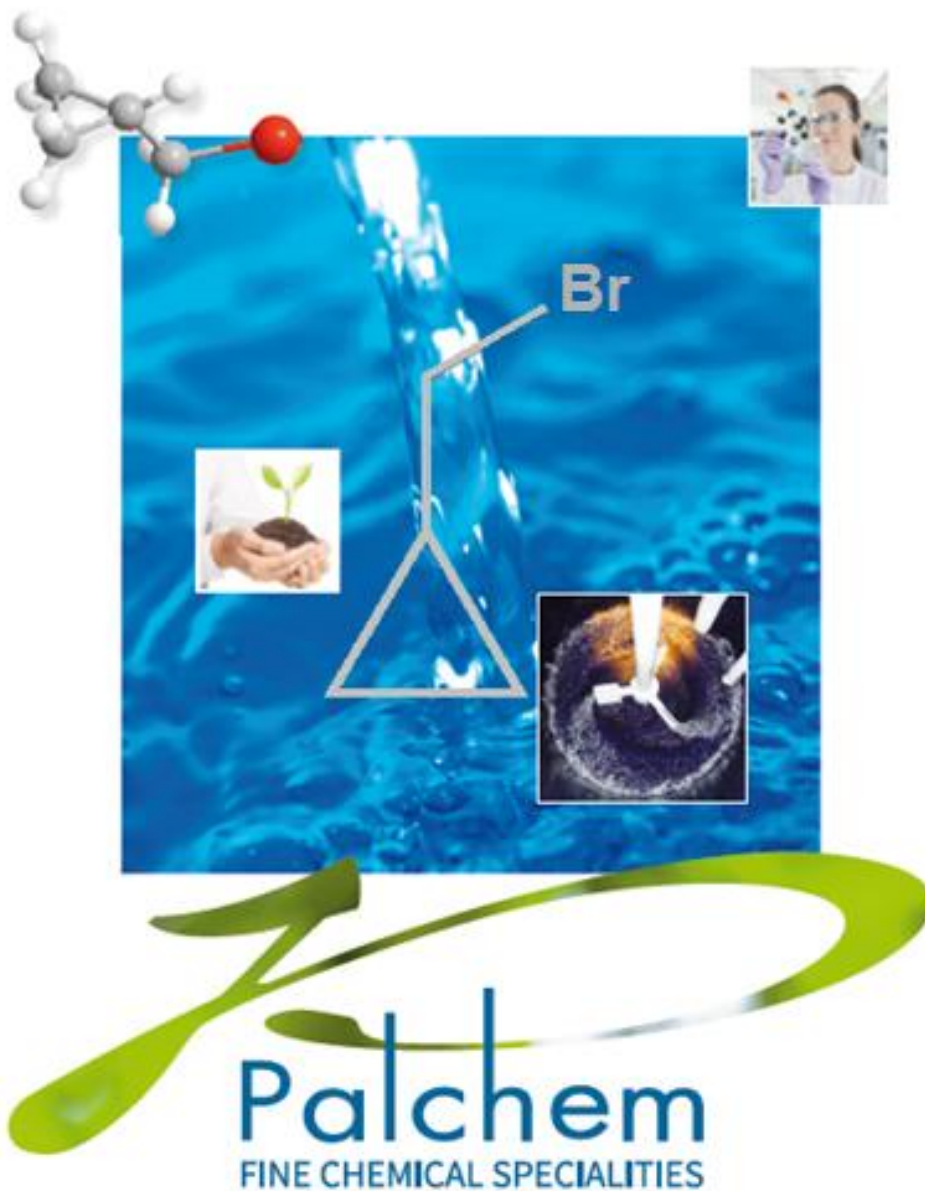


PALCHEM - PRODUCT LIST 2019



**This is a non-exhaustive list of our regular products.
For other requests, please contact us.**

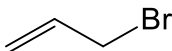
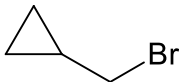
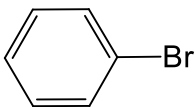
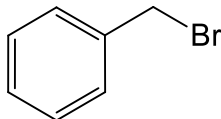
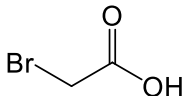
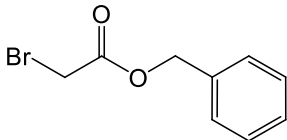
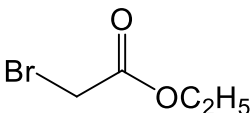
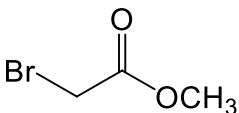
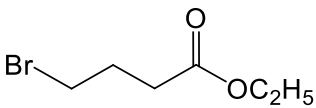
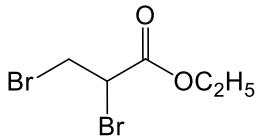
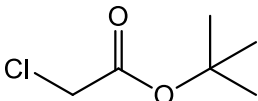
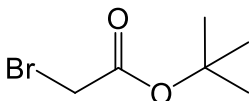
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PALCHEM
Rue du Transvaal - BP22
62143 ANGRES - FRANCE

