

Regular & Industrial

Power Chemical Corporation Limited

西斯博®有機硅烷

Power Chemical Corporation Limited





SiSiB® SILANES

Your reliable partner in the Organosilane field.

SiSiB® SILANES
氨基硅烷

SiSiB® SILANES
含硫硅烷

SiSiB® SILANES
脲基硅烷

SiSiB® SILANES
环氧基硅烷

SiSiB® SILANES
异氰酸酯硅烷

SiSiB® SILANES
甲基丙烯酰氧基硅烷

SiSiB® SILANES
氯硅烷

SiSiB® SILANES
硅酸酯

SiSiB® SILANES
烷基硅烷

SiSiB® SILANES
烷氧基硅烷

SiSiB® SILANES
乙烯基硅烷

SiSiB® SILANES
酮肟基硅烷

SiSiB® SILANES
乙酰氧基硅烷

SiSiB® SILANES
苯基硅烷

SiSiB® SILANES
硅氧烷

SiSiB® SILANES
硅氮烷

SiSiB® SILANES
Donor Silanes

SiSiB® SILANES
含氟硅烷

SiSiB® SILANES
特种硅烷

SiSiB® 硅烷 S
阿尔法硅烷

SiSiB® SILANES
定制硅烷

SiSiB® SILANES
PCC AT A GLANCE

SiSiB® SILANES
ISO9001 ISO14001

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CONTACT PCC

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POWER CHEMICAL CORPORATION (PCC), a Korean-owned company, located in Jiangsu, China, has more than 20 years' experience in manufacturing various silicone materials.

We established six factories in China to manufacture organofunctional silanes (Silane Coupling Agents, Silane Crosslinkers, Silane Blocking Agents), silicone fluids (Straight, Modified), silicone rubbers (Gum, HTV, RTV and LSR), silicone resins and fumed silica. Now our annual

production capacity is over 60000 MT.

SiSiB®, the registered trademark of PCC, has become one of the most famous brands in the worldwide nowadays. Our products have been marketed across Europe, America and Asia Pacific, totally over 100 countries.

RESEARCH & DEVELOPMENT

We think R&D as the key to our technology leadership and future markets. Almost five percent of our sales revenue are being spent on R&D. To promote the continuous innovation of our technology and process, we also cooperate with several famous universities, like Nanjing University of Chemical Technology, Wuhan University etc. Organofunctional silane is the major focus of our research activities.



QUALITY ASSURANCE

We consider quality control extremely important as a featured producer to provide stable and high-quality products. All of the plants have been certified by ISO9001, for which over 100 senior technicians and engineers worked. And we possess perfect production facilities, precise testing equipment and large-scale laboratories. Also we take great effort to enhance every employee's awareness of the significance of products' quality. All of these factors guarantee the quality of our products. And we will continue to improve levels of quality-control to meet or even exceed the demands of our customers.



ENVIRONMENT & SAFETY

We usually give top priority to the policy of "safety and environmental protection first" during all the activities. Accordingly, we have adopted many powerful environmental objectives. We not only try our best to economize our energy and material resources, but also continuously improving our process to ensure to meet legal requirements. Now all of our plants have been certified by ISO14001.

QUALITY & LOWER PRICE IS OUR COMMITMENT

Power Chemical
ISO9001 ISO14001 certificated

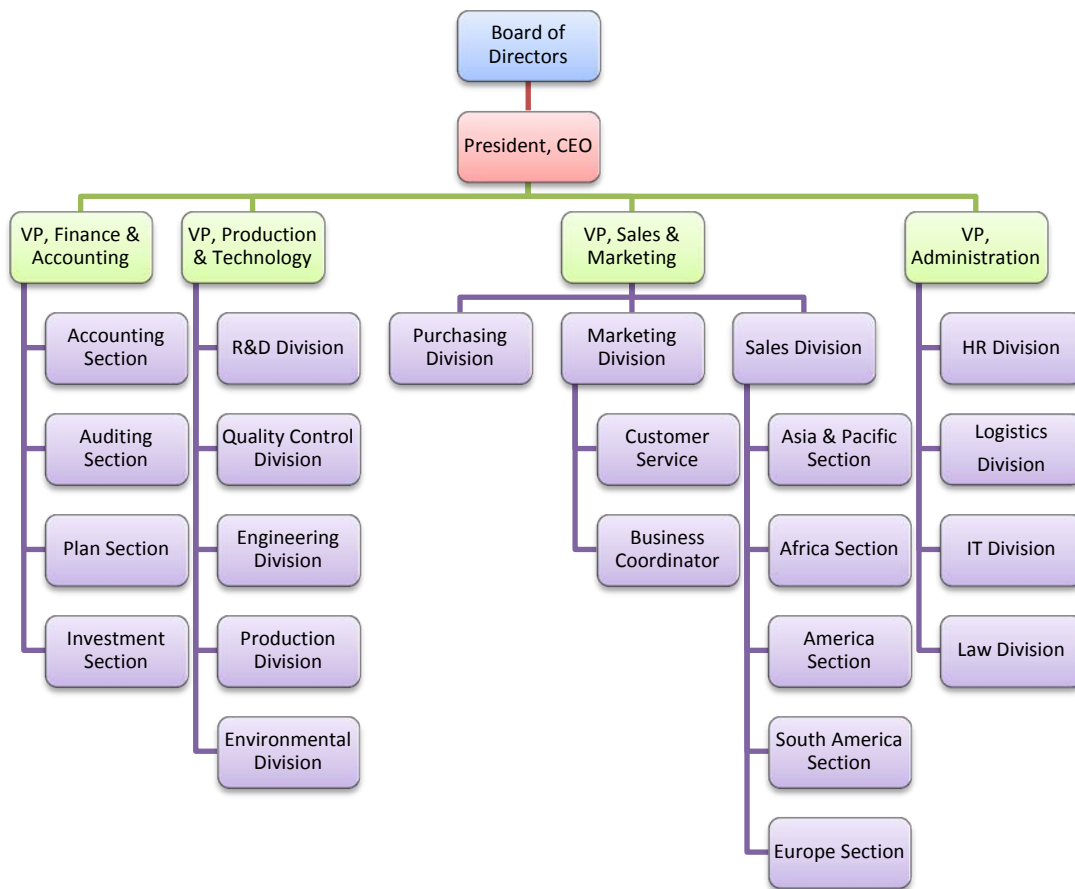


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SERVING OUR CUSTOMER

Basing on loyalty and honesty, we always hold the aim to satisfy customers with efficient technical support, high quality products and favorable trade terms. Thanks to good service, we have won worldwide acclaim. And you are warmly welcomed to cooperate with us for a brighter future.

ORGANIZATION CHART

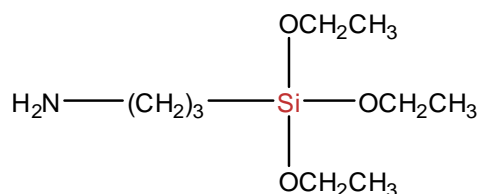




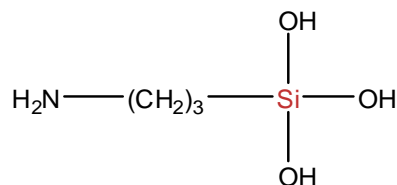
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SiSiB[®] 氨基硅烷

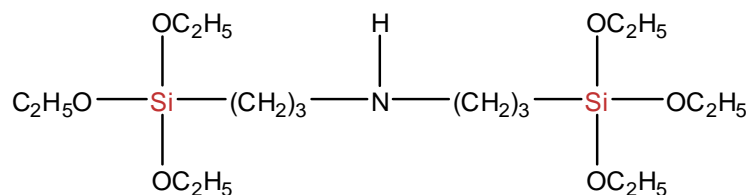
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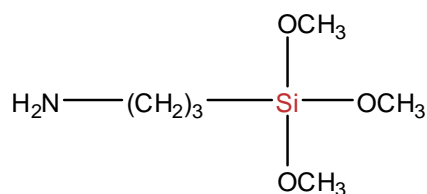
SiSiB [®] PC1106	3-氨丙基三乙氧基硅烷水溶液	58160-99-9
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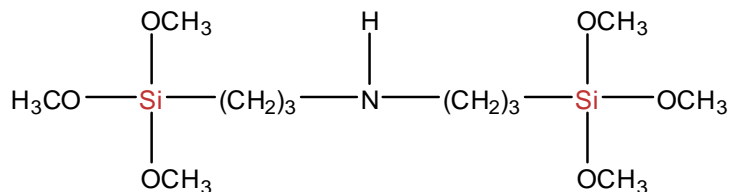
SiSiB [®] PC1108	双(三乙氧基硅基丙基)胺	13497-18-2
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SiSiB [®] PC1110	氨丙基三甲氧基硅烷	13822-56-5
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SiSiB [®] PC1118	双(三甲氧基硅基丙基)胺	82985-35-1
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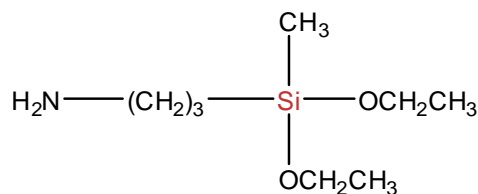
SiSiB [®] PC1120	3-氨丙基甲基二乙氧基硅烷	3179-76-8
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Power Chemical

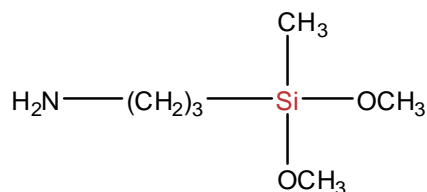
ISO9001 ISO14001 certificated



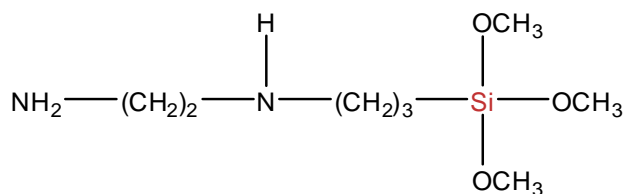
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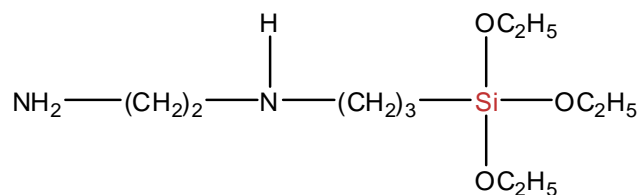
SiSiB[®] PC1130 3-氨基丙基甲基二甲氧基硅烷 3663-44-3



