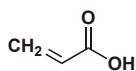
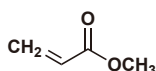


Acrylic Monomers

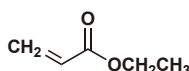
Acrylates



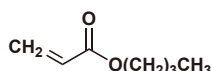
Acrylic Acid
25g / 500g
[A0141]



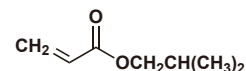
Methyl Acrylate
25mL / 500mL
[A0145]



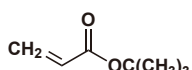
Ethyl Acrylate
25mL / 500mL
[A0143]



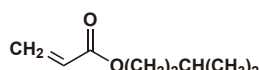
Butyl Acrylate
25mL / 500mL
[A0142]



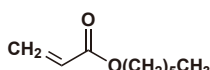
Isobutyl Acrylate
25mL / 500mL
[A0747]



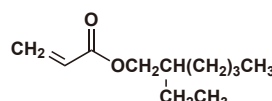
tert-Butyl Acrylate
25mL / 500mL
[A1389]



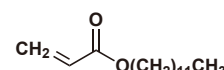
Isopentyl Acrylate
25mL
[A0890]



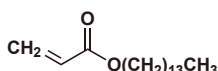
Hexyl Acrylate
25mL / 500mL
[A1257]



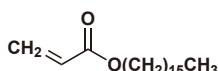
2-Ethylhexyl Acrylate
25mL / 500mL
[A0144]



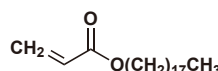
Dodecyl Acrylate
25mL / 100mL / 500mL
[D4129]



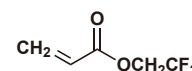
Tetradecyl Acrylate
25mL / 500mL
[T2265]



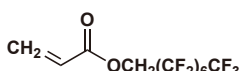
Hexadecyl Acrylate
25g / 250g
[H1168]



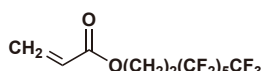
Octadecyl Acrylate
25g / 400g
[A1011]



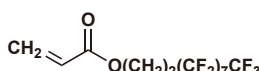
2,2,2-Trifluoroethyl Acrylate
5g / 25g
[A1152]



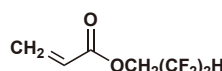
1H,1H-Pentadecafluoro-n-octyl Acrylate
1g / 5g / 25g
[P1754]



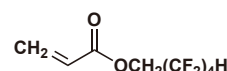
1H,1H,2H,2H-Tridecafluoro-n-octyl Acrylate
25g
[T3021]



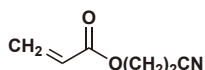
1H,1H,2H,2H-Heptadecafluorodecyl Acrylate
10g
[A1330]



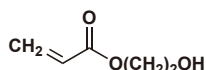
2,2,3,3-Tetrafluoropropyl Acrylate
5g / 25g
[T2240]



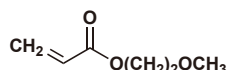
1H,1H,5H-Octafluoropentyl Acrylate
5g / 25g
[O0318]



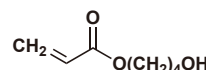
2-Cyanoethyl Acrylate
5g / 25g
[C1974]



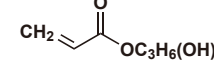
2-Hydroxyethyl Acrylate
25mL / 500mL
[A0743]



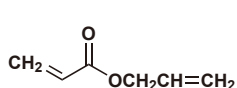
2-Methoxyethyl Acrylate
25mL / 500mL
[A1405]



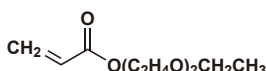
4-Hydroxybutyl Acrylate
25g / 100g / 500g
[A1390]



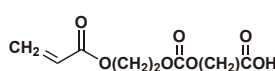
Hydroxypropyl Acrylate
25mL / 500mL
[A0744]



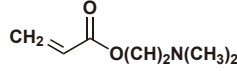
Allyl Acrylate
25g
[A1740]



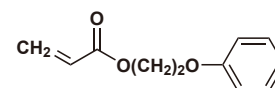
2-(2-Ethoxyethoxy)ethyl Acrylate
25g / 500g
[E0652]



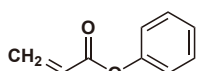
Mono(2-acryloyloxyethyl) Succinate
25g / 500g
[M1824]