Tel: +33 (0)3 21 45 26 78
Fax: +33 (0)3 21 45 11 25
E-mail : contact@palchem.com

REACH registered substances

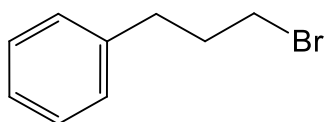
All substances are registered as Intermediates used under Strictly Controlled Conditions

<p style="text-align: center;">Allyl bromide</p>	<p style="text-align: center;">Bromomethylcyclopropane</p>
 <p style="text-align: right;">CAS [106-95-6]</p>	 <p style="text-align: right;">CAS [7051-34-5]</p>
<p style="text-align: center;">Bromobenzene</p>	<p style="text-align: center;">Benzyl bromide</p>
 <p style="text-align: right;">CAS [108-86-1]</p>	 <p style="text-align: right;">CAS [100-39-0]</p>
<p style="text-align: center;">Bromoacetic acid</p>	<p style="text-align: center;">Benzyl bromoacetate</p>
 <p style="text-align: right;">CAS [79-08-3]</p>	 <p style="text-align: right;">CAS [5437-45-6]</p>
<p style="text-align: center;">Ethyl bromoacetate</p>	<p style="text-align: center;">Methyl bromoacetate</p>
 <p style="text-align: right;">CAS [105-36-2]</p>	 <p style="text-align: right;">CAS [96-32-2]</p>
<p style="text-align: center;">Ethyl 4-bromobutyrate</p>	<p style="text-align: center;">Ethyl 2,3-Dibromopropionate</p>
 <p style="text-align: right;">CAS [2969-81-5]</p>	 <p style="text-align: right;">CAS [3674-13-3]</p>
<p style="text-align: center;">Tert-butyl chloroacetate</p>	<p style="text-align: center;">Tert-butyl bromoacetate</p>
 <p style="text-align: right;">CAS [107-59-5]</p>	 <p style="text-align: right;">CAS [5292-43-3]</p>

REACH registered substances

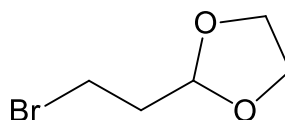
All substances are registered as Intermediates used under Strictly Controlled Conditions

1-Bromo-3-phenylpropane



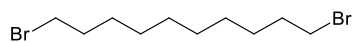
CAS
[637-59-2]

2-(2-Bromoethyl)-1,3-dioxolane



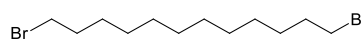
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1,10-Dibromodecane



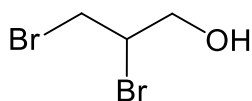
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1,12-Dibromododecane



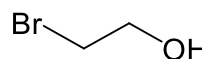
CAS
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2,3-Dibromopropanol



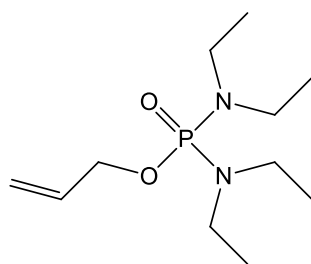
CAS
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2-Bromoethanol



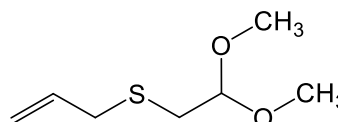
CAS
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Allyl phosphonate



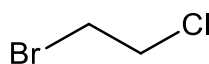
CAS
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Allylmercaptoacetaldehyde dimethyl acetal



CAS
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1-Bromo-2-chloroethane

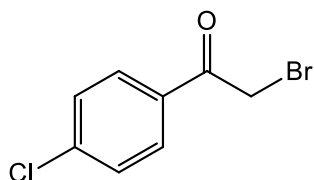


CAS
[107-04-0]

Note : For substances not yet registered under REACH regulation by PALCHEM, please do not hesitate to ask us, we can consider making the registration.

