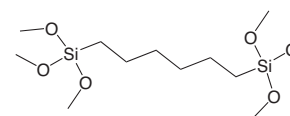


Commercial Organofunctional Silane Reagents for Microelectronics



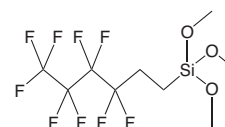
AB 110627 1,6-Bis(trimethoxysilyl)hexane; 97%

87135-01-1



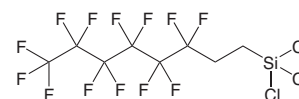
AB 182092 Nonafluorohexyltrimethoxysilane; 95%

85877-79-8



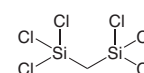
AB 111444 (Tridecafluoro-1,1,2,2-tetrahydrooctyl)trichlorosilane; 97%

78560-45-9



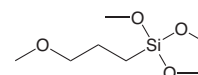
AB 110867 Bis(trichlorosilyl)methane; 97%

4142-85-2



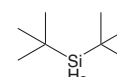
AB 111228 (3-Methoxypropyl)trimethoxysilane; 95%

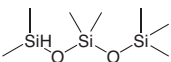
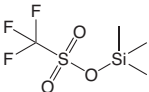
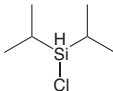
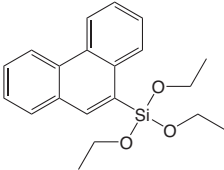
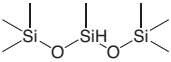
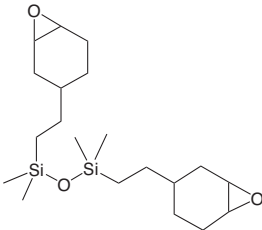
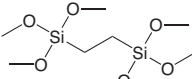
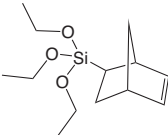
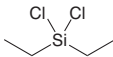
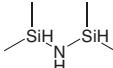
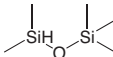
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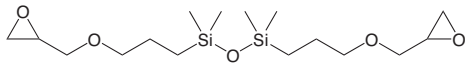
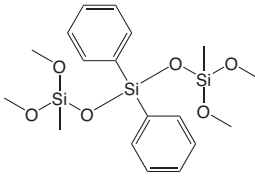
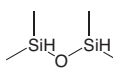
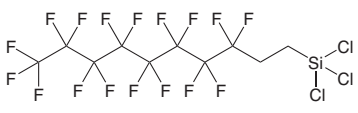
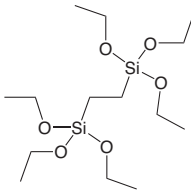
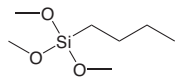
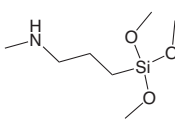
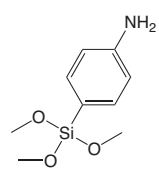
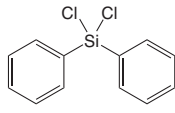
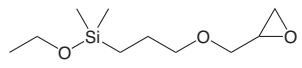


AB 111030 Di-t-butylsilane; 97%

30736-07-3



AB 111159	1,1,1,3,3,5,5-Heptamethyltrisiloxane; 97%	2895-07-0	
AB 100850	Trimethylsilyltrifluoromethanesulphonate; 98%	27607-77-8	
AB 111066	Diisopropylchlorosilane; 97%	2227-29-4	
AB 391536	9-Phenanthrenyltriethoxysilane; 95%	21591-53-7	
AB 357480	(N,N-Dimethylamino)trimethylsilane; 98%	2083-91-2	
AB 110883	Bis(trimethylsiloxy)methylsilane; 97%	1873-88-7	
AB 134442	Bis[2-(3,4-epoxycyclohexyl)ethyl]tetramethyl-disiloxane	18724-32-8	
AB 110875	1,2-Bis(trimethoxysilyl)ethane; 97%	18406-41-2	
AB 108971	5-(Bicycloheptenyl)triethoxysilane; 97%	18401-43-9	
AB 111051	Diethyldichlorosilane; 97%	1719-53-5	
AB 111416	1,1,3,3-Tetramethyldisilazane; 97%	15933-59-2	
AB 111294	Pentamethyldisiloxane; 97%	1438-82-0	

AB 110856	1,3-Bis(glycidoxypropyl)tetramethyldisiloxane; 97%	126-80-7	
AB 575692	1,1,5,5-Tetramethoxy-1,5-dimethyl-3,3-diphenyltrisiloxane	10175-48-1	
AB 129115	Diiodosilane; 99%	13760-02-6	
AB 111418	1,1,3,3-Tetramethyldisiloxane; 99%	3277-26-7	
AB 111155	1H,1H,2H,2H-Perfluorodecyltrichlorosilane; 97% (stabilized with copper)	78560-44-8	
AB 110871	Bis(triethoxysilyl)ethane; 97%	16068-37-4	
AB 110928	n-Butyltrimethoxysilane; 97%	1067-57-8	
AB 111230	N-Methylaminopropyltrimethoxysilane; 97%	3069-25-8	
AB 110810	p-Aminophenyltrimethoxysilane; 97%	33976-43-1	
AB 111101	Diphenyldichlorosilane; 98%		
AB 111148	(3-Glycidoxypropyl)dimethylethoxysilane; 97%		

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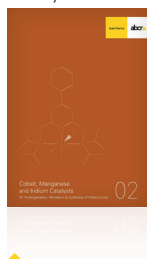
Products

- Silanes and siloxanes
- Organic intermediates
- Metalorganic compounds

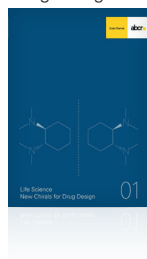
Application ranges

- Microelectronics
- Surface modification
- Thin film deposition
- Optical and conductive coatings

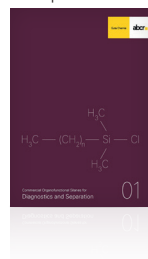
Metallorganic Catalysts



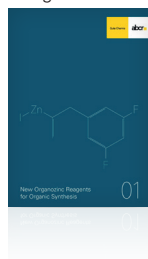
Life Science Drug Design



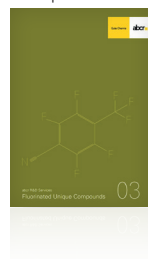
Silicon Compounds



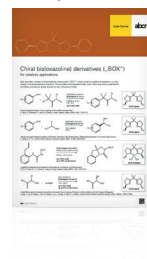
Organozinc Reagents



Fluorinated Compounds



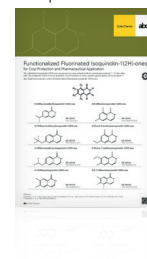
Ligands for Catalysts



Bromination Reagent



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