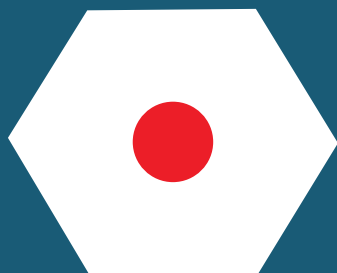
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Distributors



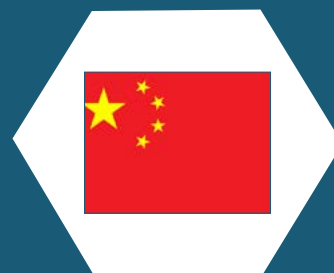
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High Quality and Innovative Chelating Agents

CheMatech, established in 2005, is a unique company in Europe specializing in the design and synthesis of chelating agents such as DOTA, NOTA and NODA-GA derivatives. These molecules are widely used for peptides and antibodies radiolabeling for nuclear medicine and as contrast agents for MRI. CheMatech offers a wide range of ready-to-use bifunctional chelating agents and functionalized/protected macrocycles from milligrams to kilogramscale.

Our mission

Our mission is to serve the nuclear medicine and molecular imaging community by providing high quality and innovative chelating agents.

Expertise and Experience

CheMatech was built up around the know-how acquired in the field of chelating agents and fluorescent probes chemistry, radiochemistry and bioconjugation technologies for over three decades in the Institute of Molecular Chemistry at the University of Burgundy, Dijon, France.

Custom Synthesis and Contract Manufacturing

CheMatech delivers high-quality custom synthesis and contract manufacturing services necessary to accelerate your research and development programs. We provide the skills, experience and chemistry support services for the custom synthesis of mg to kg quantities of chelating agents for use in research and development.





cGMP synthesis

CheMatech provides a cGMP service to produce starting materials and intermediates. We conduct inhouse cGMP manufacturing of chelating agents from grams to kilo in a dedicated cGMP area. For the production of cGMP APIs, CheMatech works with a CMOs network allowing the production from grams to multi-kilos.

Bioconjugation Services

CheMatech offers bioconjugation service. In order to get images and information of the best quality, it is primordial to choose the most adapted chelator for a given metal to avoid the release of the radionuclide in vivo. Our wide range of chelators allows the specific bioconjugation onto cysteines, lysines and by "clickchemistry".

We also offer the possibility to add a fluorescent probe in order to perform optical imaging. These bimodal systems are of great interest as diagnostic tools or for surgery assistance. Both the chelator and the fluorescent probe can be modulated in order to obtain a bimodal system adapted to your needs

Preclinical Imaging

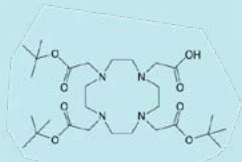
Preclinical imaging is the visualization of animals for research purposes, such as drug development. Imaging modalities have long been crucial to the researcher in observing changes, either at the organ, tissue, cell, or molecular level, in animals responding to physiological or environmental changes.

Imaging modalities that are non-invasive have become especially important to study animal models longitudinally. Broadly speaking, these imaging systems can be categorized into primarily morphological/anatomical and primarily molecular imaging techniques. Techniques such as high-frequency micro-ultrasound, magnetic resonance imaging (MRI) and computed tomography (CT) are usually used for anatomical imaging, while optical imaging (fluorescence and bioluminescence), positron emission tomography (PET), and single photon emission computed tomography (SPECT) are usually used for molecular visualizations. CheMatech, a leading company in the design and synthesis of chelating agents, is a full member of the scientific and economic consortium Pharm'Image dedicated to pharmaco-imaging. Through Pharm'Image we can offer you different modalities of preclinical imaging such as nano-SPECT/CT, nano-PET/CT, nano-MRI, fluorescence imaging.



BIFUNCTIONAL CHELATING AGENTS

DOTA DERIVATIVES

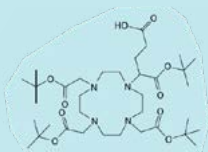


Available in GMP quality. Please contact us for more information

DOTA-tris(tBu)ester

Cat. # : C 060
CAS 137076-54-1
 $C_{28}H_{42}N_4O_8$
Mw = 572.73 g.mol⁻¹

500 mg	301.00 €
1 g	471.00 €
5 g	2117.00 €
10 g	3562.00 €

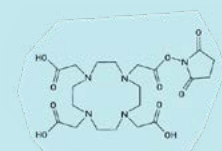


Available in GMP quality. Please contact us for more information

DOTA-GA(tBu)₄

Cat. # : C 114
CAS 306776-79-4
 $C_{35}H_{64}N_4O_{10}$
Mw = 700.92 g.mol⁻¹

100 mg	244.00 €
250 mg	365.00 €
500 mg	526.00 €
1 g	869.00 €

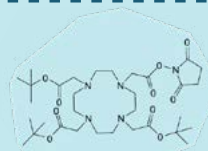


Available in GMP quality. Please contact us for more information

DOTA-NHS Ester

Cat. # : C 084
CAS 170908-81-3
 $C_{20}H_{31}N_5O_{10}$, HPF₆ TFA
Mw = 761.50 g.mol⁻¹

100 mg	134.00 €
250 mg	321.00 €
500 mg	525.00 €
1 g	993.00 €

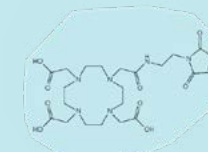


Available in GMP quality. Please contact us for more information

DOTA-tris(tBu)ester-NHS ester

Cat. # : C 076
CAS 819869-77-7
 $C_{32}H_{55}N_5O_{10}$, HPF₆
Mw = 815.78 g.mol⁻¹

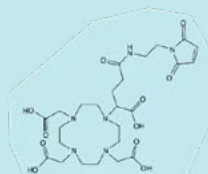
100 mg	112.00 €
500 mg	491.00 €
1 g	919.00 €
10 g	8340.00 €