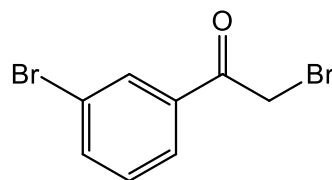
2-Bromoacetophenone derivatives

2-Bromo-4'-chloroacetophenone



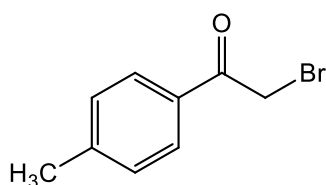
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2,3'-Dibromoacetophenone



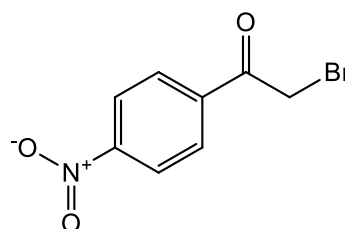
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2-Bromo-4'-methylacetophenone



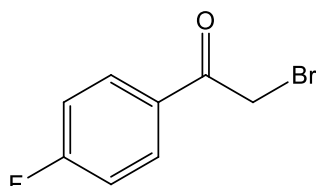
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2-Bromo-4'-nitroacetophenone



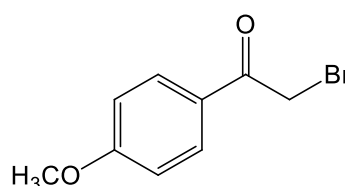
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2-Bromo-4'-fluoroacetophenone



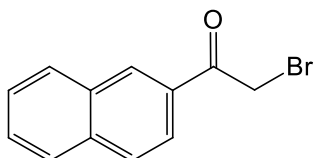
CAS
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2-Bromo-4'-methoxyacetophenone



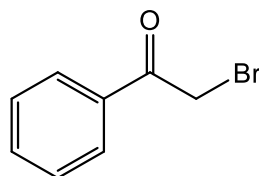
CAS
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2-Bromoacetylnaphthalene



CAS
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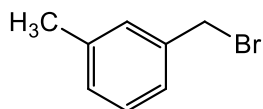
2-Bromoacetophenone



CAS
[70-11-1]

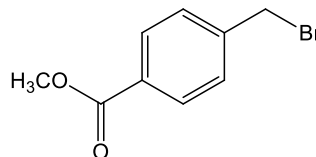
Benzyl bromide derivatives

3-Methylbenzyl bromide



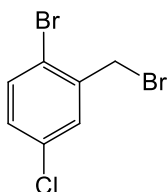
CAS
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Methyl 4-(bromomethyl)benzoate



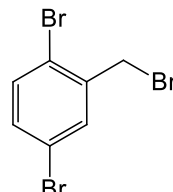
CAS
[2417-72-3]

2-Bromo-5-chlorobenzyl bromide



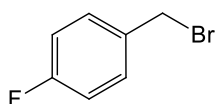
CAS
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2,5-Dibromobenzyl bromide



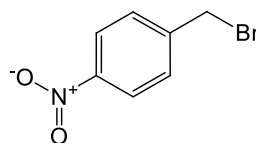
CAS
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4-Fluorobenzyl bromide



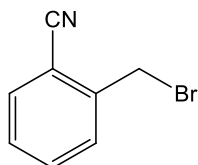
CAS
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4-Nitrobenzyl bromide



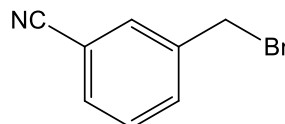
CAS
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2-(Bromomethyl)benzonitrile



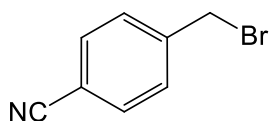
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3-(Bromomethyl)benzonitrile



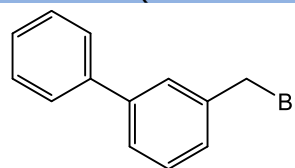
CAS
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4-(Bromomethyl)benzonitrile



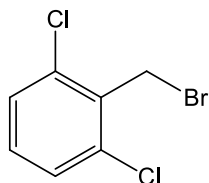
CAS
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3-(Bromomethyl)biphenyl



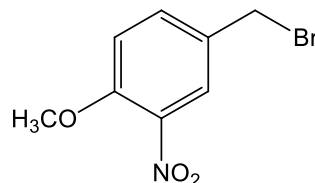
CAS
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2,6-Dichlorobenzyl bromide



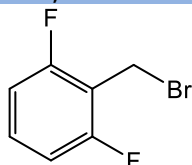
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4-Methoxy-3-nitrobenzyl bromide



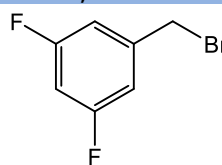
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2,6-Difluorobenzyl bromide



CAS
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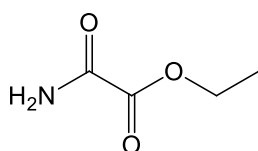
3,5-Difluorobenzyl bromide



CAS
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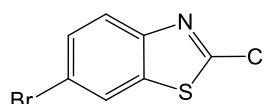
Amino derivatives

Ethyl oxamate



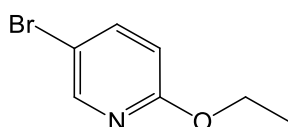
CAS
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6-Bromo-2-chlorobenzothiazole



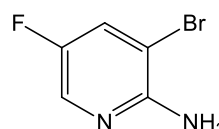
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5-Bromo-2-ethoxypyridine