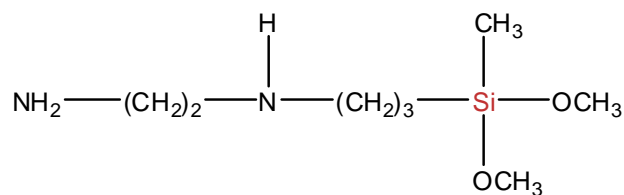
SiSiB[®] PC1200 氨基氨基丙基三甲氧基硅烷 1760-24-3



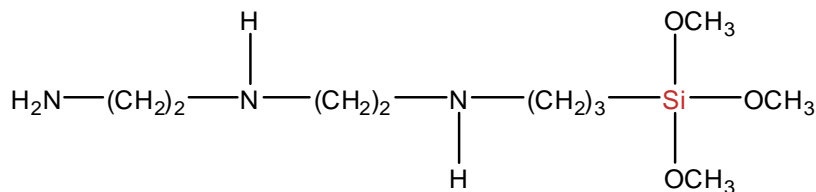
SiSiB[®] PC1210 氨基氨基丙基三乙氧基硅烷 5089-72-5



SiSiB[®] PC1220 氨基氨基丙基甲基二甲氧基硅烷 3069-29-2



SiSiB[®] PC1300 二乙烯三胺基丙基三甲氧基硅烷 35141-30-1

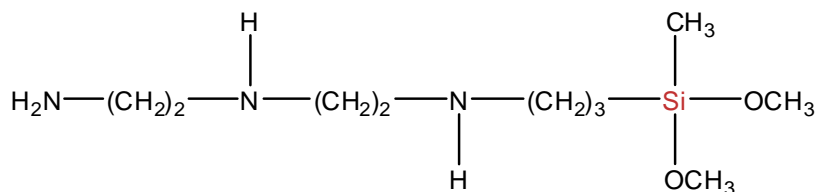


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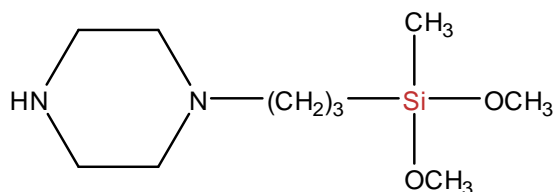
Power Chemical

ISO9001 ISO14001 certificated

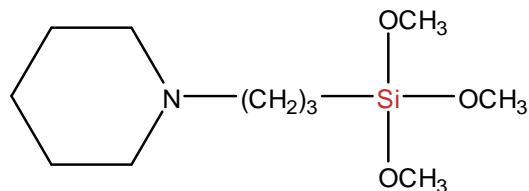
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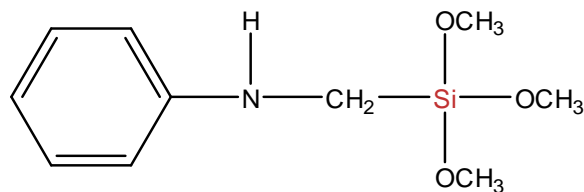
SiSiB[®] PC1412 哌嗪基丙基甲基二甲氧基硅烷 N.A.



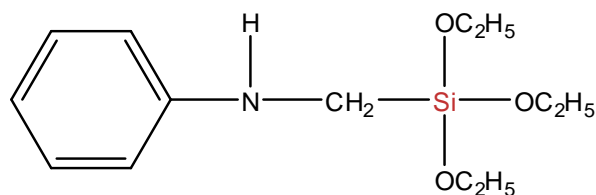
SiSiB[®] PC1600 环己胺基丙基三甲氧基硅烷 3068-78-8



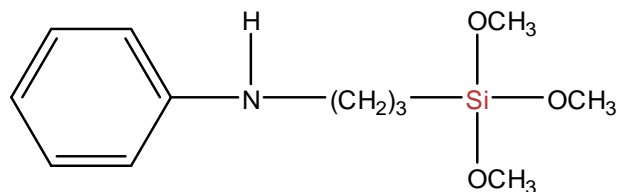
SiSiB[®] PC1710 苯胺甲基三甲氧基硅烷 77855-73-3



SiSiB[®] PC1711 苯胺甲基三乙氧基硅烷 3473-76-5



SiSiB[®] PC1730 苯胺丙基三甲氧基硅烷 3068-76-6



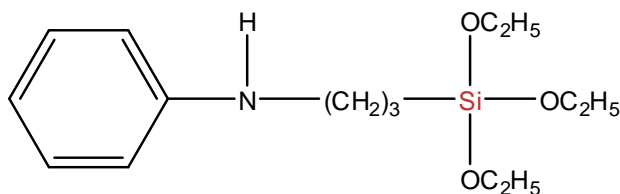
SiSiB[®] PC1731 苯胺丙基三乙氧基硅烷 N.A.

Power Chemical

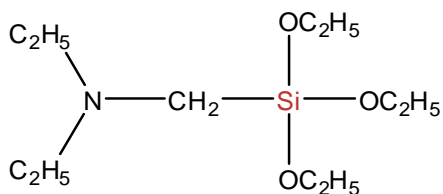
ISO9001 ISO14001 certificated



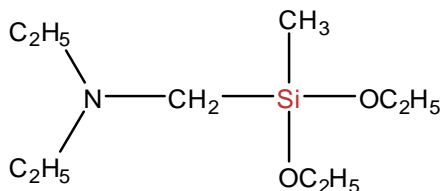
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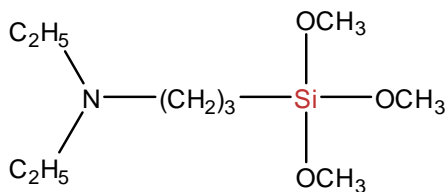
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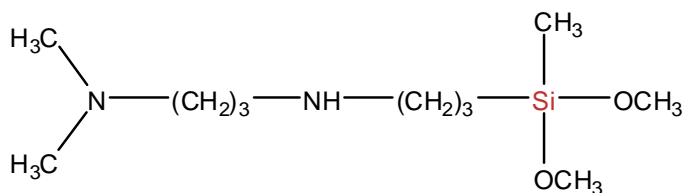
SiSiB[®] PC1810 二乙胺基甲基甲基二乙氧基硅烷 N.A.



SiSiB[®] PC1830 二乙胺基丙基三甲氧基硅烷 41051-80-3

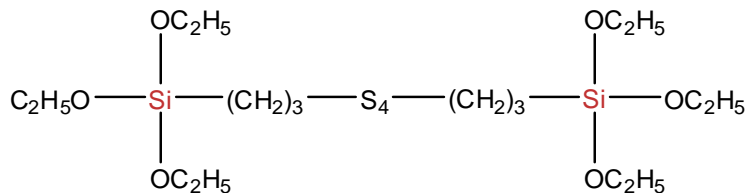


SiSiB[®] PC1893 3-(N,N-二甲基氨基丙基)-氨基基-甲基二甲氧基硅烷 N.A.



SiSiB[®] 含硫硅烷

SiSiB[®] PC2000 双(三乙氧基硅基丙基)四硫化物 40372-72-3



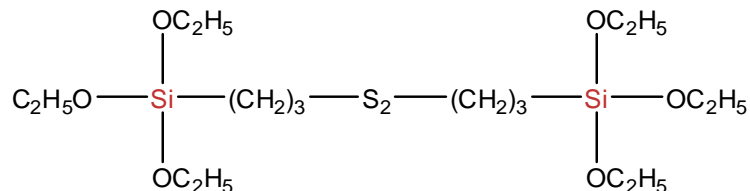
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ISO9001 ISO14001 certificated

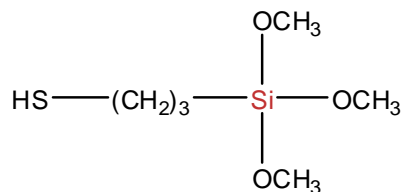


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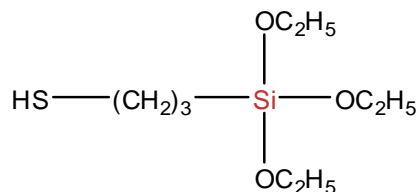
SiSiB [®] PC2000B	双(三乙氧基硅基丙基)四硫化物和炭黑 N330 混合物	
SiSiB [®] PC2200	双(三乙氧基硅基丙基)二硫化物	56706-10-6



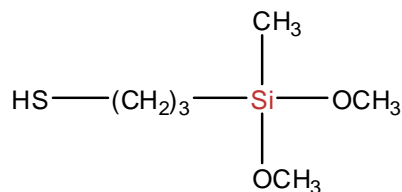
SiSiB [®] PC2300	硫丙基三甲氧基硅烷	4420-74-0
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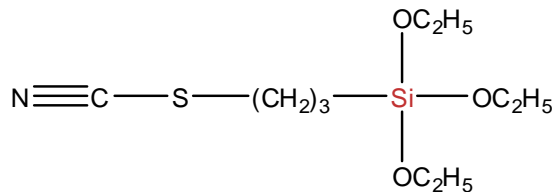


SiSiB [®] PC2320	硫丙基甲基二甲氧基硅烷	31001-77-1
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SiSiB[®] 硫氰基硅烷

SiSiB [®] PC2640	3-硫氰基丙基三乙氧基硅烷	34708-08-2
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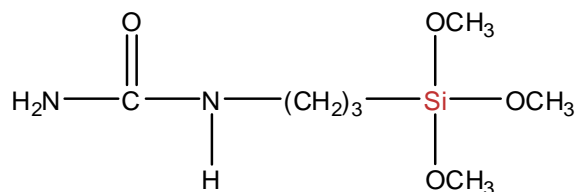
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Power Chemical

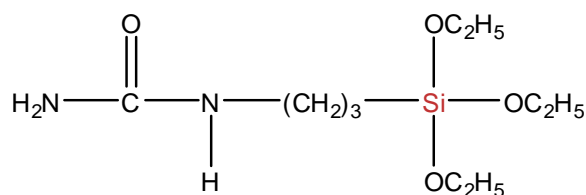
ISO9001 ISO14001 certified



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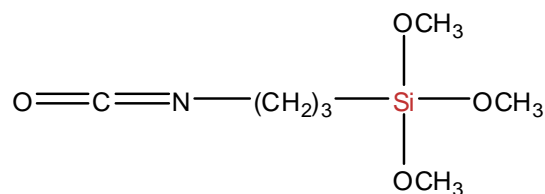
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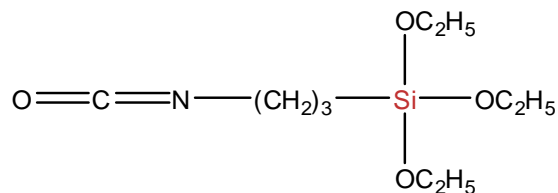
SiSiB[®] PC2521 3-脲丙基三乙氧基硅烷 (50%甲醇溶液) 116912-64-2