Maleimide-DOTA

Cat. # : C 105
CAS 1006711-09-5
 $C_{22}H_{34}N_6O_9$, HPF₆ TFA
Mw = 786.54 g.mol⁻¹

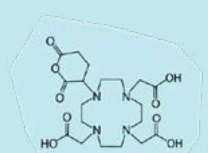
100 mg	254.00 €
500 mg	796.00 €
1 g	1336.00 €



Maleimide-DOTA-GA

Cat. # : C 117
CAS 1800229-46-2
 $C_{25}H_{38}N_6O_{11}$
Mw = 598.6 g.mol⁻¹

100 mg	318.00 €
250 mg	475.00 €
500 mg	684.00 €
1 g	1132.00 €



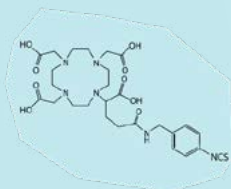
DOTA-GA-Anhydride

Cat. # : C 109
CAS 1375475-53-8
 $C_{19}H_{30}N_4O_9$
Mw = 458.46 g.mol⁻¹

100 mg	108.00 €
500 mg	421.00 €
1 g	794.00 €
10 g	4029.00 €

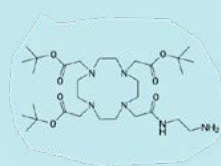
BIFUNCTIONAL CHELATING AGENTS

DOTA DERIVATIVES



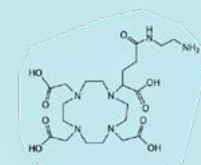
p-NCS-Bz-DOTA-GA

Cat. # : C 115	100 mg	314.00 €
CAS 2194580-71-5	250 mg	467.00 €
$C_{27}H_{38}N_6O_9S$	500 mg	667.00 €
Mw = 622.69 g.mol ⁻¹	1 g	1104.00 €



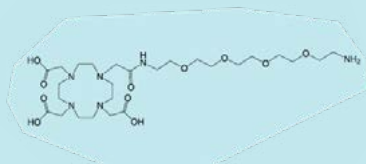
DO3AtBu-N-(2-aminoethyl)ethanamide

Cat. # : C 069	250 mg	237.00 €
CAS 173308-19-5	500 mg	384.00 €
$C_{30}H_{58}N_6O_7$	1 g	692.00 €
Mw = 614.82 g.mol ⁻¹	5 g	2745.00 €



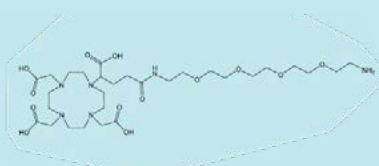
NH2-DOTA-GA

Cat. # : C 116	100 mg	261.00 €
CAS 1639843-65-4	250 mg	453.00 €
$C_{21}H_{38}N_6O_9$	500 mg	639.00 €
Mw = 518.56 g.mol ⁻¹	1 g	1104.00 €



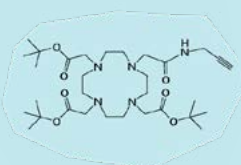
NH2-PEG4-DOTA

Cat. # : C 125	100 mg	235.00 €
CAS 2090232-34-9	500 mg	970.00 €
$C_{26}H_{50}N_6O_{11}$		
Mw = 622.71 g.mol ⁻¹		



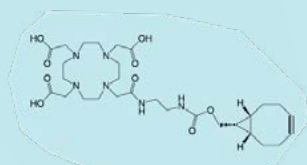
NH2-PEG4-DOTA-GA

Cat. # : C 124	100 mg	247.00 €
CAS 2354406-38-3	500 mg	1022.00 €
$C_{29}H_{54}N_6O_{13}$		
Mw = 694.77 g.mol ⁻¹		



Propargyl-DOTA-tris(tBu)ester

Cat. # : C 104	100 mg	140.00 €
CAS 911197-00-7	500 mg	551.00 €
$C_{31}H_{55}N_5O_8$, HPF ₆	1 g	977.00 €
Mw = 755.77 g.mol ⁻¹		

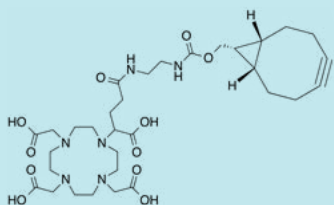


BCN-DOTA

Cat. # : C 129	50 mg	148.00 €
CAS 2565792-45-0	100 mg	251.00 €
$C_{29}H_{46}N_6O_9$	500 mg	747.00 €
Mw = 622.71 g.mol ⁻¹		

BIFUNCTIONAL CHELATING AGENTS

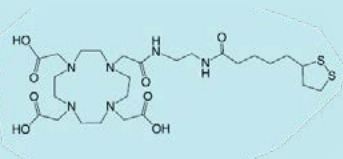
DOTA DERIVATIVES



BCN-DOTA-GA

Cat. # : C 130
CAS 2416980-98-6
 $C_{32}H_{50}N_6O_{11}$
Mw = 694.77 g.mol⁻¹

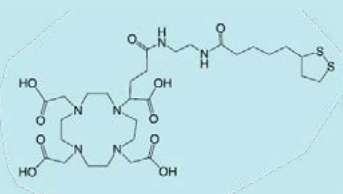
50 mg	187.00 €
100 mg	326.00 €
500 mg	970.00 €