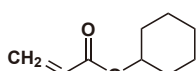
2-(Dimethylamino)ethyl Acrylate
25g / 100g / 500g
[A1235]



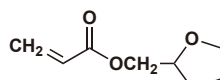
2-Phenoxyethyl Acrylate
25g / 500g
[A1400]



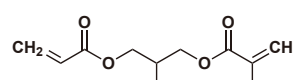
Cyclohexyl Acrylate
5g / 25g
[P2268]



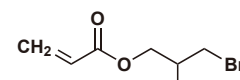
Cyclohexyl Acrylate
25mL / 500mL
[A1208]



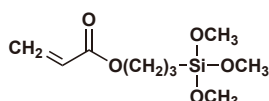
Tetrahydrofurfuryl Acrylate
25g / 500g
[T2239]



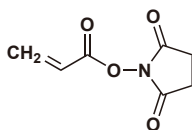
3-(Acryloyloxy)-2-hydroxypropyl Methacrylate
25g / 500g
[A1988]



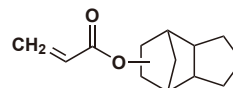
2,3-Dibromopropyl Acrylate
25g
[A0910]



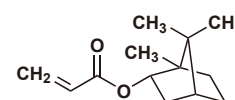
3-(Trimethoxysilyl)propyl Acrylate
25g
[A1597]



N-Succinimidyl Acrylate
5g / 25g
[S0814]

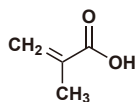


Dicyclopentanyl Acrylate
25g / 500g
[D3380]

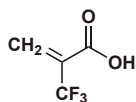


Isobornyl Acrylate
25g / 500g
[I0638]

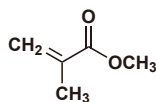
Methacrylates



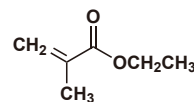
Methacrylic Acid
25g / 500g
[M0079]



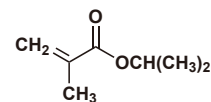
2-(Trifluoromethyl)acrylic Acid
5g / 25g
[T1512]



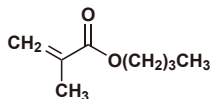
Methyl Methacrylate
25mL / 500mL
[M0087]



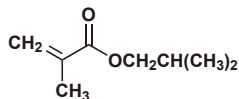
Ethyl Methacrylate
25mL / 500mL
[M0084]



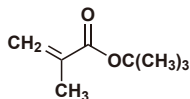
Isopropyl Methacrylate
25mL / 500mL
[M0280]



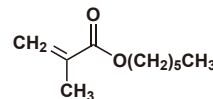
Butyl Methacrylate
25mL / 500mL
[M0081]



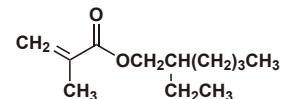
Isobutyl Methacrylate
25mL / 500mL
[M0132]



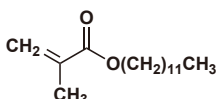
tert-Butyl Methacrylate
25mL / 500mL
[M0326]



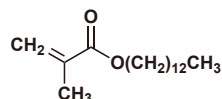
Hexyl Methacrylate
25mL / 500mL
[M0503]



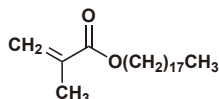
2-Ethylhexyl Methacrylate
25mL / 500mL
[M0591]



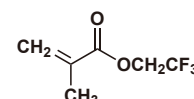
Dodecyl Methacrylate
25mL / 100mL / 500mL
[M0083]



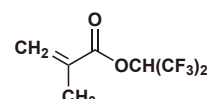
Tridecyl Methacrylate
25mL / 500mL
[M0264]



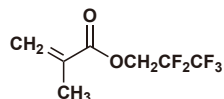
Octadecyl Methacrylate
25g / 400g
[M0593]



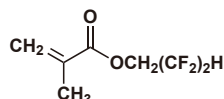
2,2,2-Trifluoroethyl Methacrylate
25mL / 100mL / 500mL
[M0738]



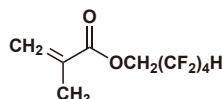
1,1,1,3,3,3-Hexafluoroisopropyl Methacrylate
10g / 25g
[M0988]