SiSiB[®] 硫氰基硅烷

SiSiB[®] PC2710 3-异氰酸酯基丙基三甲氧基硅烷 15396-00-6

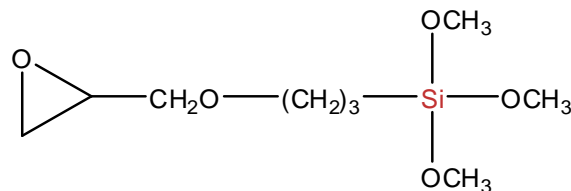


SiSiB[®] PC2720 3-异氰酸酯基丙基三乙氧基硅烷 24801-88-5



SiSiB[®] 环氧基硅烷

SiSiB[®] PC3100 3-缩水甘油醚氧基丙基三甲氧基硅烷 2530-83-8



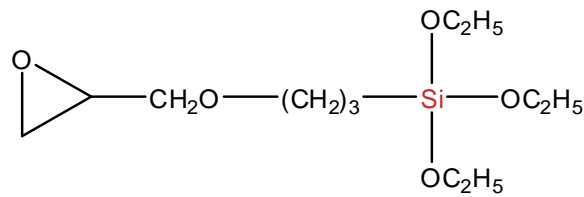
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Power Chemical

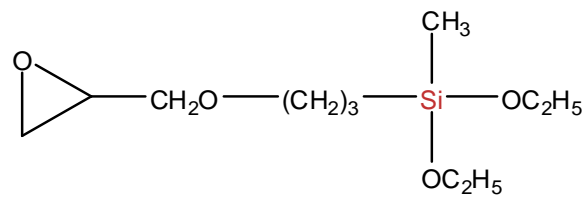
ISO9001 ISO14001 certificated



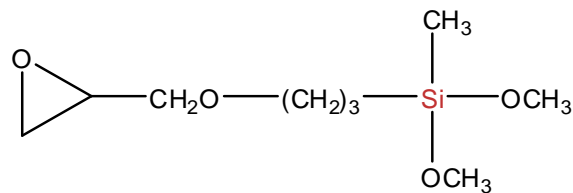
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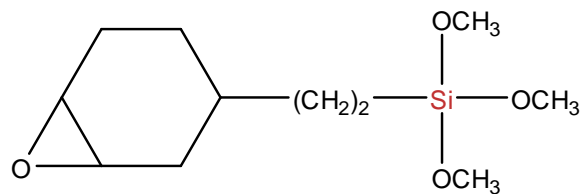
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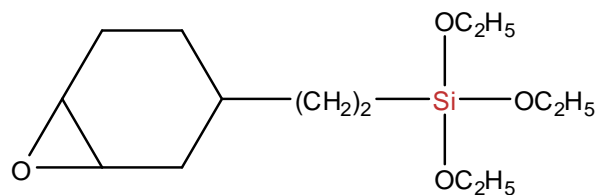
SiSiB[®] PC3400 3-缩水甘油醚氧基丙基甲基二甲氧基硅烷 65799-47-5



SiSiB[®] PC3500 2-(3,4-环氧环己烷)乙基三甲氧基硅烷 3388-04-3



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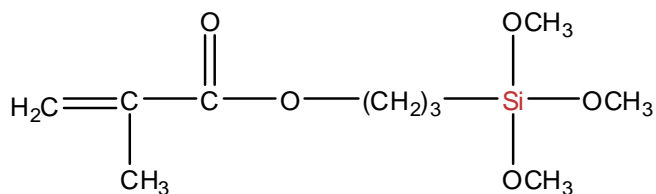


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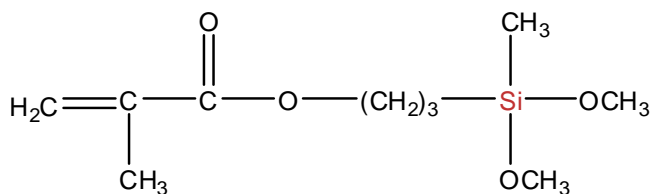
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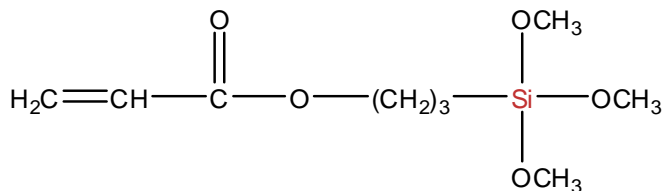
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SiSiB[®] PC4300 3-甲基丙烯酰氧基丙基甲基二甲氧基硅烷 14513-34-9

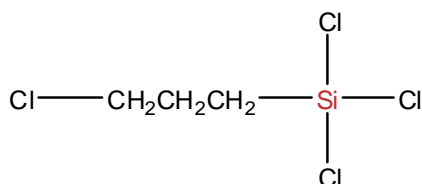


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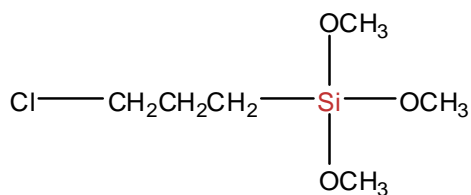


SiSiB[®] 氯硅烷

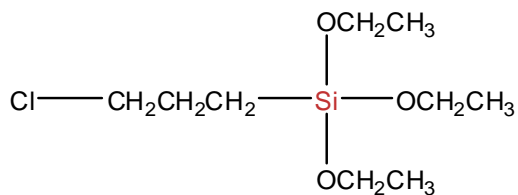
SiSiB[®] PC5010 氯丙基三氯硅烷 2550-06-3



SiSiB[®] PC5011 氯丙基三甲氧基硅烷 2530-87-2



SiSiB[®] PC5012 氯丙基三乙氧基硅烷 5089-70-3



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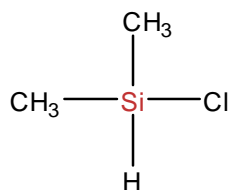


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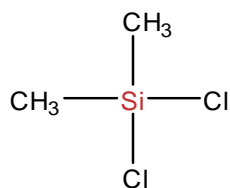
SiSiB [®] PC5020	氯丙基甲基二氯硅烷	7787-93-1
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SiSiB [®] PC5021	氯丙基甲基二甲氧基硅烷	18171-19-2
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SiSiB [®] PC5022	氯丙基甲基二乙氧基硅烷	N.A.
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SiSiB [®] PC5030	三氯硅烷	10025-78-2
$\begin{array}{c} \text{Cl} \\ \\ \text{H}-\text{Si}-\text{Cl} \\ \\ \text{Cl} \end{array}$		
SiSiB [®] PC5120	甲基二氯硅烷	75-54-7
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SiSiB [®] PC5130	甲基三氯硅烷	75-79-6
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SiSiB [®] PC5210	二甲基氯硅烷	1066-35-9



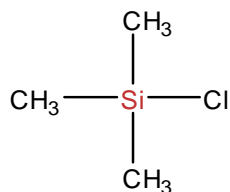
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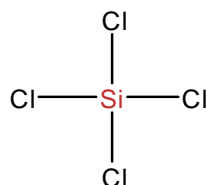
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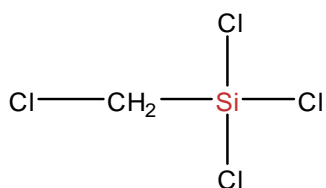
SiSiB[®] PC5310 三甲基氯硅烷 75-77-4



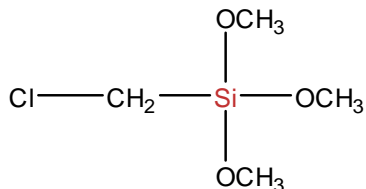
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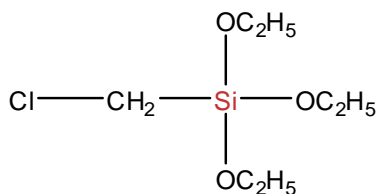
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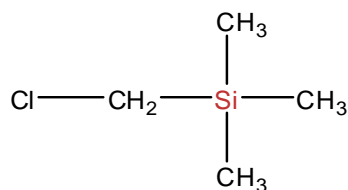
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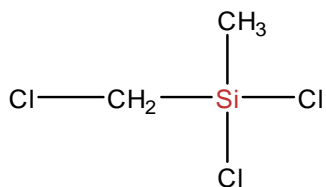
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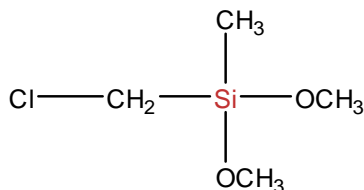
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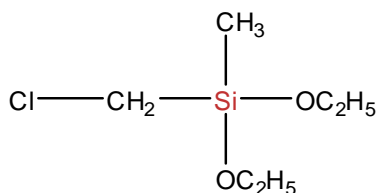
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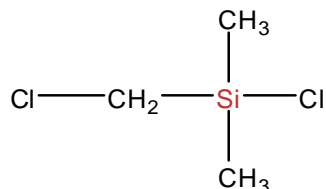
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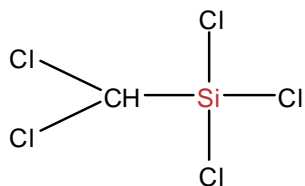
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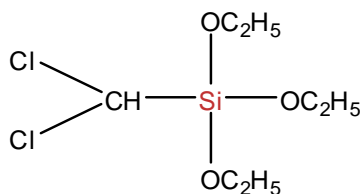
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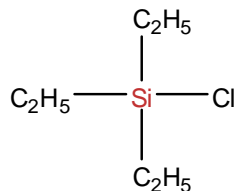
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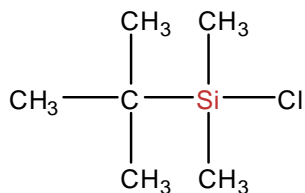
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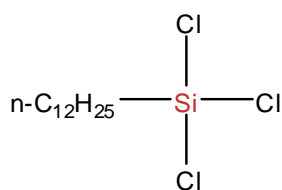
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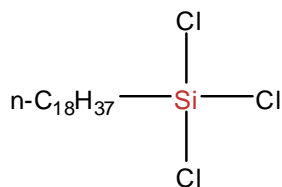
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SiSiB® PC5820 十二烷基三氯硅烷 4484-72-4