TA-DOTA

Cat. # : C 128
CAS 2451069-30-8
 $C_{26}H_{46}N_6O_8S_2$
Mw = 634.81 g.mol⁻¹

100 mg	205.00 €
500 mg	750.00 €
1 g	1230.00 €

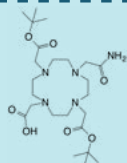


TA-DOTA-GA

Cat. # : C 127
CAS 2595328-70-2
 $C_{29}H_{50}N_6O_{10}S_2$
Mw = 706.87 g.mol⁻¹

100 mg	213.00 €
500 mg	809.00 €
1 g	1413.00 €

NEW

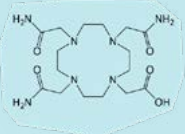


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D02Atbu-mono amide mono acid (PSC)

Cat. # : C 134
 $C_{24}H_{45}N_5O_7$
Mw = 515.64 g.mol⁻¹

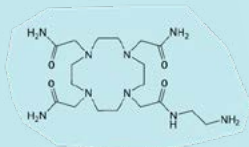
100 mg	268.00 €
500 mg	480.00 €
1 g	602.00 €
5 g	2850.00 €



D03AM-acetic acid

Cat. # : C 067
CAS 913528-04-8
 $C_{16}H_{31}N_7O_5$
Mw = 401.46 g.mol⁻¹

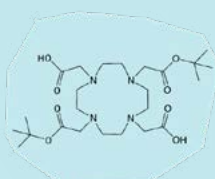
250 mg	239.00 €
500 mg	400.00 €
1 g	582.00 €
5 g	2499.00 €



D03AM-N-(2-aminoethyl)ethanamide

Cat. # : C 068
CAS 2685840-60-0
 $C_{18}H_{37}N_9O_4$
Mw = 443.55 g.mol⁻¹

250 mg	313.00 €
500 mg	456.00 €
1 g	783.00 €
5 g	3091.00 €



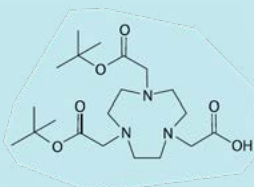
DOTA di(tBu)ester

Cat. # : C078
CAS 913542-71-9
 $C_{24}H_{44}N_4O_8$
Mw = 561.63 g.mol⁻¹

500 mg	562.00 €
1 g	864.00 €

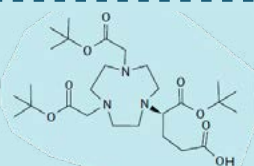
BIFUNCTIONAL CHELATING AGENTS

NOTA DERIVATIVES



NOTA-bis(tBu)ester

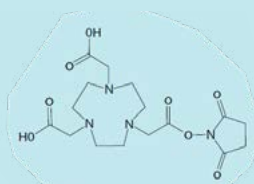
Cat. # : C 106	250 mg	437.00 €
CAS 1161415-28-6	500 mg	571.00 €
$C_{20}H_{37}N_3O_6$	1 g	794.00 €
Mw = 415.52 g.mol ⁻¹		



(R)-NODA-GA(tBu)₃

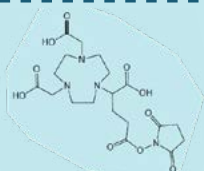
Cat. # : C 083	100 mg	292.00 €
CAS 1252799-47-5	500 mg	1092.00 €
$C_{27}H_{49}N_3O_8$	1 g	1782.00 €
Mw = 543.69 g.mol ⁻¹	5 g	8410.00 €

Available in GMP quality. Please contact us for more information



NOTA-NHS ester

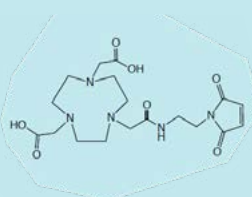
Cat. # : C 100	100 mg	295.00 €
CAS 1338231-09-6	250 mg	667.00 €
$C_{16}H_{24}N_4O_8$	500 mg	816.00 €
Mw = 400.38 g.mol ⁻¹	1 g	1023.00 €



NODA-GA-NHS ester

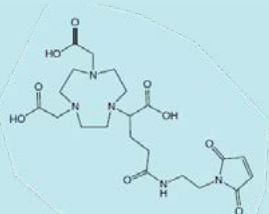
Cat. # : C 098	100 mg	349.00 €
CAS 1407166-70-4	250 mg	735.00 €
$C_{19}H_{28}N_4O_{10}$, HPF ₆ TFA	500 mg	1325.00 €
Mw = 732.44 g.mol ⁻¹	1 g	2043.00 €

Available in GMP quality. Please contact us for more information



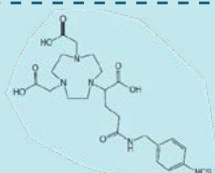
Maleimide-NOTA

Cat. # : C 101	100 mg	274.00 €
CAS 1295584-83-6	250 mg	636.00 €
$C_{18}H_{27}N_5O_7$, HPF ₆ TFA	500 mg	799.00 €
Mw = 685.43 g.mol ⁻¹	1 g	1018.00 €



Maleimide-NODA-GA

Cat. # : C 099	100 mg	397.00 €
CAS 1440903-11-6	250 mg	834.00 €
$C_{21}H_{31}N_5O_9$, HPF ₆ TFA	1 g	1500.00 €
Mw = 497.21 g.mol ⁻¹	10 g	2313.00 €



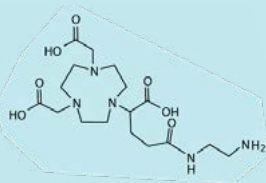
p-NCS-benzyl-NODA-GA

Cat. # : C 103	50 mg	245.00 €
CAS 1660127-21-8	100 mg	373.00 €
$C_{23}H_{31}N_5O_7S$	500 mg	1405.00 €
Mw = 521.59 g.mol ⁻¹	1 g	2243.00 €