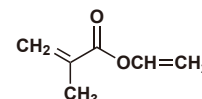
2,2,3,3,3-Pentafluoropropyl Methacrylate
5g / 25g / 100g
[P2353]



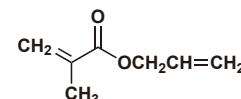
2,2,3,3-Tetrafluoropropyl Methacrylate
25g
[M1150]



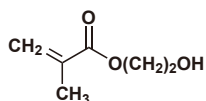
1H,1H,5H-Octafluoropentyl Methacrylate
5g / 25g
[M1433]



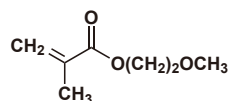
Vinyl Methacrylate
25mL / 100mL / 500mL
[M0720]



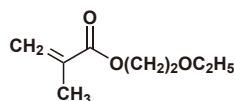
Allyl Methacrylate
25mL / 500mL
[M0075]



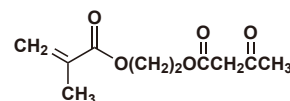
2-Hydroxyethyl Methacrylate
25g / 500g
[M0085]



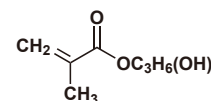
2-Methoxyethyl Methacrylate
25g / 500g
[M2282]



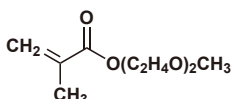
2-Ethoxyethyl Methacrylate
25mL / 500mL
[M1251]



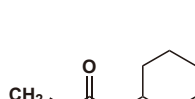
2-(Acetoacetoxy)ethyl Methacrylate
25g / 500g
[E0489]



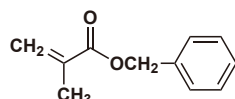
Hydroxypropyl Methacrylate
25mL / 500mL
[M0512]



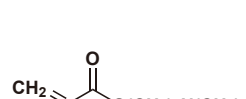
2-(2-Methoxyethoxy)ethyl Methacrylate
25mL / 500mL
[D1531]



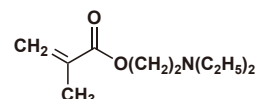
Cyclohexyl Methacrylate
25mL / 500mL
[M0594]



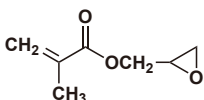
Benzyl Methacrylate
25mL / 500mL
[M0279]



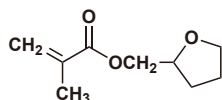
2-(Dimethylamino)ethyl Methacrylate
25mL / 100mL / 500mL
[M0082]



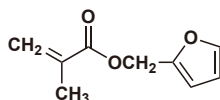
2-(Diethylamino)ethyl Methacrylate
25mL / 500mL
[M0562]



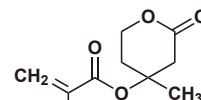
Glycidyl Methacrylate
25g / 500g
[M0590]



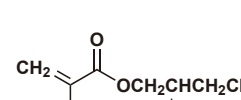
Tetrahydrofurfuryl Methacrylate
25mL / 500mL
[M0745]



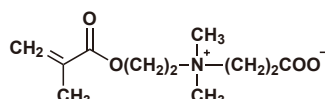
Furfuryl Methacrylate
5g / 25g
[M1335]



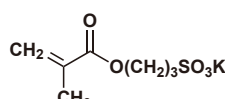
Mevalonic Lactone Methacrylate
1g
[M2261]



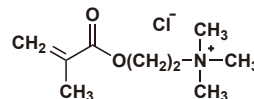
3-Chloro-2-hydroxypropyl Methacrylate
25g / 500g
[C2105]



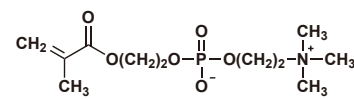
3-[[2-(Methacryloyloxy)ethyl]-dimethylammonium]propionate
1g
[M2359]



3-Sulfopropyl Methacrylate Potassium Salt
25g / 500g
[M1158]

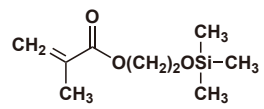


Methacryloylcholine Chloride
(ca. 80% in Water)
25g / 500g
[M0918]



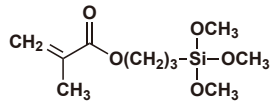
2-Methacryloyloxyethyl Phosphorylcholine
1g / 5g
[M2005]