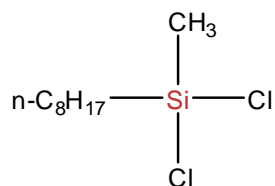
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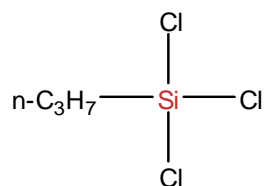
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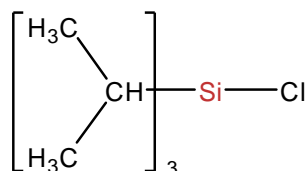
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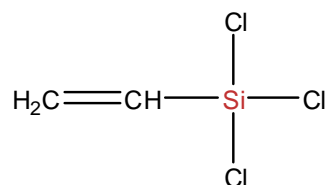
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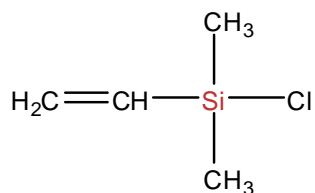
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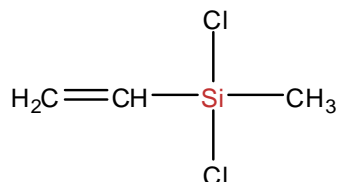
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SiSiB[®] PC6200 乙烯基二甲基氯硅烷 1719-58-0



SiSiB[®] PC6300 乙烯基甲基二氯硅烷 124-70-9



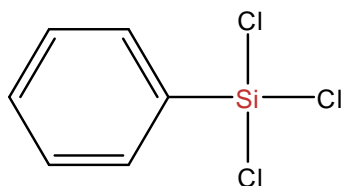
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Power Chemical

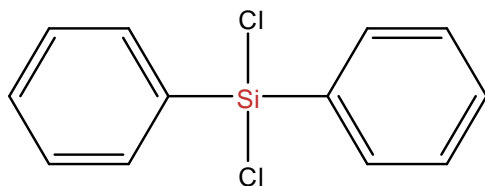
ISO9001 ISO14001 certified



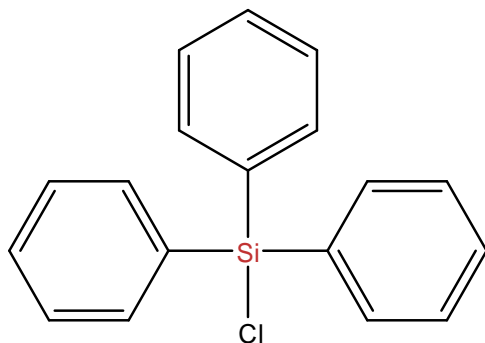
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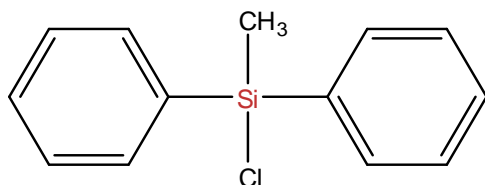
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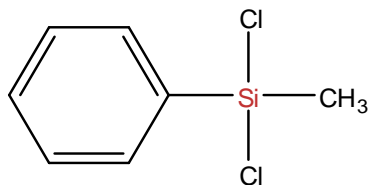
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SiSiB[®] PC8510 甲基二苯基氯硅烷 144-79-6



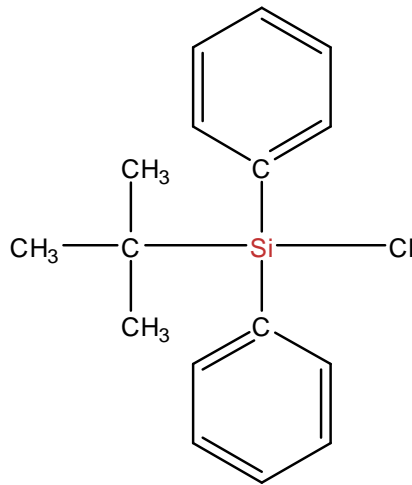
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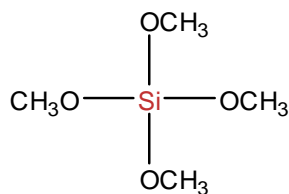


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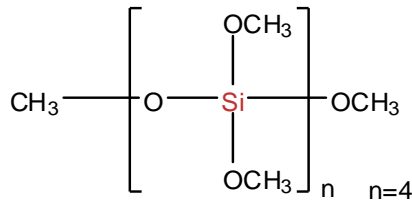


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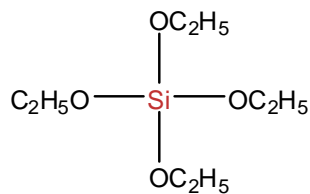
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SiSiB[®] PC5411 硅酸甲酯 51 681-84-5



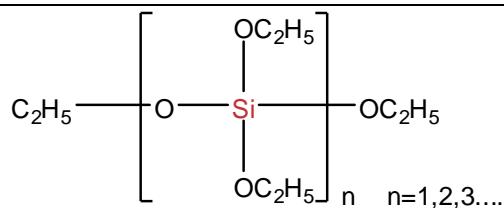
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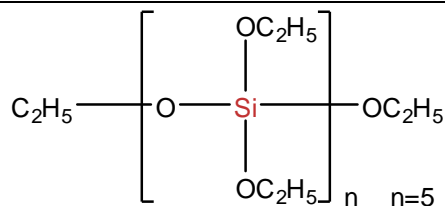
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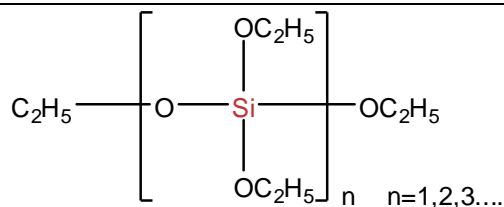
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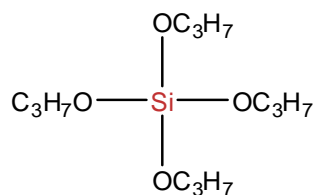
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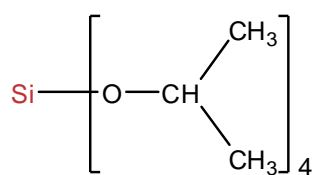
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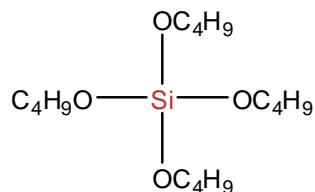
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SiSiB[®] PC5433 四异丙氧基硅烷 1992-48-9



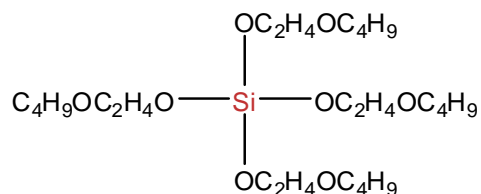
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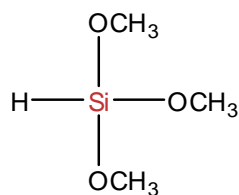


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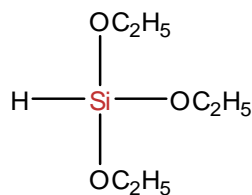


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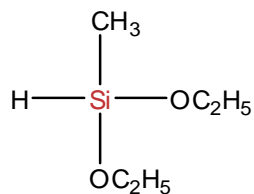
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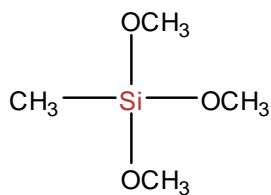
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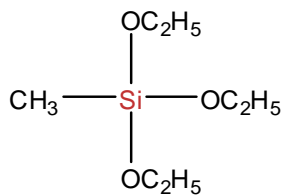
SiSiB [®] PC5122	甲基二乙氧基硅烷	2031-62-1
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SiSiB [®] PC5131	甲基三甲氧基硅烷	1185-55-3
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SiSiB [®] PC5132	甲基三乙氧基硅烷	2031-67-6
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Power Chemical

ISO9001 ISO14001 certificated

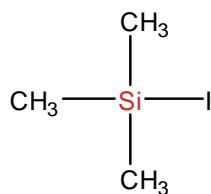


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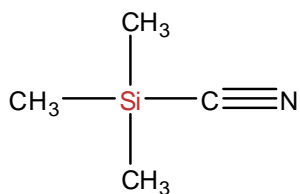
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SiSiB [®] PC5136	甲基三叔丁过氧基硅烷	N.A.
$ \begin{array}{c} \text{O} - \text{O} - \text{C}(\text{CH}_3)_3 \\ \\ \text{CH}_3 - \text{Si} - \text{O} - \text{O} - \text{C}(\text{CH}_3)_3 \\ \\ \text{O} - \text{O} - \text{C}(\text{CH}_3)_3 \end{array} $		
SiSiB [®] PC5221	二甲基二甲氧基硅烷	1112-39-6
$ \begin{array}{c} \text{CH}_3 \\ \\ \text{CH}_3 - \text{Si} - \text{OCH}_3 \\ \\ \text{OCH}_3 \end{array} $		
SiSiB [®] PC5222	二甲基乙氧基硅烷	78-62-6
$ \begin{array}{c} \text{CH}_3 \\ \\ \text{CH}_3 - \text{Si} - \text{OC}_2\text{H}_5 \\ \\ \text{OC}_2\text{H}_5 \end{array} $		
SiSiB [®] PC5311	三甲基氟硅烷	420-56-4
$ \begin{array}{c} \text{CH}_3 \\ \\ \text{CH}_3 - \text{Si} - \text{F} \\ \\ \text{CH}_3 \end{array} $		
SiSiB [®] PC5312	三甲基溴硅烷	2857-97-8
$ \begin{array}{c} \text{CH}_3 \\ \\ \text{CH}_3 - \text{Si} - \text{Br} \\ \\ \text{CH}_3 \end{array} $		
SiSiB [®] PC5313	三甲基碘硅烷	16029-98-4



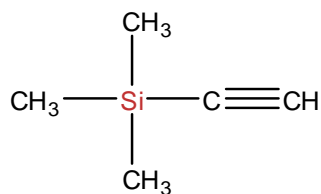
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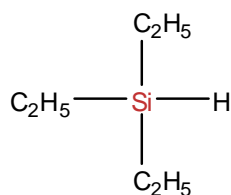
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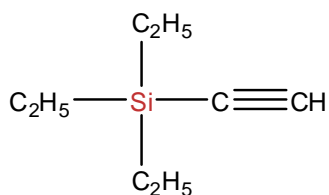
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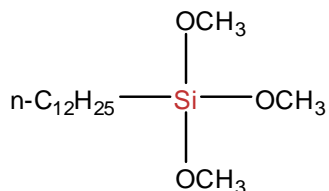
SiSiB[®] PC5603 三乙基硅烷 617-86-7