Available in GMP quality. Please contact us for more information

BIFUNCTIONAL CHELATING AGENTS

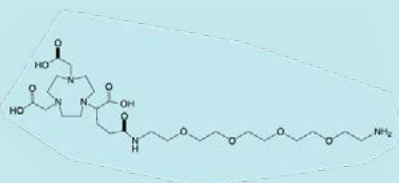
NOTA DERIVATIVES



NH₂-NODA-GA

Cat. # : C 112
CAS 1630114-57-6
 $C_{17}H_{31}N_5O_7$
Mw = 417.46 g.mol⁻¹

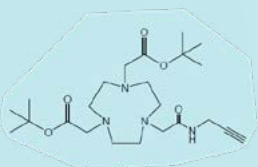
100 mg	366.00 €
250 mg	770.00 €
500 mg	1390.00 €
1 g	2137.00 €



NH₂-PEG4-NODA-GA

Cat. # : C 126
CAS 2306108-46-1
 $C_{25}H_{47}N_5O_{11}$
Mw = 593.33 g.mol⁻¹

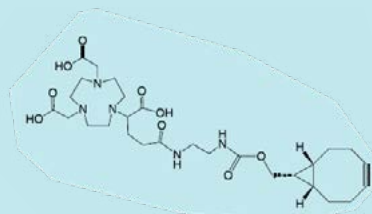
100 mg	458.00 €
500 mg	1542.00 €



TA-DOTA-GA

Cat. # : C 102
CAS 1924677-40-6
 $C_{23}H_{40}N_4O_5$
Mw = 452.59 g.mol⁻¹

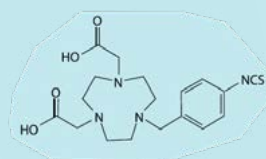
100 mg	526.00 €
250 mg	703.00 €
500 mg	847.00 €



BCN-NODA-GA

Cat. # : C 131
CAS 2256055-98-6
 $C_{28}H_{43}N_5O_9$
Mw = 593.67 g.mol⁻¹

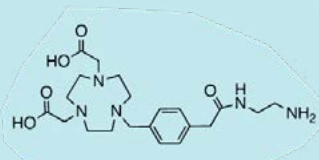
50 mg	269.00 €
100 mg	421.00 €
500 mg	1521.00 €



NCS-MP-NODA

Cat. # : C 110
CAS 1374994-81-6
 $C_{18}H_{24}N_4O_4S$
Mw = 392.47 g.mol⁻¹

100 mg	302.00 €
250 mg	681.00 €
500 mg	834.00 €
1 g	1045.00 €



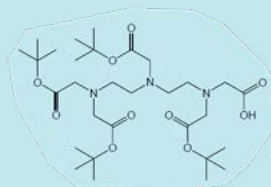
NH₂-MPAA-NODA

Cat. # : C 111
CAS 2705545-44-2
 $C_{21}H_{33}N_5O_5$
Mw = 435.52 g.mol⁻¹

100 mg	337.00 €
250 mg	760.00 €
500 mg	930.00 €
1 g	1164.00 €

BIFUNCTIONAL CHELATING AGENTS

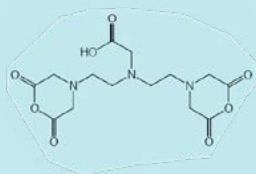
DTPA DERIVATIVES



DTPA-tetra(tBu)ester

Cat. # : C 096
CAS 180152-83-4
 $C_{30}H_{55}N_3O_{10}$
Mw = 617.77 g.mol⁻¹

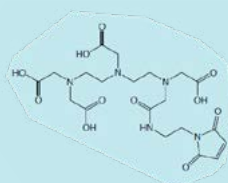
500 mg	472.00 €
1 g	796.00 €
5 g	3311.00 €



DTPA-bis anhydride

Cat. # : C 095
CAS 23911-26-4
 $C_{14}H_{19}N_3O_8$
Mw = 357.32 g.mol⁻¹

5 g	54.00 €
50 g	257.00 €
100 g	392.00 €

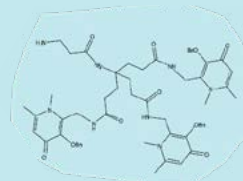


Maleimide-DTPA

Cat. # : C 107
CAS 180152-82-3
 $C_{20}H_{29}N_5O_{11}$, TFA
Mw = 629.49 g.mol⁻¹

100 mg	364.00 €
500 mg	1223.00 €
1 g	2109.00 €

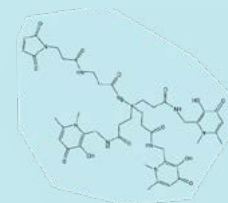
THP DERIVATIVES



THP(BZ)₃-NH₂

Cat. # : C 120
CAS 827331-42-0
 $C_{58}H_{70}N_8O_{10}$
Mw = 1039.22 g.mol⁻¹

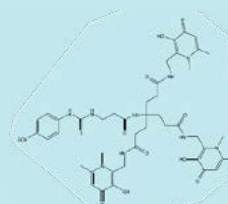
50 mg	339.00 €
100 mg	514.00 €
500 mg	1506.00 €



NCS-MP-NODA

Cat. # : C 119
CAS 1314929-99-1
 $C_{44}H_{57}N_9O_{13}$
Mw = 919.41 g.mol⁻¹

50 mg	350.00 €
100 mg	572.00 €
500 mg	1611.00 €



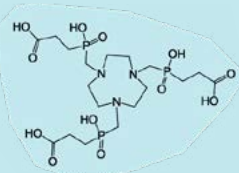
THP-NCS

Cat. # : C 133
CAS 1807847-98-8
 $C_{45}H_{56}N_{10}O_{10}S_2$
Mw = 961.12 g.mol⁻¹