Acrylic Monomers



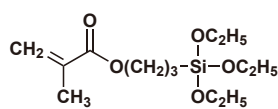
2-(Trimethylsilyloxy)ethyl Methacrylate

25g
[M1391]



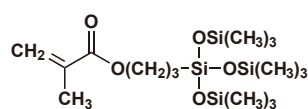
3-(Trimethoxysilyl)propyl Methacrylate

25mL / 100mL / 500mL
[M0725]



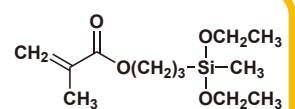
3-(Triethoxysilyl)propyl Methacrylate

25g
[T2676]



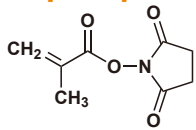
3-[Tris(trimethylsilyloxy)silyl]-propyl Methacrylate

25mL / 100mL
[M1324]



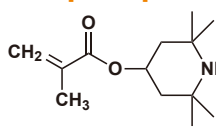
3-[Diethoxy(methyl)silyl]-propyl Methacrylate

25mL
[D4679]



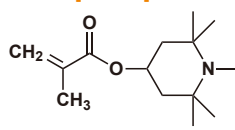
N-Succinimidyl Methacrylate

5g / 25g
[S0812]



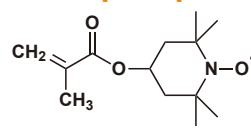
2,2,6,6-Tetramethyl-4-piperidyl Methacrylate

25g / 500g
[T2324]



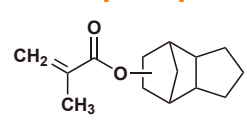
1,2,6,6-Pentamethyl-4-piperidyl Methacrylate

25g / 500g
[P1513]



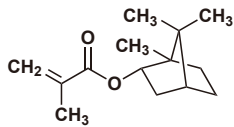
4-Methacryloyloxy-TEMPO Free Radical

1g / 5g
[M1531]



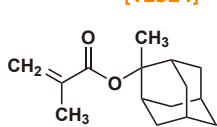
Dicyclopentanyl Methacrylate

25g / 100g / 500g
[D3381]



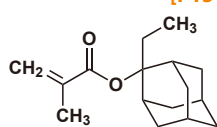
Isobornyl Methacrylate

25g / 500g
[I0617]



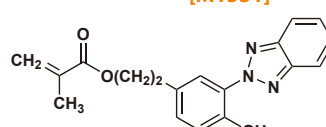
2-Methyl-2-adamantyl Methacrylate

1g / 5g
[M2260]



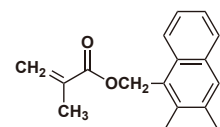
2-Ethyl-2-adamantyl Methacrylate

5g
[E0909]



2-[2-Hydroxy-5-[2-(methacryloyloxy)-ethyl]phenyl]-2H-benzotriazole

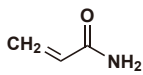
25g / 500g
[H1261]



9-Anthrylmethyl Methacrylate

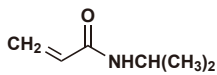
1g
[A2645]

Acrylamides



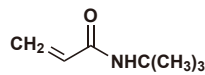
Acrylamide

25g / 500g
[A1132]



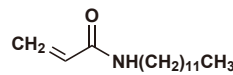
N-Isopropylacrylamide

25g / 100g / 500g
[I0401]



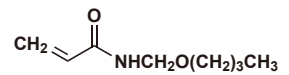
N-tert-Butylacrylamide

25g / 100g
[B0703]



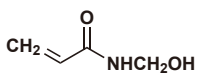
N-Dodecylacrylamide

5g / 25g
[D3316]



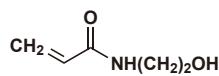
N-(Butoxymethyl)acrylamide

25mL / 500mL
[B1060]



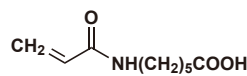
N-(Hydroxymethyl)acrylamide

25g / 500g
[M0574]



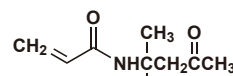
N-(2-Hydroxyethyl)acrylamide

25g / 500g
[H1262]