SiSiB[®] PC5626 乙炔三乙基硅烷 1777-03-3



SiSiB[®] PC5821 十二烷基三甲氧基硅烷 3069-21-4



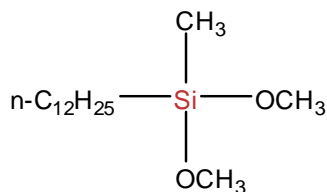
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Power Chemical

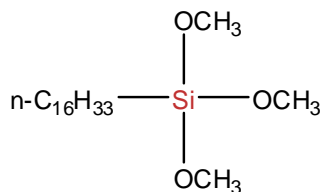
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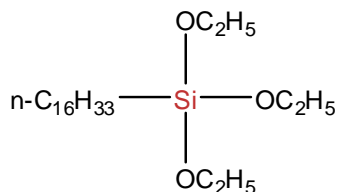
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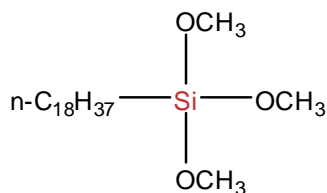
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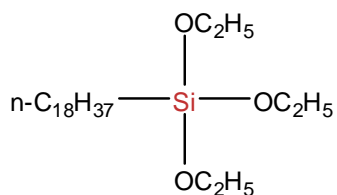
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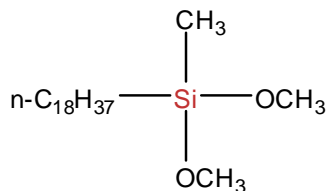
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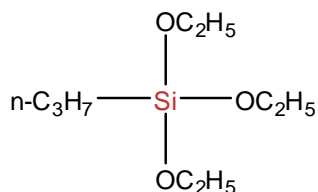
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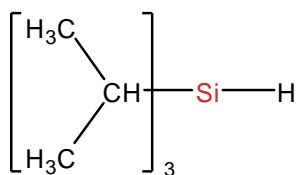
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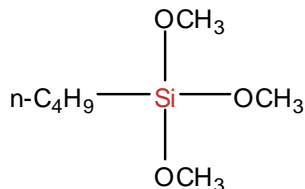
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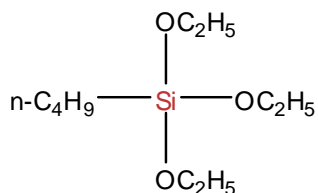
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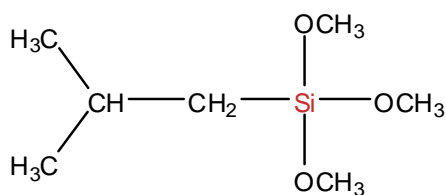
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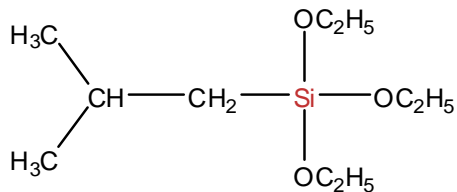
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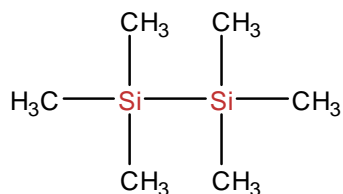
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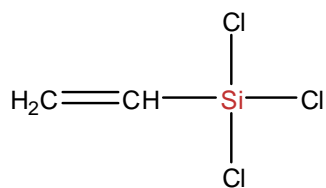


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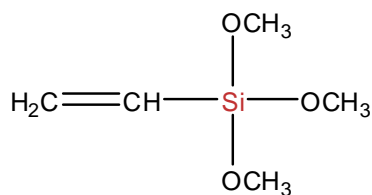


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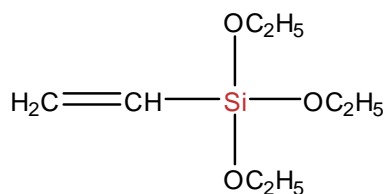
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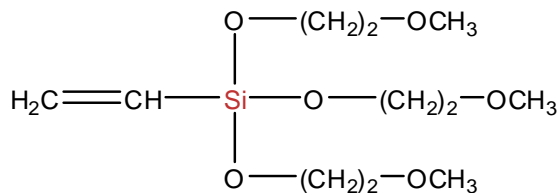
SiSiB [®] PC6110	乙烯基三甲氧基硅烷	2768-02-7
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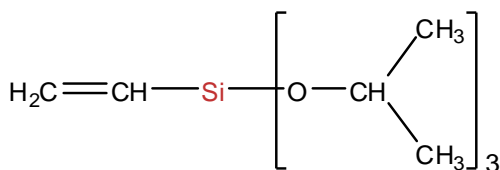
SiSiB [®] PC6120	乙烯基三乙氧基硅烷	78-08-0
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SiSiB [®] PC6130	乙烯基三(2-甲氧基乙氧基)硅烷	1067-53-4
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SiSiB [®] PC6150	乙烯基三异丙氧基硅烷	18023-33-1
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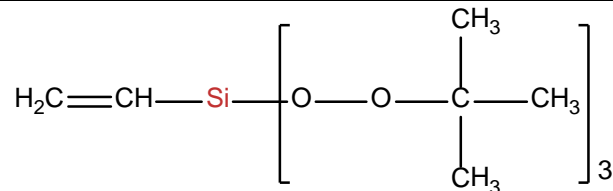
Power Chemical

ISO9001 ISO14001 certificated

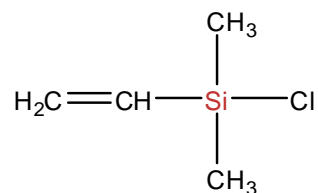


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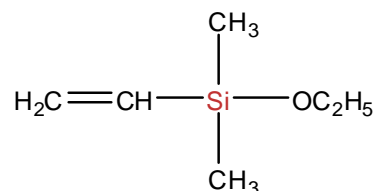
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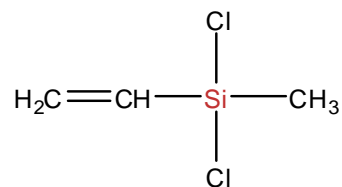
SiSiB[®] PC6200 乙烯基二甲基氯硅烷 1719-58-0



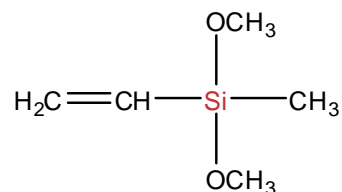
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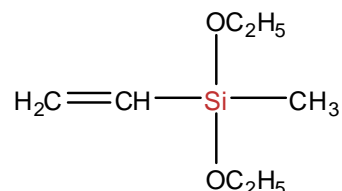
SiSiB[®] PC6300 乙烯基甲基二氯硅烷 124-70-9



SiSiB[®] PC6310 乙烯基甲基二甲氧基硅烷 16753-62-1



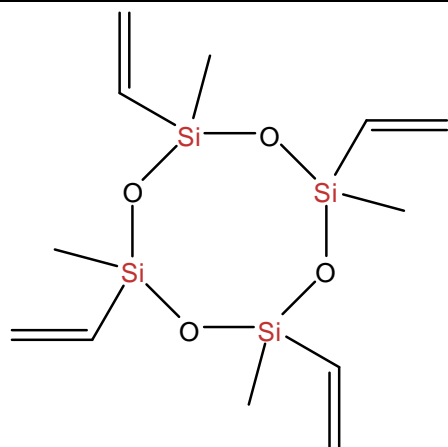
SiSiB[®] PC6320 乙烯基甲基二乙氧基硅烷 5507-44-8



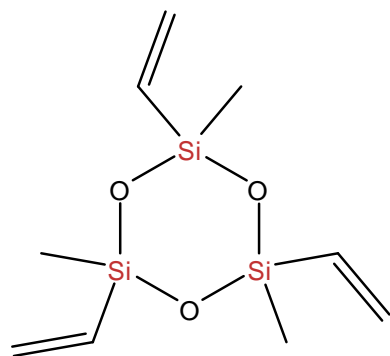
SiSiB[®] PC9110 2,4,6,8-四甲基-2,4,6,8-四乙氧基-环四硅氧烷 2554-06-5



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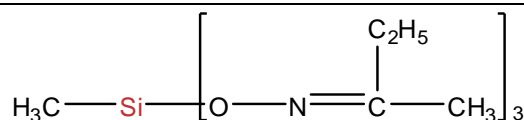


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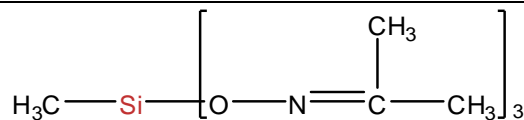


SiSiB[®] 酮肟基硅烷

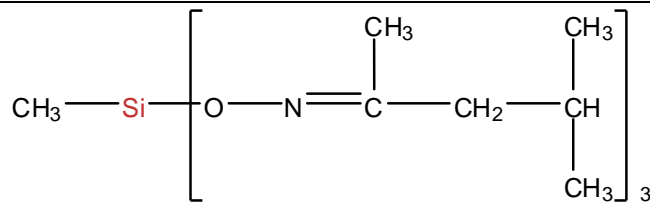
SiSiB[®] PC7130 甲基三丁酮肟基硅烷 22984-54-9



SiSiB[®] PC7131 甲基三丙酮肟基硅烷 N.A.