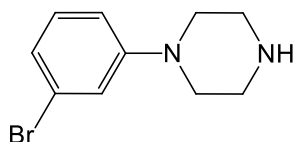
CAS
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2-Amino-3-bromo-5-fluoropyridine



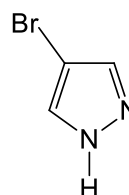
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1-(3-Bromophenyl)piperazine



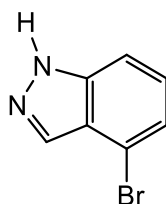
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4-Bromopyrazole



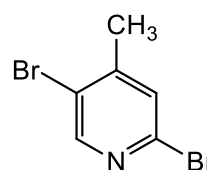
CAS
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4-Bromo-1H-indazole



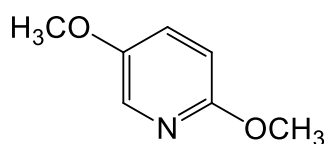
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2,5-Dibromo-4-methylpyridine



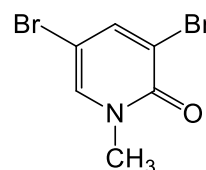
CAS
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2,5-Dimethoxypyridine



CAS
[867267-24-1]

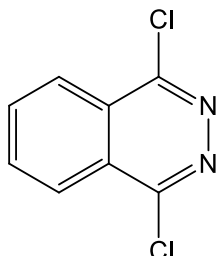
3,5-Dibromo-1-methyl-1H-pyridin-2-one



CAS
[14529-54-5]

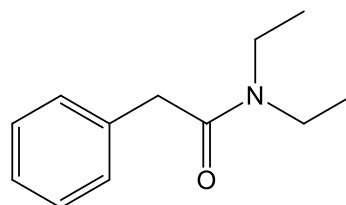
Amino derivatives

1,4-Dichlorophthalazine



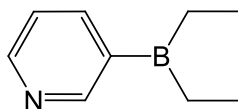
CAS
[4752-10-7]

N,N-diethyl-2-phenylacetamide



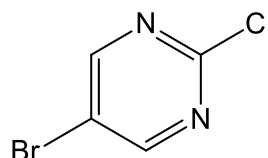
CAS
[2431-96-1]

3-(Diethylboryl)pyridine



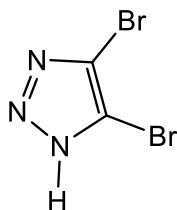
CAS
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5-Bromo-2-chloropyrimidine



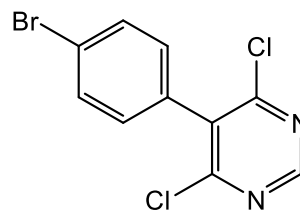
CAS
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4,5-Dibromo-1H-1,2,3-triazole



CAS
[15294-81-2]

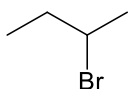
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CAS
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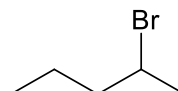
Monobromo derivatives

2-Bromobutane



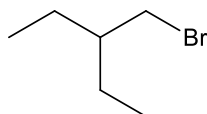
CAS
[78-76-2]

2-Bromopentane (high purity)



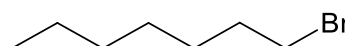
CAS
[107-81-3]

1-Bromo-2-ethylbutane



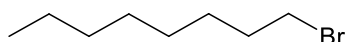
CAS
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1-Bromoheptane



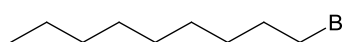
CAS
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1-Bromooctane



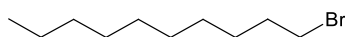
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1-Bromononane



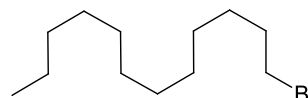
CAS
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1-Bromodecane



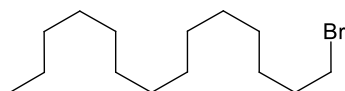
CAS
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1-Bromododecane



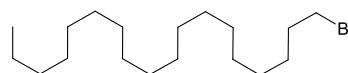
CAS
[143-15-7]

1-Bromotetradecane



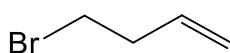
CAS
[112-71-0]

1-Bromooctadecane



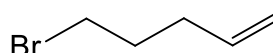
CAS
[112-89-0]

4-Bromo-1-butene



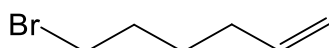
CAS
[5162-44-7]

5-Bromo-1-pentene



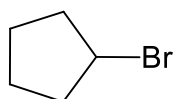
CAS
[1119-51-3]

6-Bromo-1-hexene



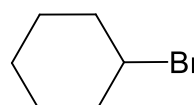
CAS
[2695-47-8]

Bromocyclopentane



CAS
[137-43-9]