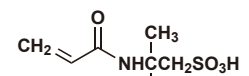
6-Acrylamidohexanoic Acid

1g / 5g / 25g
[A1896]



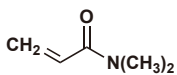
Diacetone Acrylamide

25g / 500g
[D0062]



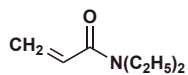
2-Acrylamido-2-methylpropanesulfonic Acid

25g / 100g / 500g
[A0926]



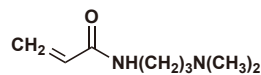
N,N-Dimethylacrylamide

25g / 500g
[D1091]



N,N-Diethylacrylamide

25g / 500g
[D3737]



N-[3-(Dimethylamino)propyl]-acrylamide

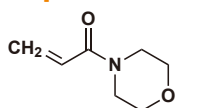
25g / 100g / 500g
[D1785]



(3-Acrylamidopropyl)trimethylammonium Chloride

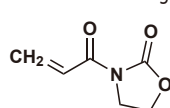
(74-76% in Water)

25mL / 500mL
[A1493]



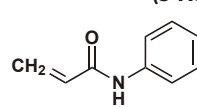
4-Acryloylmorpholine

25mL / 100mL / 500mL
[A0841]



3-Acryloyl-2-oxazolidinone

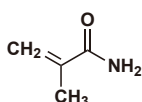
1g
[A1579]



N-Phenylacrylamide

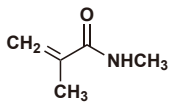
5g / 25g
[P2093]

Methacrylamides



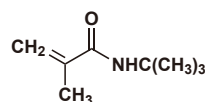
Methacrylamide

25g / 500g
[M0077]



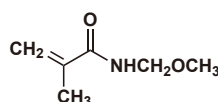
N-Methylmethacrylamide

5mL / 25mL
[M0800]



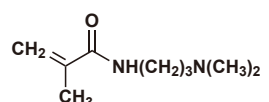
N-tert-Butylmethacrylamide

25g
[B1117]



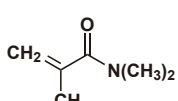
N-(Methoxymethyl)-methacrylamide

25g / 500g
[M2478]



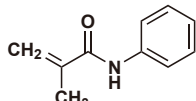
N-(3-Dimethylaminopropyl)-methacrylamide

25g / 100g / 500g
[D1919]



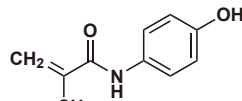
N,N-Dimethylmethacrylamide

10mL
[D0745]



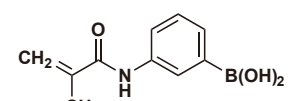
N-Phenylmethacrylamide

25g
[P0920]