SiSiB[®] PC7133 甲基三(甲基异丁基酮肟基)硅烷 37859-57-7



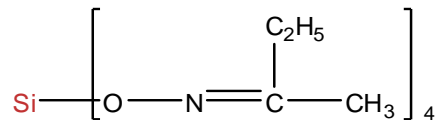
Power Chemical

ISO9001 ISO14001 certified

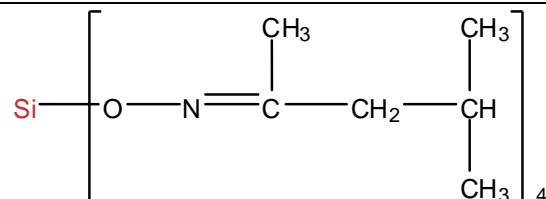


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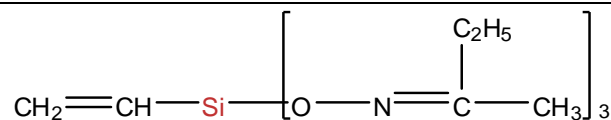
SiSiB[®] PC7400 四丁酮肟基硅烷 甲苯溶液 34206-40-1



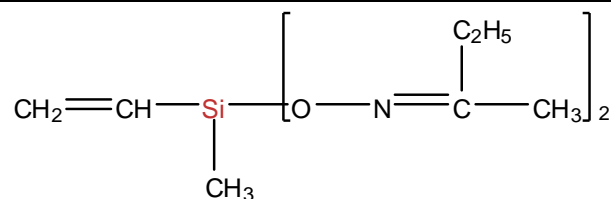
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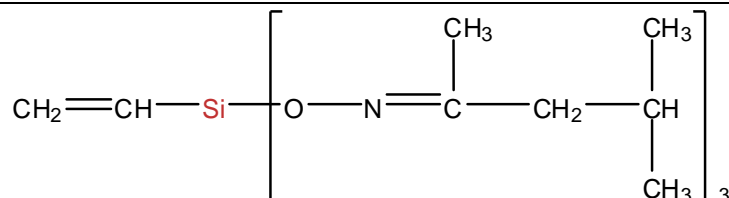
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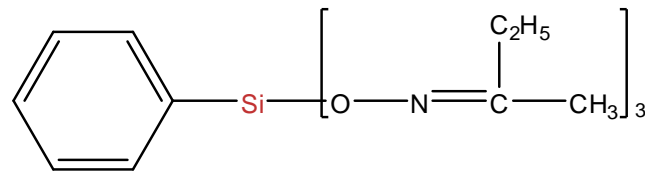
SiSiB[®] PC7510 甲基乙烯基二丁酮肟基硅烷 72721-10-9



SiSiB[®] PC7530 乙烯基三(甲基异丁基酮肟基)硅烷 156145-64-1



SiSiB[®] PC7600 苯基三丁酮肟基硅烷 34036-80-1



SiSiB[®] 乙酰氧基硅烷

SiSiB[®] PC7910 二叔丁氧基二乙酰氧基硅烷 13170-23-5

Power Chemical
ISO9001 ISO14001 certified

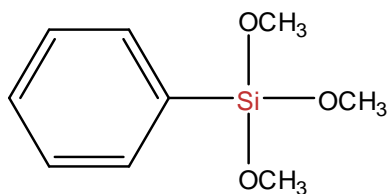


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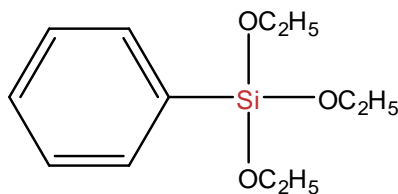
	$\left[\begin{array}{c} \text{CH}_3 \\ \\ \text{CH}_3 - \text{C} - \text{O} \\ \\ \text{CH}_3 \end{array} \right]_2 - \text{Si} - \left[\text{O} - \overset{\text{O}}{\parallel}{\text{C}} - \text{CH}_3 \right]_2$	
SiSiB [®] PC7930	甲基三乙酰氧基硅烷 (MTAC)	4253-34-3
	$\text{CH}_3 - \text{Si} - \left[\text{O} - \overset{\text{O}}{\parallel}{\text{C}} - \text{CH}_3 \right]_3$	
SiSiB [®] PC7950	乙基三乙酰氧基硅烷 (ETA)	17689-77-9
	$\text{C}_2\text{H}_5 - \text{Si} - \left[\text{O} - \overset{\text{O}}{\parallel}{\text{C}} - \text{CH}_3 \right]_3$	
SiSiB [®] PC7960	乙烯基三乙酰氧基硅烷 (VTA)	4130-08-9
	$\text{H}_2\text{C}=\text{CH} - \text{Si} - \left[\text{O} - \overset{\text{O}}{\parallel}{\text{C}} - \text{CH}_3 \right]_3$	
SiSiB [®] PC7970	丙基三乙酰氧基硅烷 (PTA)	17865-07-5
	$\text{n-C}_3\text{H}_7 - \text{Si} - \left[\text{O} - \overset{\text{O}}{\parallel}{\text{C}} - \text{CH}_3 \right]_3$	
SiSiB [®] PC7973	SiSiB PC7970 (PTA) / SiSiB PC7930 (MTA) : 70/30	Mixture
SiSiB [®] PC7977	SiSiB PC7970 (PTA) / SiSiB PC7930 (MTA) : 30/70	Mixture
SiSiB[®] 苯基硅烷		
SiSiB [®] PC8130	苯基三氯硅烷	98-13-5
SiSiB [®] PC8131	苯基三甲氧基硅烷	2996-92-1



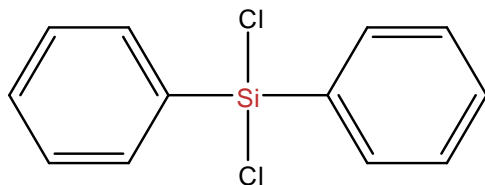
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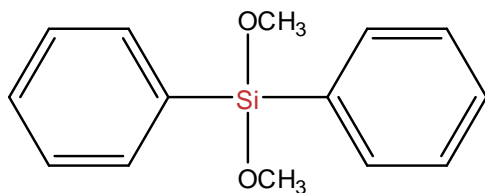
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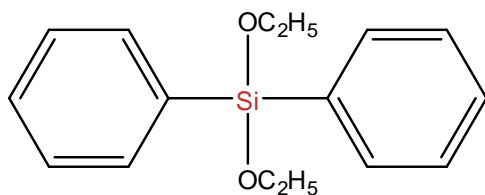
SiSiB[®] PC8220 二苯基二氯硅烷 80-10-4



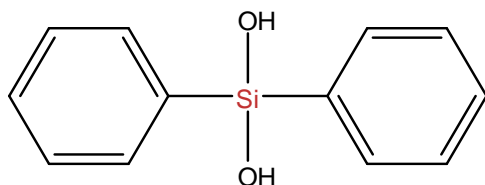
SiSiB[®] PC8221 二苯基二甲氧基硅烷 6843-66-9



SiSiB[®] PC8222 二苯基二乙氧基硅烷 2553-19-7



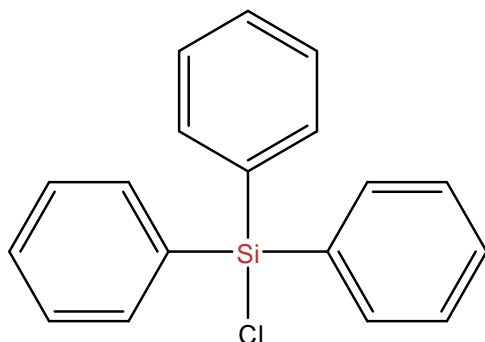
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SiSiB[®] PC8310 三苯基氯硅烷 76-86-8



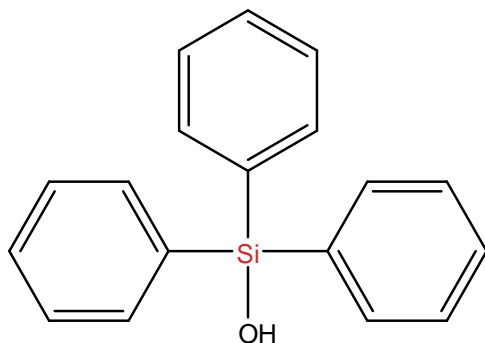
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SiSiB[®] PC8318

三苯基硅醇

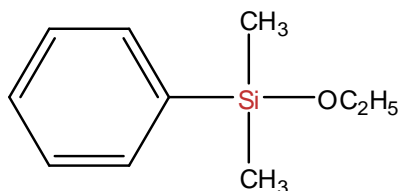
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SiSiB[®] PC8412

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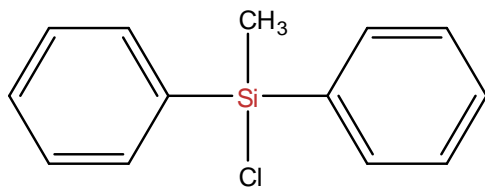
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SiSiB[®] PC8510

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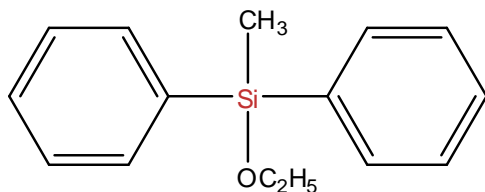
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SiSiB[®] PC8512

甲基二苯基乙氧基硅烷

1825-59-8



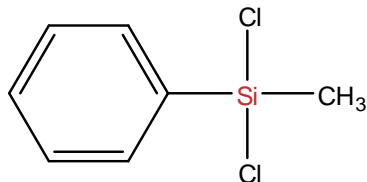
Power Chemical

ISO9001 ISO14001 certified

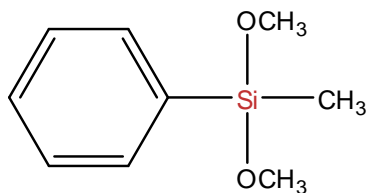


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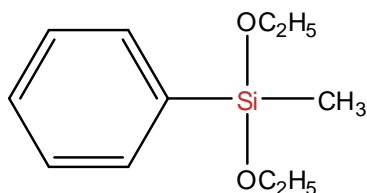
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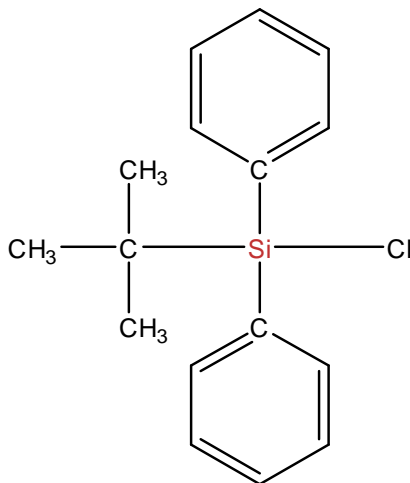
SiSiB[®] PC8611 甲基苯基二甲氧基硅烷 3027-21-2



