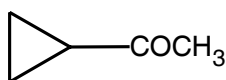


# Cyclopropane Derivatives

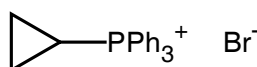
**Alfa Aesar**<sup>®</sup>  
A Johnson Matthey Company

Alfa Aesar continues to attract widespread interest as a supplier of key intermediates in organic synthesis and in bioorganic chemistry.

The following reactive cyclopropanes are a selection of our current listings.



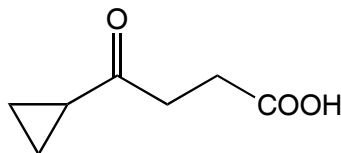
**A13540**  
Cyclopropyl methyl ketone, 99%  
CAS 765-43-5



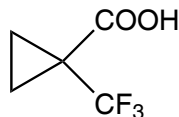
**B25102**  
Cyclopropyltriphenylphosphonium  
bromide, 98%  
CAS 14114-05-7



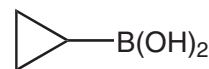
**H32083**  
2,2-Difluorocyclopropanemethanol, 97%  
CAS 509072-57-5



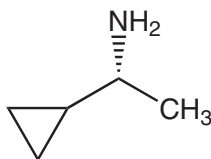
**H51078**  
4-Cyclopropyl-4-oxobutanoic acid, 95%  
CAS 53712-75-7



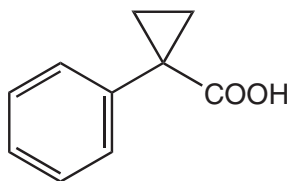
**L17957**  
1-Trifluoromethylcyclopropane-1-  
carboxylic acid, 97%  
CAS 277756-46-4



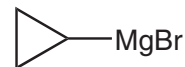
**H26254**  
Cyclopropylboronic acid, tech. 85%  
CAS 411235-57-9



**H26902**  
(R)-1-Cyclopropylethylamine, ChiPros<sup>®</sup>,  
98%, ee 98+%  
CAS 6240-96-6



**H27525**  
1-Phenylcyclopropanecarboxylic acid, 97%  
CAS 6120-95-2



**H26273**  
Cyclopropylmagnesium bromide,  
ca 0.5M in THF  
CAS 23719-80-4

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# Cyclopropane Derivatives

**Alfa Aesar**<sup>®</sup>  
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Item	Description	CAS #
L01122	(Bromomethyl)cyclopropane, 97%	7051-34-5
H26254	Cyclopropylboronic acid, tech. 85%	411235-57-9
H27642	Cyclopropylboronic acid pinacol ester, 96%	126689-01-8
L11080	2-Cyclopropylethanol, 96%	2566-44-1
H26902	(R)-1-Cyclopropylethylamine, ChiPros®, 98%, ee98+%	6240-96-6
H27499	(S)-1-Cyclopropylethylamine, ChiPros®, 98%, ee 98+%	195604-39-8
L11985	Cyclopropyl isothiocyanate, 97%	56601-42-4
H26273	Cyclopropylmagnesium bromide, ca 0.5M in THF	23719-80-4
A13540	Cyclopropyl methyl ketone, 99%	765-43-5
L01145	(Cyclopropylmethyl)triphenylphosphonium bromide, 98+%	14799-82-7
H51078	4-Cyclopropyl-4-oxobutyric acid, 95%	53712-75-7
B25102	Cyclopropyltriphenylphosphonium bromide, 98%	14114-05-7
H25752	2,2-Difluorocyclopropanecarboxylic acid, 95%	107873-03-0
H32083	2,2-Difluorocyclopropanemethanol, 97%	509072-57-5
H29051	2,2-Difluorocyclopropylamine hydrochloride, 97%	105614-25-3
H27815	2-Methylcyclopropanecarboxylic acid, cis + trans, 97%	29555-02-0
H27337	2-Methylcyclopropanemethanol, cis + trans, 98%	6077-72-1
H25757	Methyl 1-trifluoromethyl-1-cyclopropanecarboxylate, 96%	208242-25-5
H27525	1-Phenylcyclopropanecarboxylic acid, 97%	6120-95-2
L17957	1-Trifluoromethylcyclopropane-1-carboxylic acid, 97%	277756-46-4

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