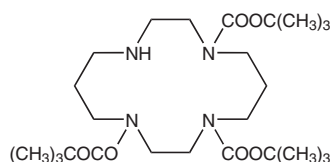


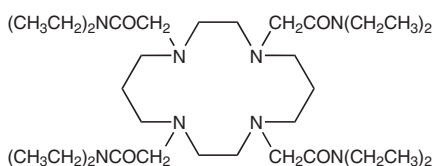
# Macromolecules

The following macromolecules from Alfa Aesar have a strong affinity to form complexes with a wide range of metal ions, including precious metals. They are therefore of great practical importance. Applications include use as ligands for catalysts, for purification of waste water streams, use in contrast agents for magnetic resonance imaging (MRI) and for potential therapeutic use in anti-HIV and anti-tumor agents.



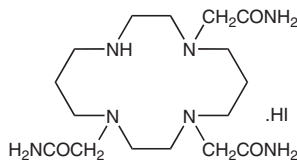
**H26741**

1,4,8-Tri-Boc-1,4,8,11-tetraazacyclotetradecane  
[170161-27-0]



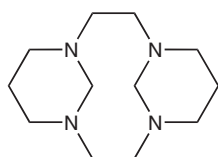
**H26367**

1,4,8,11-Tetrakis(diethylaminocarbonylmethyl)-1,4,8,11-tetraazacyclotetradecane  
[126320-56-7]



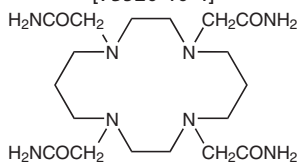
**H26442**

1,4,8-Tris(aminocarbonylmethyl)-1,4,8,11-tetraazacyclotetradecane hydriodide  
[220554-75-6]



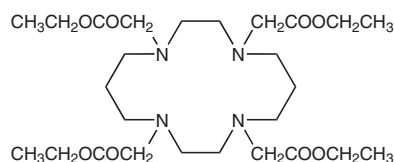
**H26674**

1,4,8,11-Tetraazatricyclo[9.3.1.1(4,8)]hexadecane  
[75920-10-4]



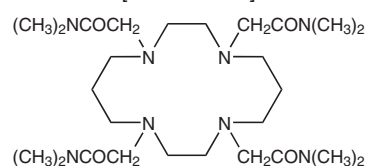
**H26449**

1,4,8,11-Tetrakis(aminocarbonylmethyl)-1,4,8,11-tetraazacyclotetradecane  
[345612-63-7]



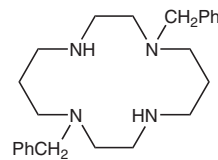
**H26755**

1,4,8,11-Tetrakis(ethoxycarbonylmethyl)-1,4,8,11-tetraazacyclotetradecane  
[126320-57-8]



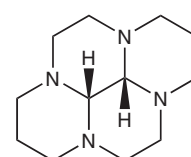
**H26422**

1,4,8,11-Tetrakis(dimethylaminocarbonylmethyl)-1,4,8,11-tetraazacyclotetradecane  
[345612-68-2]



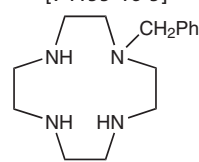
**H26643**

1,8-Dibenzyl-1,4,8,11-tetraazacyclotetradecane  
[214078-93-0]



**H26409**

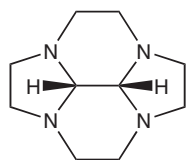
cis-Decahydro-1H,6H-3a,5a,8a,10a-tetraazapyrene  
[74199-16-9]



**H26525**

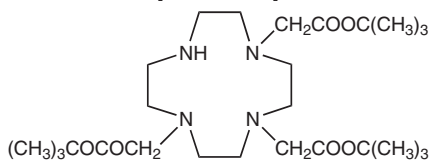
1-Benzyl-1,4,7,10-tetraazacyclododecane  
[112193-83-6]