SiSiB[®] PC8612 甲基苯基二乙氧基硅烷 775-56-4



SiSiB[®] PC8710 叔丁基二苯基氯硅烷 58479-61-1

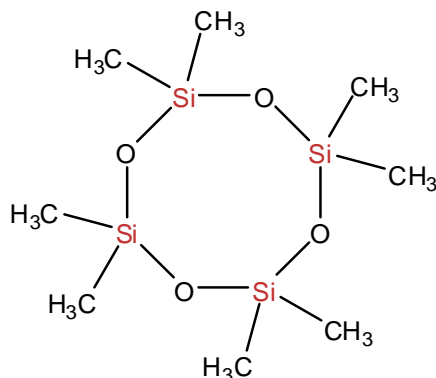


SiSiB[®] 硅氧烷

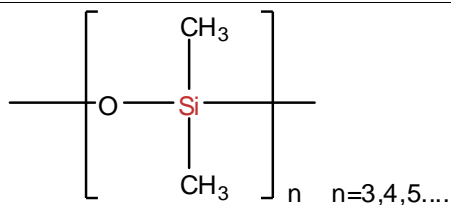
SiSiB[®] PC9100 八甲基环四硅氧烷(D4) 556-67-2

Power Chemical
ISO9001 ISO14001 certified

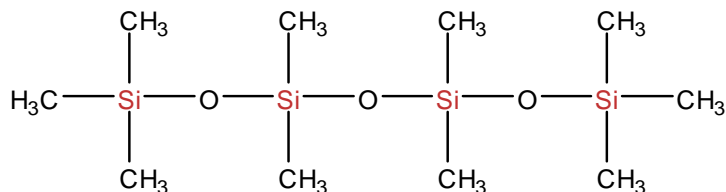
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SiSiB[®] PC9101 二甲基环硅氧烷混合物 (DMC) 69430-24-6

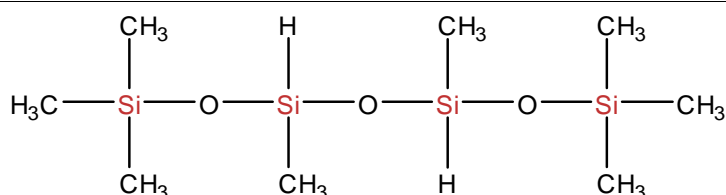


SiSiB[®] PC9102 十甲基四硅氧烷 141-62-8



SiSiB[®] PC9103 3H,5H-八甲基四硅氧烷 16066-09-4

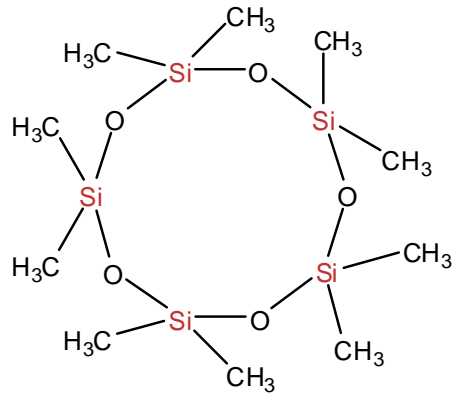
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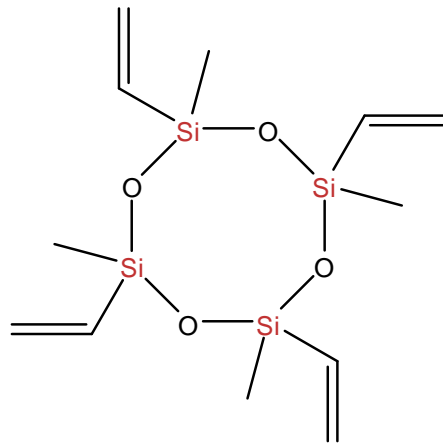
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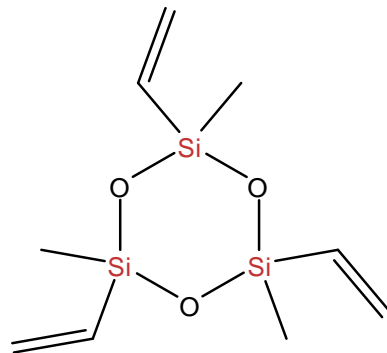
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SiSiB[®] PC9110 2,4,6,8-四甲基-2,4,6,8-四乙烯基-环四硅氧烷 2554-06-5



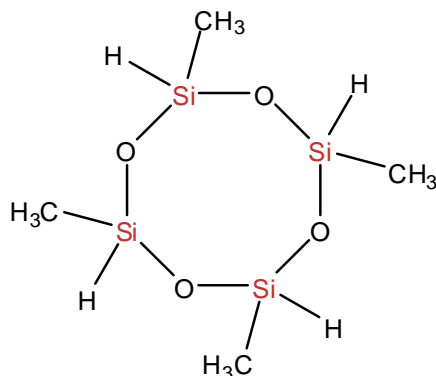
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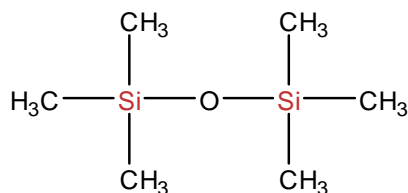
SiSiB[®] PC9150 2,4,6,8-四甲基环四硅氧烷 (D₄^H) 2370-88-9



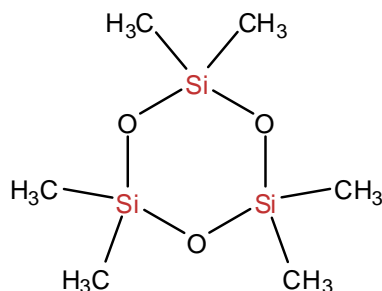
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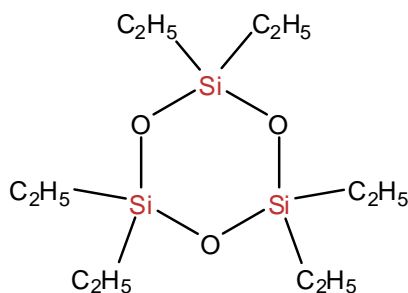
SiSiB[®] PC9200 六甲基二硅氧烷 (HMDSO, MM) 107-46-0



SiSiB[®] PC9240 六甲基环三硅氧烷 (D3) 541-05-9



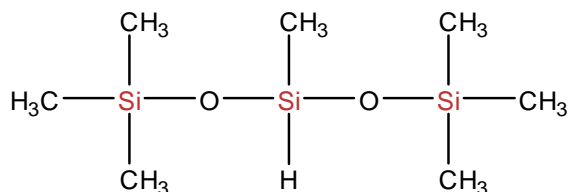
SiSiB[®] PC9241 六乙基环三硅氧烷 2031-79-0



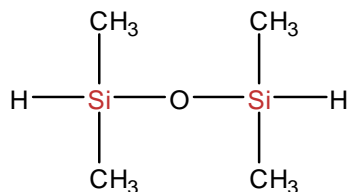
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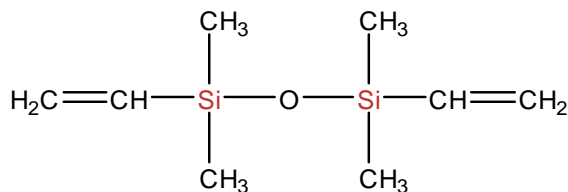
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SiSiB [®] PC9400	1,1,3,3-四甲基-二硅氧烷	3277-26-7
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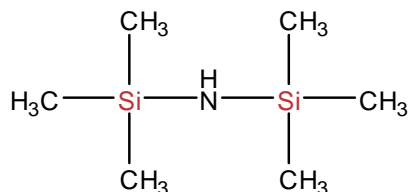


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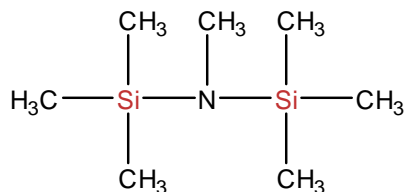


SiSiB[®] 硅氮烷

SiSiB [®] PC9210	六甲基二硅氮烷	999-97-3
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SiSiB [®] PC9270	七甲基二硅氮烷	920-68-3
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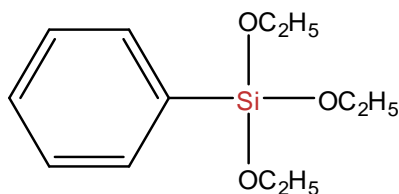


SiSiB[®] 硅烷给电子体

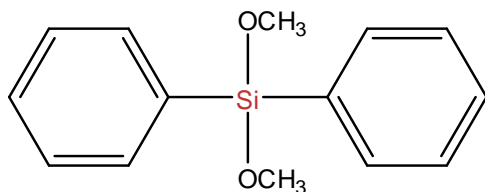
SiSiB [®] PC8132	苯基三乙氧基硅烷 (donor-A)	780-69-8
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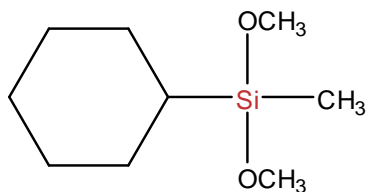
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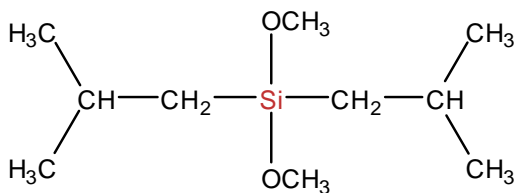
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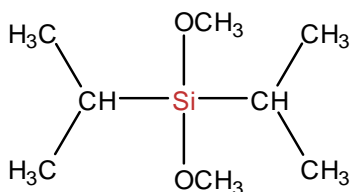
SiSiB[®] PC9500 环己基甲基二甲氧基硅烷 (donor-C) 17865-32-6



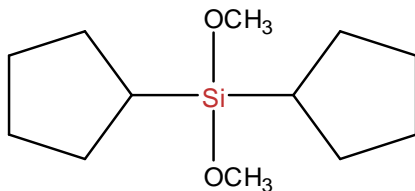
SiSiB[®] PC9510 二异丁基二甲氧基硅烷 17980-32-4



SiSiB[®] PC9520 二异丙基二甲氧基硅烷 (donor-P) 18230-61-0



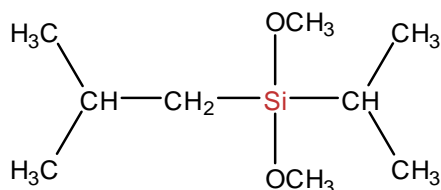
SiSiB[®] PC9530 二环戊基二甲氧基硅烷 (donor-D) 126990-35-0



SiSiB[®] PC9540 异丁基异丙基二甲氧基硅烷 111439-76-0

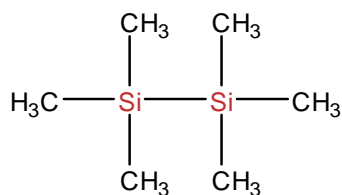


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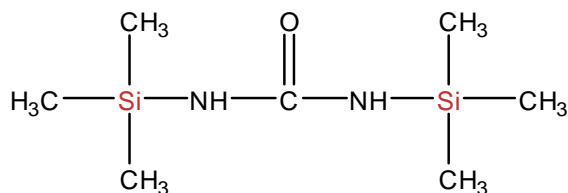