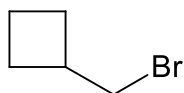
Bromocyclohexane



CAS
[108-85-0]

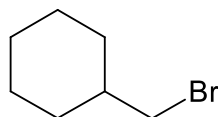
Monobromo derivatives

Bromomethylcyclobutane



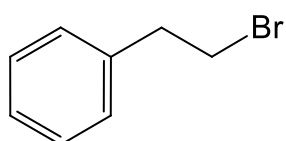
CAS
[17247-58-4]

Bromomethylcyclohexane



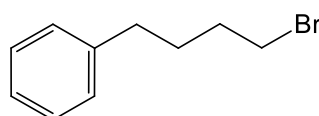
CAS
[2550-36-9]

2-Bromoethylbenzene



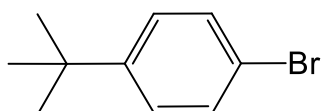
CAS
[103-63-9]

1-Bromo-4-phenylbutane



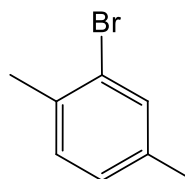
CAS
[13633-25-5]

1-Bromo-4-tert-butylbenzene



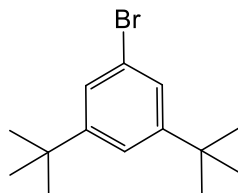
CAS
[3972-65-4]

2-Bromo-p-xylene



CAS
[553-94-6]

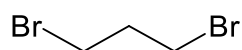
1-Bromo-3,5-di-tert-butylbenzene



CAS
[22385-77-9]

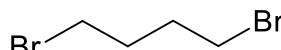
Dibromo derivatives

1,3-Dibromopropane



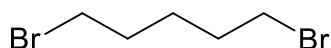
CAS
[109-64-8]

1,4-Dibromobutane



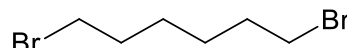
CAS
[110-52-1]

1,5-Dibromopentane



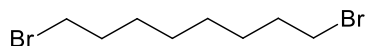
CAS
[111-24-0]

1,6-Dibromohexane



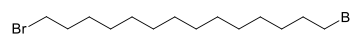
CAS
[629-03-8]

1,8-Dibromooctane



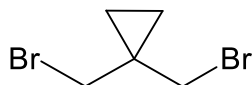
CAS
[4549-32-0]

1,14-Dibromotetradecane



CAS
[37688-96-3]

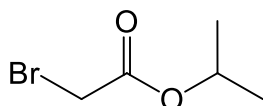
1,1-Bis(bromomethyl)cyclopropane



CAS
[29086-41-7]

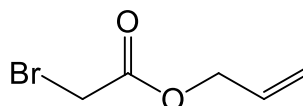
Bromoacids and Bromoesters

Isopropyl bromoacetate



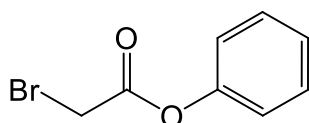
CAS
[29921-57-1]

Allyl bromoacetate



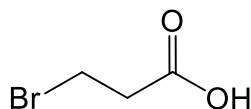
CAS
[40630-84-0]

Phenyl bromoacetate



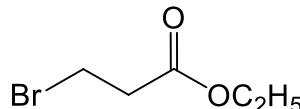
CAS
[620-72-4]

3-Bromopropionic acid



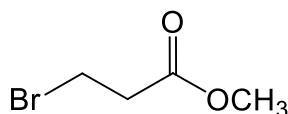
CAS
[590-92-1]

Ethyl 3-bromopropionate



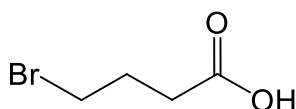
CAS
[539-74-2]

Methyl 3-bromopropionate



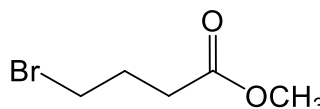
CAS
[3395-91-3]

4-Bromobutyric acid



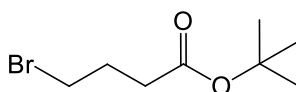
CAS
[2623-87-2]

Methyl 4-bromobutyrate



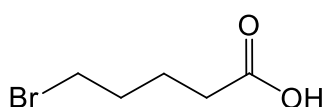
CAS
[4897-84-1]

Tertbutyl 4-bromobutyrate



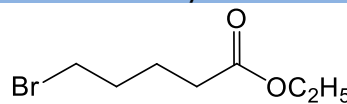
CAS
[110611-91-1]

5-Bromovaleric acid



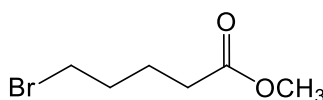
CAS
[2067-33-6]

Ethyl 5-bromovalerate



CAS
[14660-52-7]