50 mg	397.00 €
100 mg	683.00 €

BIFUNCTIONAL CHELATING AGENTS

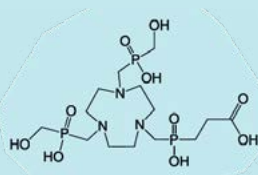
OTHERS



TRAP

Cat. # : C 122
CAS 1242003-07-1
 $C_{18}H_{36}N_3O_{12}P_3$
Mw = 579.41 g.mol⁻¹

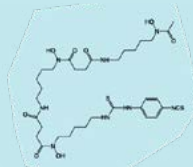
100 mg	444.00 €
500 mg	1075.00 €



NOPO

Cat. # : C 123
CAS 1397275-76-1
 $C_{14}H_{32}N_3O_{10}P_3$
Mw = 495.34 g.mol⁻¹

50 mg	362.00 €
100 mg	538.00 €
500 mg	1577.00 €

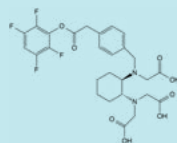


p-NCS-Bz-DFO

Cat. # : C 121
CAS 1222468-90-7
 $C_{33}H_{52}N_8O_8S_2$
Mw = 752.9 g.mol⁻¹

50 mg	225.00 €
100 mg	362.00 €
500 mg	1279.00 €

Available in GMP quality. Please contact us for more information



(+)-H3RESCA-TFP

Cat. # : C 138
CAS 1919794-40-3
 $C_{27}H_{28}F_4N_2O_8$
Mw = 584.52 g.mol⁻¹

50 mg	235.00 €
100 mg	350.00 €
500 mg	1285.00 €

NEW

Available in GMP quality. Please contact us for more information

CHELATORS PACKS



PROTECTED CHELATORS PACK

862.00 €

Catalogue Number CP001
100 mg DOTA-tris(tBu)ester (C060)
100 mg (R)-NODA-GA(tBu)₃ (C083)
100 mg NOTA-bis(tBu)ester (C106)
100 mg DOTA-GA(tBu)₄ (C114)
100 mg DTPA-tetra(tBu)ester (C096)



ACTIVATED ESTERS PACK

437.00 €

Catalogue Number CP002
50 mg DOTA-NHS ester (C084)
50 mg NOTA-NHS ester (C100)
50 mg NODA-GA-NHS ester (C098)
50 mg DOTA-GA-anhydride (C109)
50 mg DTPA-bis anhydride (C095)



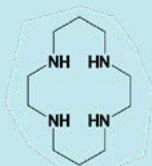
MALEIMIDE PACK

795.00 €

Catalogue Number CP003
50 mg Maleimide-DOTA (C105)
50 mg Maleimide-DOTA-GA (C117)
50 mg Maleimide-NOTA (C101)
50 mg Maleimide-NODA-GA (C099)
50 mg Maleimide-DTPA (C107)

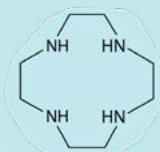


MACROCYLCES



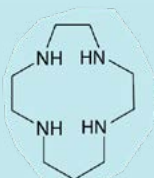
Cyclam

Cat. # : C 001	1 g	35.00 €
CAS 295-37-4	5 g	137.00 €
$C_{10}H_{24}N_4$	25 g	281.00 €
Mw = 200.32 g.mol ⁻¹	50 g	543.00 €



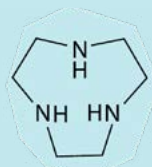
Cyclen

Cat. # : C 002	1 g	35.00 €
CAS 294-90-6	5 g	134.00 €
$C_8H_{20}N_4$	25 g	274.00 €
Mw = 172.27 g.mol ⁻¹		



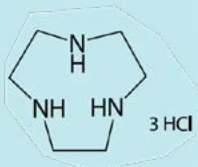
(13)aneN4

Cat. # : C 039	500 mg	46.00 €
CAS 295-14-7	1 g	69.00 €
$C_9H_{22}N_4$	5 g	327.00 €
Mw = 186.3 g.mol ⁻¹	10 g	653.00 €



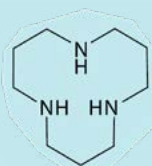
1,4,7-triazacyclononane

Cat. # : C 070	500 mg	81.00 €
CAS 4730-54-5	1 g	134.00 €
$C_6H_{15}N_3$	5 g	613.00 €
Mw = 129.13 g.mol ⁻¹	10 g	1164.00 €



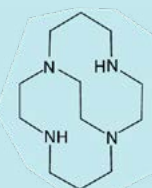
1,4,7-triazacyclononane, 3HCl

Cat. # : C 071	500 mg	69.00 €
CAS 58966-93-1	1 g	126.00 €
$C_6H_{15}N_3 \cdot 3HCl$	5 g	519.00 €
Mw = 238.59 g.mol ⁻¹	10 g	968.00 €



1,5,9-triazacyclododecane (TACD)

Cat. # : C 080	500 mg	151.00 €
CAS 294-80-4	1 g	272.00 €
$C_9H_{21}N_3$	5 g	1205.00 €
Mw = 171.28 g.mol ⁻¹		



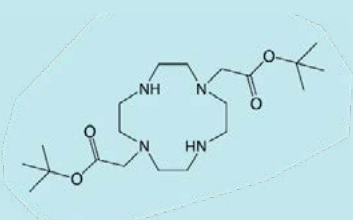
Cross-bridged Cyclam

Cat. # : C 086	500 mg	472.00 €
CAS 130701-19-8	1 g	732.00 €
$C_{12}H_{26}N_2O_2$	5 g	3003.00 €
Mw = 226.36 g.mol ⁻¹		



FUNCTIONALIZED MACROCYCLES

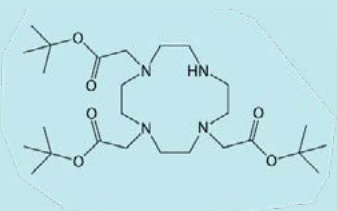
CYCLEN DERIVATIVES



DO2AtBu

Cat. # : C 059
CAS 162148-48-3
 $C_{20}H_{40}N_4O_4$
Mw = 400.56 g.mol⁻¹

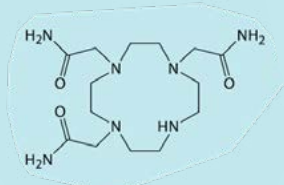
500 mg	187.00 €
1 g	287.00 €
5 g	1207.00 €