N-(4-Hydroxyphenyl)methacrylamide

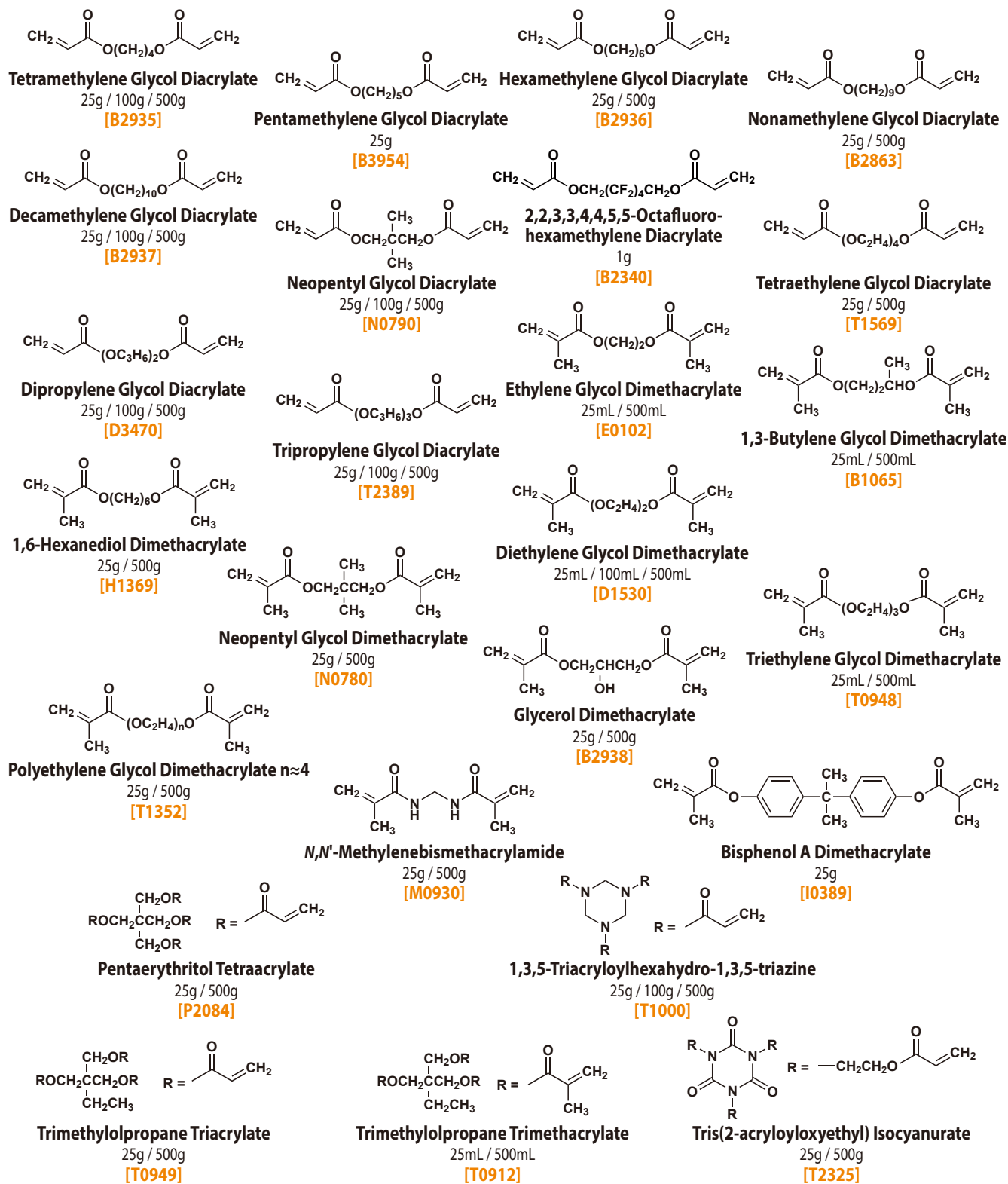
25g
[H1164]



3-Methacrylamidophenylboronic Acid

1g / 5g
[M2676]

Diacrylates, Dimethacrylates, Methacrylamides



If you need products not listed in our catalog, please contact us. We can provide any other product on your request.

Ordering and Customer Service

TCI AMERICA

Tel : 800-423-8616 / 503-283-1681
 Fax : 888-520-1075 / 503-283-1987
 E-mail : Sales-US@TCIchemicals.com

East Coast Office

Tel : 800-423-8616
 Fax : 888-520-1075
 E-mail : Sales-US@TCIchemicals.com

TCI EUROPE N.V.

Tel : +32 (0)3 735 07 00
 Fax : +32 (0)3 735 07 01
 E-mail : Sales-EU@TCIchemicals.com

TCI Deutschland GmbH

Tel : +49 (0)6196 64053-00
 Fax : +49 (0)6196 64053-01
 E-mail : Sales-DE@TCIchemicals.com

Tokyo Chemical Industry UK Ltd.

Tel : +44 (0)1865 784560
 Fax : +44 (0)1865 784561
 E-mail : Sales-UK@TCIchemicals.com

TCI Chemicals (India) Pvt. Ltd.

Tel : 1800 425 7889 / 044-2262 0909
 Fax : 044-2262 8902
 E-mail : Sales-IN@TCIchemicals.com

梯希爱(上海)化成工业发展有限公司

Tel : 800-988-0390 / 021-67121386
 Fax : 021-6712-1385
 E-mail : Sales-CN@TCIchemicals.com

TOKYO CHEMICAL INDUSTRY CO., LTD.

Tel : +81 (0)3-5640-8878
 Fax : +81 (0)3-5640-8902
 E-mail : globalbusiness@TCIchemicals.com

Availability, price or specification of the listed products are subject to change without prior notice. Reproduction forbidden without the prior written consent of Tokyo Chemical Industry Co., Ltd.