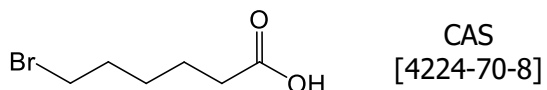
Methyl 5-bromovalerate



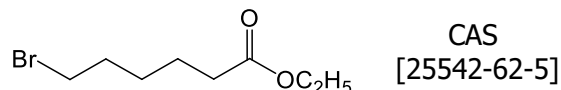
CAS
[5454-83-1]

Bromoacids and Bromoesters

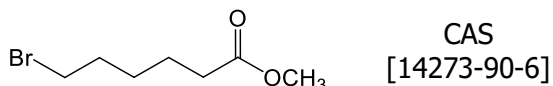
6-Bromohexanoic acid



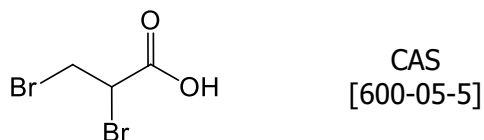
Ethyl 6-bromohexanoate



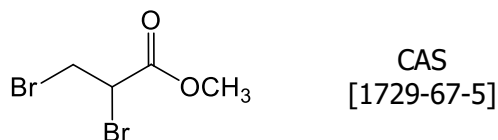
Methyl 6-bromohexanoate



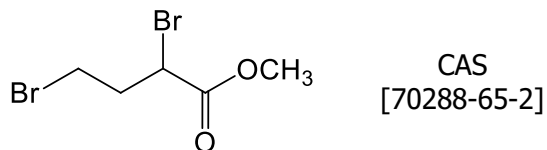
2,3-Dibromopropionic acid



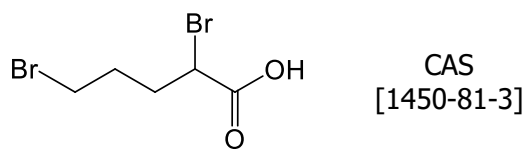
Methyl 2,3-dibromopropionate



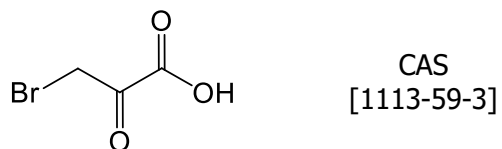
Methyl 2,4-dibromobutyrate



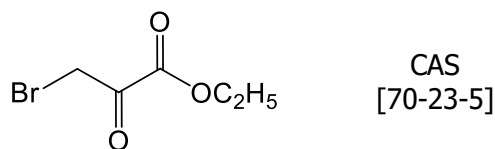
2,5-Dibromovaleric acid



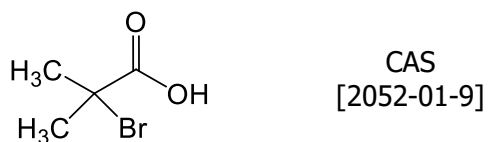
3-Bromopyruvic acid



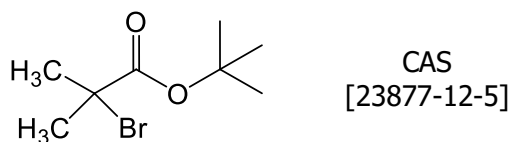
Ethyl 3-bromopyruvate



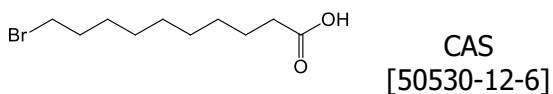
2-Bromoisobutyric acid



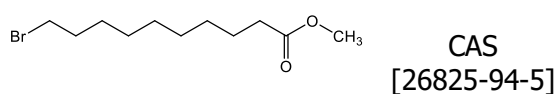
Tertbutyl 2-bromoisobutyrate



10-Bromodecanoic acid

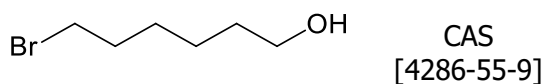


Methyl 10-bromodecanoate

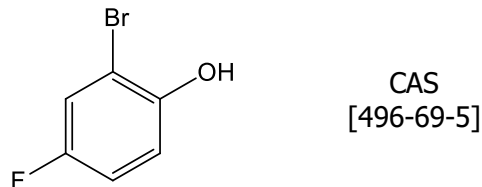


Bromoalcohols and Bromoethers

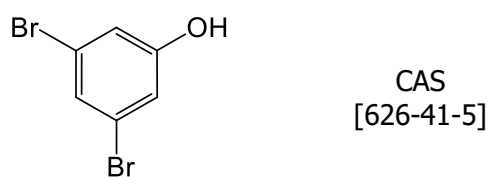
6-Bromo-1-hexanol (high purity)