DO3AtBu

Cat. # : C 016
CAS 122555-91-3
 $C_{26}H_{50}N_4O_6$
Mw = 514.7 g.mol⁻¹

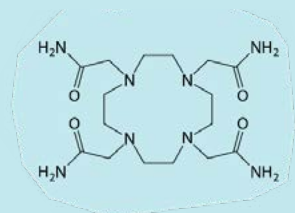
250 mg	76.00 €
500 mg	97.00 €
1 g	134.00 €
5 g	590.00 €



DO3AM

Cat. # : C 053
CAS 331230-43-4
 $C_{14}H_{29}N_7O_3$
Mw = 343.43 g.mol⁻¹

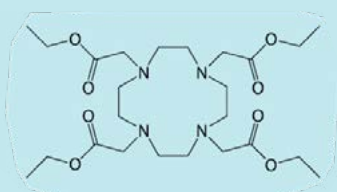
250 mg	116.00 €
500 mg	221.00 €



DOTAM

Cat. # : C 024
CAS 157599-02-5
 $C_{16}H_{38}N_8O_8$
Mw = 400.48 g.mol⁻¹

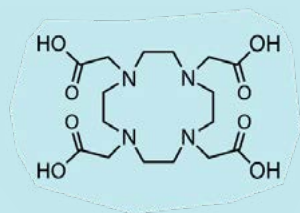
250 mg	40.00 €
500 mg	59.00 €
1 g	108.00 €



DOTAet

Cat. # : C 029
CAS 137076-50-7
 $C_{24}H_{44}N_4O_8$
Mw = 516.6 g.mol⁻¹

250 mg	60.00 €
500 mg	95.00 €
1 g	130.00 €



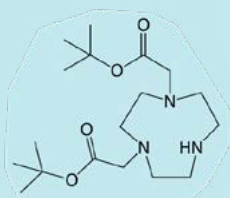
DOTA

Cat. # : C 032
CAS 60239-18-1
 $C_{24}H_{44}N_4O_8$
Mw = 404.42 g.mol⁻¹

1 g	55.00 €
5 g	261.00 €
25 g	1159.00 €

FUNCTIONALIZED MACROCYCLES

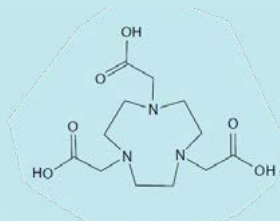
TRIAZACYCLONONANE DERIVATIVES



NO2AtBu

Cat. # : C 065
CAS 174137-97-4
 $C_{18}H_{35}N_3O_4$
Mw = 357.49 g.mol⁻¹

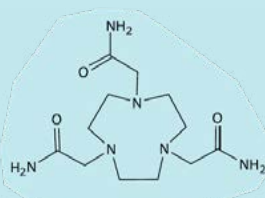
250 mg	205.00 €
500 mg	343.00 €
1 g	572.00 €



NOTA

Cat. # : C 082
CAS 56491-86-2
 $C_{12}H_{21}N_3O_6$
Mw = 303.31 g.mol⁻¹

500 mg	257.00 €
1 g	392.00 €
5 g	1348.00 €

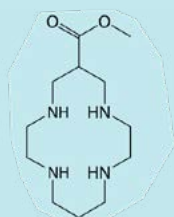


NOTAM

Cat. # : C 077
CAS 180299-76-1
 $C_{12}H_{24}N_3O_3$
Mw = 300.36 g.mol⁻¹

500 mg	137.00 €
1 g	221.00 €

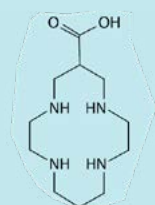
CYCLAM DERIVATIVES



C-Metyl-Ester-Cyclam, 4 HCl

Cat. # : C 022
CAS 504433-88-9
 $C_{12}H_{26}N_4O_2 \cdot 4HCl$
Mw = 404.20 g.mol⁻¹

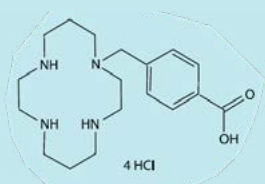
250 mg	313.00 €
500 mg	401.00 €
1 g	651.00 €



C-Carboxylic-Acid-Cyclam, 4HCl, 2H2O

Cat. # : C 023
CAS 504433-89-0
 $C_{11}H_{24}N_4O_2$
Mw = 390.18 g.mol⁻¹

250 mg	364.00 €
500 mg	435.00 €
1 g	731.00 €



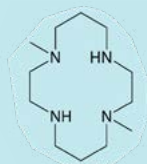
CPTA, 4 HCl

Cat. # : C 088
CAS 107265-48-5
 $C_{18}H_{34}C_4N_4O_2$
Mw = 706.87 g.mol⁻¹

100 mg	307.00 €
500 mg	515.00 €

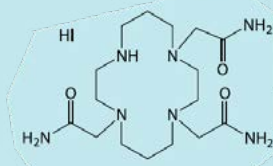
FUNCTIONALIZED MACROCYCLES

CYCLAM DERIVATIVES



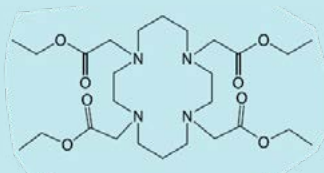
Trans-N-Dimethyl-Cyclam

Cat. # : C 014	250 mg	90.00 €
CAS 214078-92-9	500 mg	127.00 €
$C_{12}H_{28}N_4$		
Mw = 228.38 g.mol ⁻¹		