# Macromolecules



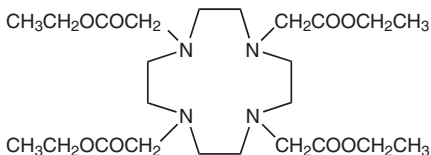
**H26815**

cis-Decahydro-2a,4a,6a,8a-tetraazacyclotet[fg]acenaphthylene  
[79236-92-3]



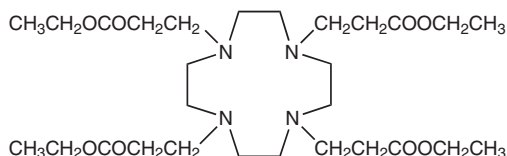
**H26736**

1,4,7-Tris(tert-butoxycarbonylmethyl)-1,4,7,10-tetraazacyclododecane  
[122555-91-3]



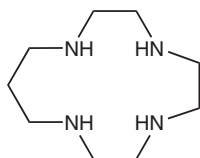
**H26646**

1,4,7,10-Tetrakis(ethoxycarbonylmethyl)-1,4,7,10-tetraazacyclododecane  
[137076-50-7]



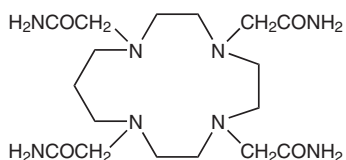
**H26813**

1,4,7,10-Tetrakis[2-(ethoxycarbonyl)ethyl]-1,4,7,10-tetraazacyclododecane



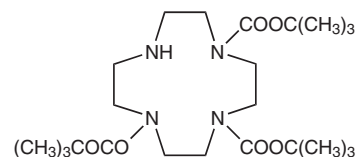
**H26671**

1,4,7,10-Tetraazacyclotridecane  
[295-14-7]



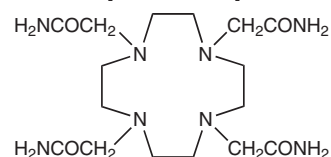
**H26433**

1,4,7,10-Tetrakis(aminocarbonylmethyl)-1,4,7,10-tetraazacyclotridecane



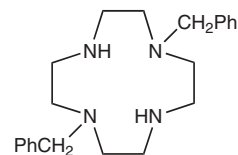
**H26382**

1,4,7-Tri-Boc-1,4,7,10-tetraazacyclododecane  
[175854-39-4]



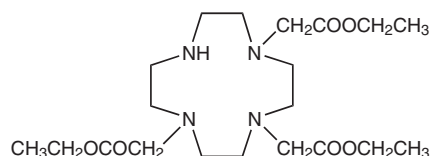
**H26792**

1,4,7,10-Tetrakis(aminocarbonylmethyl)-1,4,7,10-tetraazacyclododecane  
[157599-02-5]



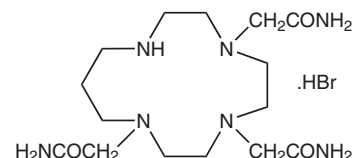
**H26517**

1,7-Dibenzyl-1,4,7,10-tetraazacyclododecane  
[156970-79-5]



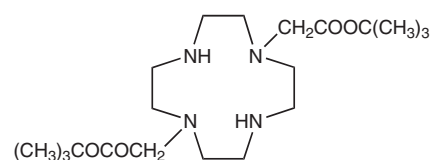
**H26863**

1,4,7-Tris(ethoxycarbonylmethyl)-1,4,7,10-tetraazacyclododecane  
[114873-52-8]



**H26716**

1,4,7-Tris(aminocarbonylmethyl)-1,4,7,10-tetraazacyclotridecane hydrobromide



**H26293**

1,7-Bis(tert-butoxycarbonylmethyl)-1,4,7,10-tetraazacyclododecane  
[162148-48-3]