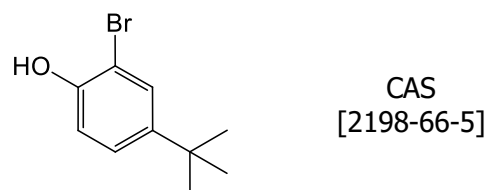
2-Bromo-4-fluorophenol



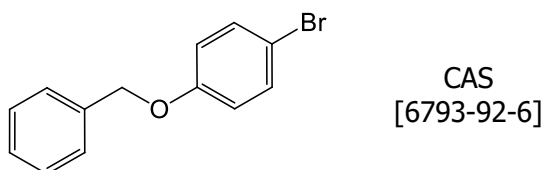
3,5-Dibromophenol



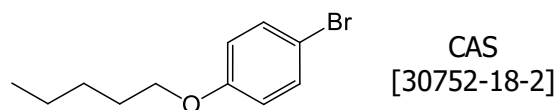
2-Bromo-4-tertbutylphenol



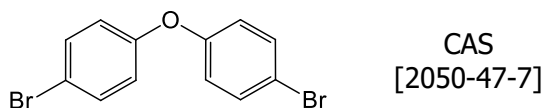
1-Bromo-4-benzyloxybenzene



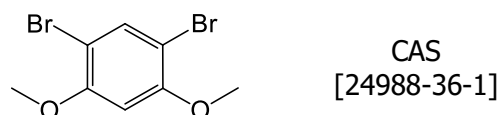
1-Bromo-4-pentyloxybenzene



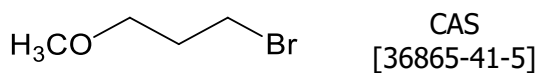
Bis(4-bromophenyl)ether



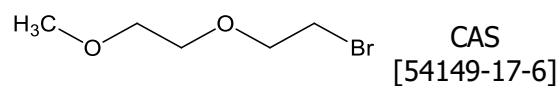
1,3-Dibromo-4,6-dimethoxybenzene



1-Bromo-3-methoxypropane

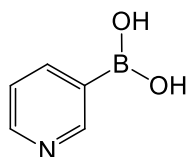


1-Bromo-2-(2-methoxyethoxy)ethane



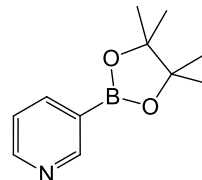
Boronic acids and esters

3-Pyridinylboronic acid



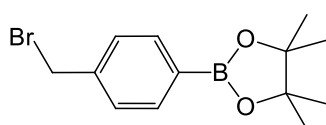
CAS
[1692-25-7]

3-Pyridinylboronic acid pinacol ester



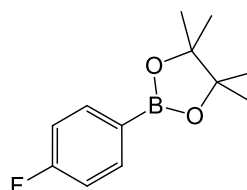
CAS
[329214-79-1]

4-(Bromomethyl)phenylboronic acid pinacol ester



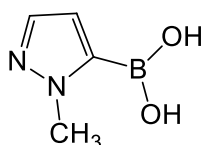
CAS
[138500-85-3]

4-Fluorophenylboronic acid pinacol ester



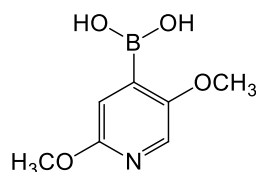
CAS
[214360-58-4]

1-Methyl-1H-pyrazole-5-boronic acid



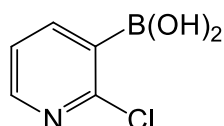
CAS
[720702-41-0]

(2,5-Dimethoxypyridin-4-yl)boronic acid



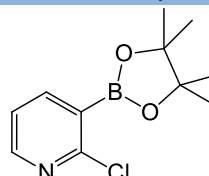
CAS
[1630193-77-9]

2-Chloropyridine-3-boronic acid



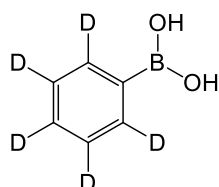
CAS
[381248-04-0]

2-Chloropyridine-3-boronic acid pinacol ester



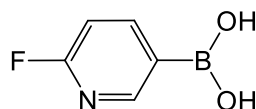
CAS
[452972-11-1]

Phenyl-d₅-boronic acid



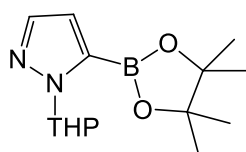
CAS
[215527-70-1]

2-Fluoropyridine-5-boronic acid



CAS
[351019-18-6]

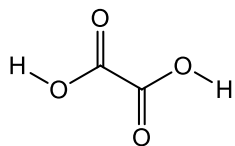
1-THP-Pyrazole-5-boronic acid pinacol ester



CAS
[903550-26-5]