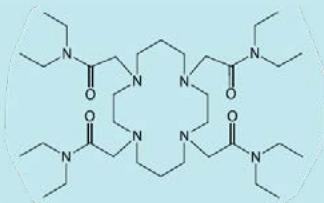
TETRAM

Cat. # : C 012	250 mg	52.00 €
CAS 220554-75-6	500 mg	81.00 €
$C_{16}H_{34}N_4O_3$	1 g	118.00 €
Mw = 499.39 g.mol ⁻¹	5 g	537.00 €



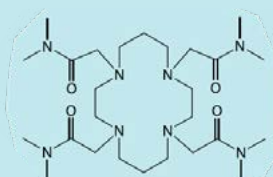
TETAEt

Cat. # : C 007	500 mg	36.00 €
CAS 126320-57-8	1 g	59.00 €
$C_{26}H_{48}N_4O_8$	5 g	280.00 €
Mw = 544.68 g.mol ⁻¹		



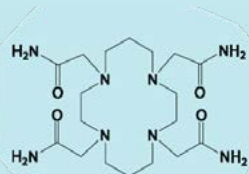
TETAMe₂

Cat. # : C 009	500 mg	69.00 €
CAS 126320-56-7	1 g	113.00 €
$C_{34}H_{68}N_8O_4$	5 g	502.00 €
Mw = 652.96 g.mol ⁻¹		



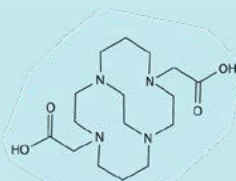
TETAMMe₂

Cat. # : C 010	500 mg	82.00 €
CAS 345612-68-2	1 g	123.00 €
$C_{26}H_{52}N_8O_4$	5 g	517.00 €
Mw = 540.74 g.mol ⁻¹		



TETAM

Cat. # : C 031	250 mg	58.00 €
CAS 345612-63-7	500 mg	82.00 €
$C_{18}H_{36}N_4O_4$	1 g	119.00 €
Mw = 428.53 g.mol ⁻¹		



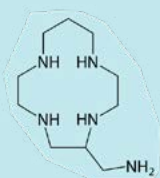
CB-TE2A

Cat. # : C 087	250 mg	369.00 €
CAS 313229-90-2	500 mg	497.00 €
$C_{16}H_{30}N_4O_4$	1 g	834.00 €
Mw = 342.43 g.mol ⁻¹		



FUNCTIONALIZED MACROCYCLES

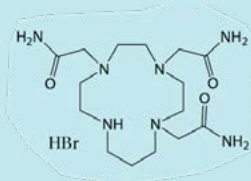
(13)aneN4 DERIVATIVES



Methylamino-(13)aneN4

Cat. # : C 064
CAS 1226971-10-3
 $C_{10}H_{25}N_5$
Mw = 395.09 g.mol⁻¹

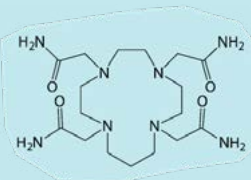
250 mg	336.00 €
500 mg	627.00 €
1 g	1132.00 €



TRITAM

Cat. # : C 043
CAS 1301738-72-6
 $C_{15}H_{31}N_7O_3$, HBr
Mw = 438.36 g.mol⁻¹

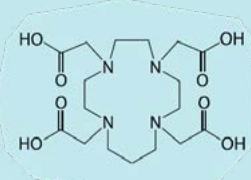
250 mg	158.00 €
500 mg	257.00 €
1 g	444.00 €



TRITAM

Cat. # : C 044
CAS 1020253-67-1
 $C_{17}H_{34}N_8O_4$
Mw = 478.25 g.mol⁻¹

250 mg	125.00 €
500 mg	225.00 €
1 g	274.00 €

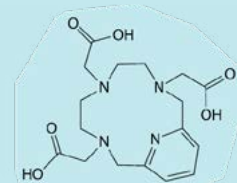


TRITA

Cat. # : C 054
CAS 402955-04-8
 $C_{17}H_{30}N_4O_8$
Mw = 418.44 g.mol⁻¹

500 mg	207.00 €
1 g	386.00 €

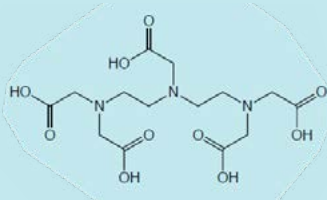
OTHERS



PCTA

Cat. # : C 108
CAS 129162-88-5
 $C_{17}H_{24}N_4O_6$
Mw = 380.40 g.mol⁻¹

500 mg	894.00 €
1 g	1342.00 €



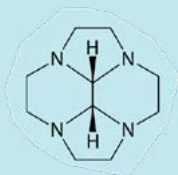
DTPA

Cat. # : C 094
CAS 67-43-6
 $C_{14}H_{23}N_3O_{10}$
Mw = 393.35 g.mol⁻¹

100 mg	85.00 €
1 kg	257.00 €

PROTECTED MACROCYCLES

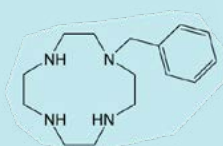
CYCLON DERIVATIVES



Cis-Glyoxal-Cyclon

Cat. # : C 004
CAS 79236-92-3
 $C_{10}H_{18}N_4$
Mw = 194.28 g.mol⁻¹

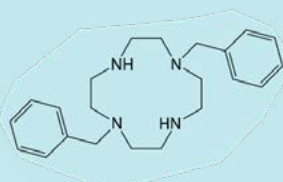
500 mg	27.00 €
1 g	40.00 €
5 g	137.00 €



Mono-N-Benzyl-Cyclon

Cat. # : C 003
CAS 112193-83-6
 $C_{15}H_{26}N_4$
Mw = 262.39 g.mol⁻¹

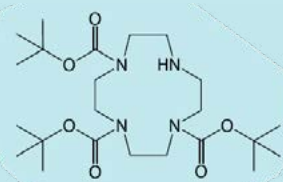
250 mg	40.00 €
500 mg	57.00 €
1 g	103.00 €
5 g	478.00 €