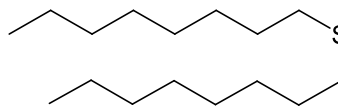
Miscellaneous

Anhydrous oxalic acid



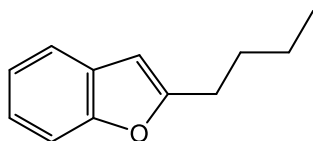
CAS
[144-62-7]

Di-n-octyl sulfide



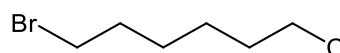
CAS
[2690-08-6]

2-Butylbenzofuran



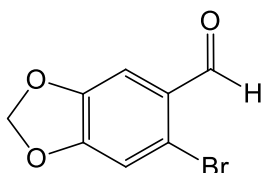
CAS
[4265-27-4]

1-Bromo-6-chlorohexane



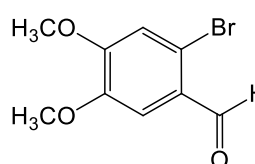
CAS
[6294-17-3]

6-Bromopiperonal



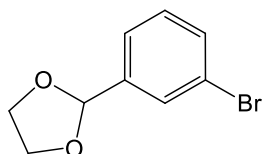
CAS
[15930-53-7]

6-Bromoveratraldehyde



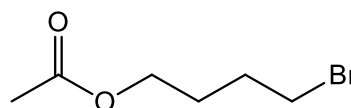
CAS
[5392-10-9]

2-(3-Bromophenyl)-1,3-dioxolane



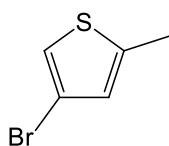
CAS
[17789-14-9]

4-Bromobutyl acetate



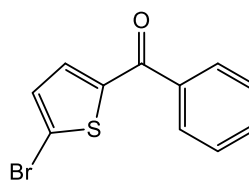
CAS
[4753-59-7]

4-Bromo-2-methylthiophene



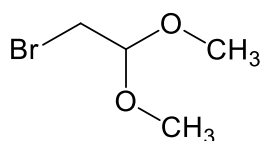
CAS
[29421-92-9]

2-Bromo-5-benzoylthiophene



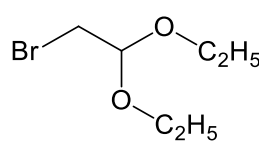
CAS
[31161-46-3]

Bromoacetaldehyde dimethyl acetal



CAS
[7252-83-7]

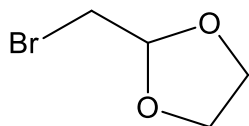
Bromoacetaldehyde diethyl acetal



CAS
[2032-35-1]

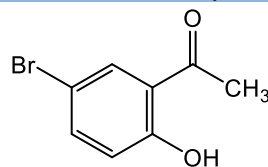
Miscellaneous

2-Bromomethyl-1,3-dioxolane



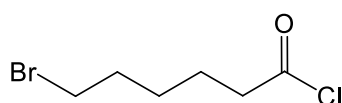
CAS
[4360-63-8]

5'-Bromo-2'-hydroxyacetophenone



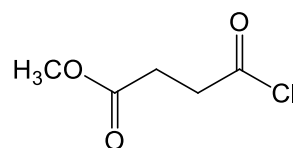
CAS
[1450-75-5]

6-Bromohexanoyl chloride



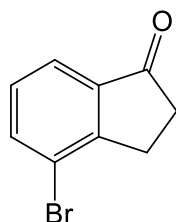
CAS
[22809-37-6]

Methyl succinyl chloride



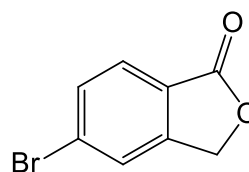
CAS
[1490-25-1]

4-Bromo-1-indanone



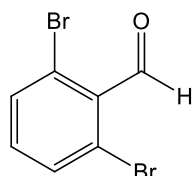
CAS
[15115-60-3]

5-Bromophthalide



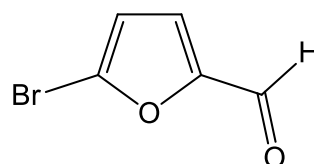
CAS
[64169-34-2]

2,6-Dibromobenzaldehyde



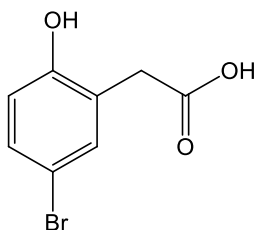
CAS
[67713-23-9]

5-Bromo-2-furaldehyde



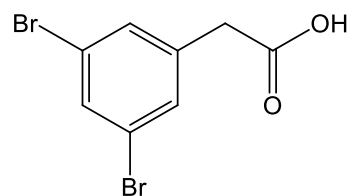
CAS
[1899-24-7]

5-Bromo-2-hydroxyphenylacetic acid



CAS
[38692-72-7]

3,5-Dibromophenylacetic acid



CAS
[188347-49-1]