Trans-N-Dibenzyl-Cyclon

Cat. # : C 034
CAS 156970-79-5
 $C_{22}H_{32}N_4$
Mw = 353.52 g.mol⁻¹

250 mg	77.00 €
500 mg	97.00 €
1 g	158.00 €

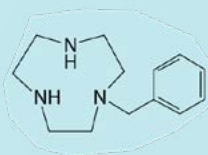


TriBoc-Cyclon

Cat. # : C 006
CAS 175854-39-4
 $C_{23}H_{44}N_4O_6$
Mw = 472.62 g.mol⁻¹

250 mg	93.00 €
500 mg	121.00 €
1 g	183.00 €
5 g	820.00 €

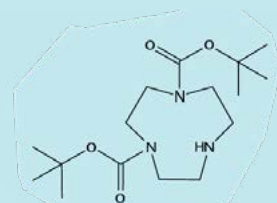
TRIAZACYCLONONANE DERIVATIVES



Mono-N-benzyl TACN

Cat. # : C 066
CAS 174912-95-9
 $C_{13}H_{21}N_3$
Mw = 219.33 g.mol⁻¹

250 mg	120.00 €
500 mg	210.00 €
1 g	357.00 €



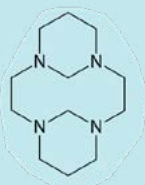
DiBoc TACN

Cat. # : C 081
CAS 174138-01-3
 $C_{16}H_{31}N_3O_4$
Mw = 329.44 g.mol⁻¹

250 mg	213.00 €
500 mg	364.00 €
1 g	611.00 €

PROTECTED MACROCYCLES

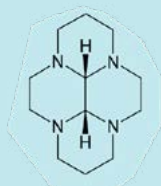
CYCLAM DERIVATIVES



Formaldehyde-Cyclam

Cat. # : C 017
CAS 75920-10-4
 $C_{12}H_{24}N_4$
Mw = 224.35 g.mol⁻¹

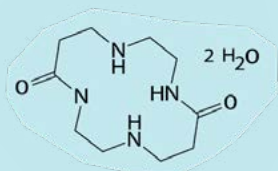
500 mg	55.00 €
1 g	93.00 €
5 g	365.00 €



Cis-Glyoxal-Cyclam

Cat. # : C 019
CAS 74199-16-9
 $C_{12}H_{22}N_4$
Mw = 222.33 g.mol⁻¹

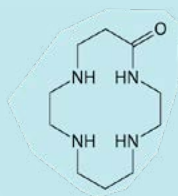
500 mg	59.00 €
1 g	97.00 €
5 g	370.00 €



Dioxocyclam, 2H₂O

Cat. # : C 073
CAS 329913-14-6
 $C_{10}H_{24}N_4O_4$
Mw = 264.32 g.mol⁻¹

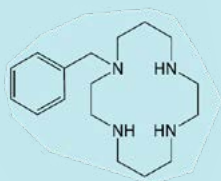
500 mg	129.00 €
1 g	186.00 €
5 g	880.00 €



Oxocyclam

Cat. # : C 062
CAS 85829-26-8
 $C_{10}H_{22}N_4O$
Mw = 214.31 g.mol⁻¹

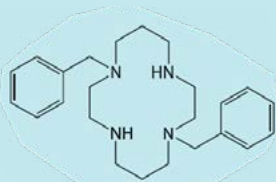
250 mg	354.00 €
500 mg	690.00 €
1 g	1292.00 €



Mono-N-Benzyl-Cyclam

Cat. # : C 015
CAS 85829-26-8
 $C_{17}H_{30}N_4$
Mw = 290.45 g.mol⁻¹

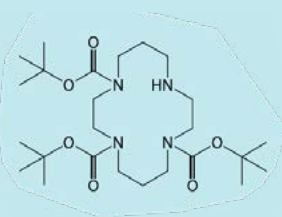
250 mg	119.00 €
500 mg	158.00 €
1 g	246.00 €



Trans-N-Dibenzyl-Cyclam

Cat. # : C 013
CAS 214078-93-0
 $C_{24}H_{36}N_4$
Mw = 380.57 g.mol⁻¹

250 mg	75.00 €
500 mg	103.00 €
1 g	198.00 €



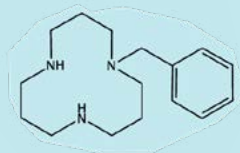
TriBoc-Cyclam

Cat. # : C 005
CAS 170161-27-0
 $C_{25}H_{48}N_4O_6$
Mw = 500.67 g.mol⁻¹

250 mg	123.00 €
500 mg	221.00 €
1 g	289.00 €
5 g	1256.00 €

PROTECTED MACROCYCLES

TRIAZACYCLODODECANE DERIVATIVES



Mono-N-Benzyl TACD

Cat. # : C 075

CAS 174192-34-8

$C_{16}H_{27}N_3$

Mw = 261.41 g.mol⁻¹

250 mg

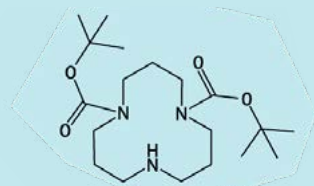
500 mg

1 g

164.00 €

300.00 €

515.00 €



DiBoc TACD

Cat. # : C 079

CAS 174192-40-6

$C_{19}H_{37}N_3O_4$

Mw = 371.51 g.mol⁻¹

250 mg

500 mg

1 g

225.00 €

382.00 €

631.00 €



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Catalogue available on <http://www.chematech-mdt.com>