SiSiB[®] 特种硅烷

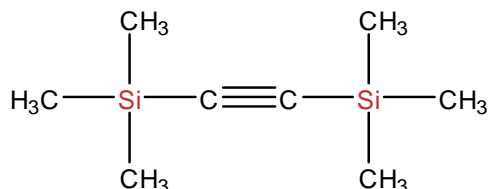
SiSiB [®] PC9220	六甲基二硅烷	1450-14-2
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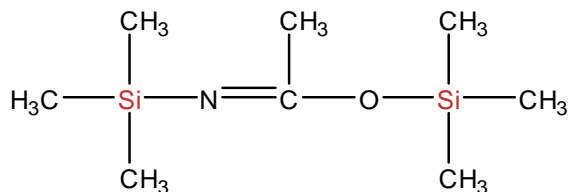
SiSiB [®] PC9230	六甲基二硅脲 (BSU)	18297-63-7
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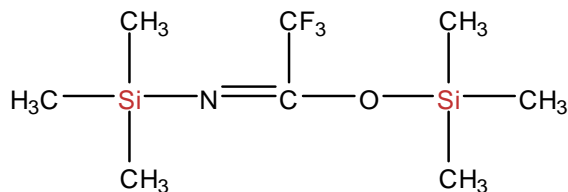
SiSiB [®] PC9233	双(三甲基硅基)乙炔 (BTMSA)	14630-40-1
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SiSiB [®] PC9235	N,O-双三甲基硅烷基乙酰胺 (BSA)	10416-59-8
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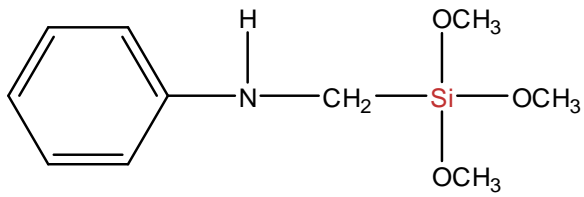
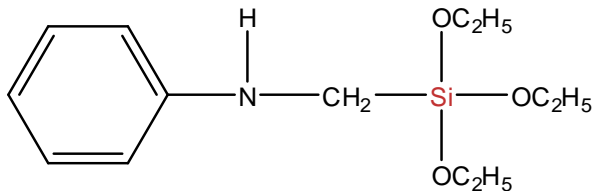
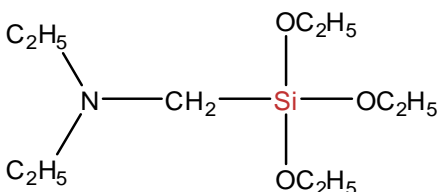
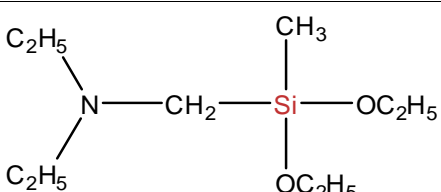
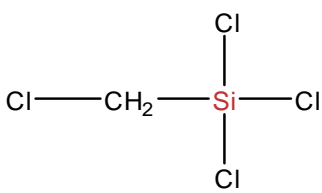
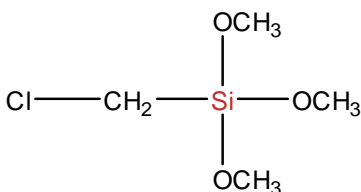
SiSiB [®] PC9236	N,O-双(三甲基硅烷基)三氟乙酰胺 (BSTFA)	25561-30-2
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产品牌号	化学名称	CAS NO.
SiSiB® PC1710	(正苯胺基)甲基三甲氧基硅烷	77855-73-3
		
SiSiB® PC1711	(正苯胺基)甲基三乙氧基硅烷	3473-76-5
		
SiSiB® PC1800	二乙胺基甲基三乙氧基硅烷	15180-47-9
		
SiSiB® PC1810	二乙胺基甲基甲基二乙氧基硅烷	N.A.
		
SiSiB® PC5510	氯甲基三氯硅烷	1558-25-4
		
SiSiB® PC5511	氯甲基三甲氧基硅烷	5926-26-1
		



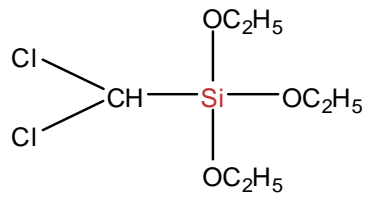
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SiSiB® PC5512	氯甲基三乙氧基硅烷	15267-95-5
$\begin{array}{c} \text{OC}_2\text{H}_5 \\ \\ \text{Cl}-\text{CH}_2-\text{Si}-\text{OC}_2\text{H}_5 \\ \\ \text{OC}_2\text{H}_5 \end{array}$		
SiSiB® PC5520	氯甲基甲基二氯硅烷	1558-33-4
$\begin{array}{c} \text{CH}_3 \\ \\ \text{Cl}-\text{CH}_2-\text{Si}-\text{Cl} \\ \\ \text{Cl} \end{array}$		
SiSiB® PC5521	氯甲基甲基二甲氧基硅烷	2212-11-5
$\begin{array}{c} \text{CH}_3 \\ \\ \text{Cl}-\text{CH}_2-\text{Si}-\text{OCH}_3 \\ \\ \text{OCH}_3 \end{array}$		
SiSiB® PC5522	氯甲基甲基二乙氧基硅烷	2212-10-4
$\begin{array}{c} \text{CH}_3 \\ \\ \text{Cl}-\text{CH}_2-\text{Si}-\text{OC}_2\text{H}_5 \\ \\ \text{OC}_2\text{H}_5 \end{array}$		
SiSiB® PC5540	氯甲基二甲基氯硅烷	1719-57-9
$\begin{array}{c} \text{CH}_3 \\ \\ \text{Cl}-\text{CH}_2-\text{Si}-\text{Cl} \\ \\ \text{CH}_3 \end{array}$		
SiSiB® PC5550	二氯甲基三氯硅烷	1558-24-3
$\begin{array}{c} \text{Cl} \\ \\ \text{Cl} \diagdown \text{CH} \text{---} \text{Si} \text{---} \text{Cl} \\ \quad \quad \\ \text{Cl} \quad \quad \text{Cl} \end{array}$		
SiSiB® PC5552	二氯甲基三乙氧基硅烷	N.A.



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SiSiB[®] 可定制氨基硅烷

产品牌号	化学名称	CAS No.
SiSiB [®] PC1230	氨基氨基丙基甲基二乙氧基硅烷	N.A.
可定制	$\text{NH}_2 - (\text{CH}_2)_2 - \overset{\text{H}}{\underset{ }{\text{N}}} - (\text{CH}_2)_3 - \overset{\text{CH}_3}{\underset{\text{OC}_2\text{H}_5}{\text{Si}}} - \text{OC}_2\text{H}_5$	
SiSiB [®] PC1251	氨基氨基甲基三乙氧基硅烷	N.A.
可定制	$\text{NH}_2 - (\text{CH}_2)_2 - \overset{\text{H}}{\underset{ }{\text{N}}} - \text{CH}_2 - \overset{\text{OC}_2\text{H}_5}{\underset{\text{OC}_2\text{H}_5}{\text{Si}}} - \text{OC}_2\text{H}_5$	
SiSiB [®] PC1253	氨基氨基甲基二乙氧基硅烷	N.A.
可定制	$\text{NH}_2 - (\text{CH}_2)_2 - \overset{\text{H}}{\underset{ }{\text{N}}} - \text{CH}_2 - \overset{\text{CH}_3}{\underset{\text{OC}_2\text{H}_5}{\text{Si}}} - \text{OC}_2\text{H}_5$	
SiSiB [®] PC1300	二乙烯三胺基丙基三甲氧基硅烷	35141-30-1
可定制	$\text{H}_2\text{N} - (\text{CH}_2)_2 - \overset{\text{H}}{\underset{ }{\text{N}}} - (\text{CH}_2)_2 - \underset{\text{H}}{\text{N}} - (\text{CH}_2)_3 - \overset{\text{OCH}_3}{\underset{\text{OCH}_3}{\text{Si}}} - \text{OCH}_3$	
SiSiB [®] PC1310	二乙烯三胺基丙基三乙氧基硅烷	N.A.
可定制	$\text{H}_2\text{N} - (\text{CH}_2)_2 - \overset{\text{H}}{\underset{ }{\text{N}}} - (\text{CH}_2)_2 - \underset{\text{H}}{\text{N}} - (\text{CH}_2)_3 - \overset{\text{OC}_2\text{H}_5}{\underset{\text{OC}_2\text{H}_5}{\text{Si}}} - \text{OC}_2\text{H}_5$	
SiSiB [®] PC1320	二乙烯三胺基丙基二甲氧基硅烷	N.A.



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可定制	$\text{H}_2\text{N}-(\text{CH}_2)_2-\overset{\text{H}}{\text{N}}-(\text{CH}_2)_2-\underset{\text{H}}{\text{N}}-(\text{CH}_2)_3-\text{Si}(\text{OCH}_3)_2-\text{CH}_3$	
SiSiB [®] PC1330	二乙烯三胺基丙基甲基二乙氧基硅烷	N.A.
可定制	$\text{H}_2\text{N}-(\text{CH}_2)_2-\overset{\text{H}}{\text{N}}-(\text{CH}_2)_2-\underset{\text{H}}{\text{N}}-(\text{CH}_2)_3-\text{Si}(\text{OC}_2\text{H}_5)_2-\text{CH}_3$	
SiSiB [®] PC1353	二乙烯三胺基甲基甲基二乙氧基硅烷	N.A.
可定制	$\text{H}_2\text{N}-(\text{CH}_2)_2-\overset{\text{H}}{\text{N}}-(\text{CH}_2)_2-\underset{\text{H}}{\text{N}}-\text{CH}_2-\text{Si}(\text{OC}_2\text{H}_5)_2-\text{CH}_3$	
SiSiB [®] PC1413	哌嗪基丙基甲基二乙氧基硅烷	N.A.
可定制	$\text{HN} \begin{array}{c} \diagup \quad \diagdown \\ \text{---} \quad \text{---} \\ \diagdown \quad \diagup \end{array} \text{N}-(\text{CH}_2)_3-\text{Si}(\text{OC}_2\text{H}_5)_2-\text{CH}_3$	
SiSiB [®] PC1423	哌嗪基甲基甲基二乙氧基硅烷	N.A.
可定制	$\text{HN} \begin{array}{c} \diagup \quad \diagdown \\ \text{---} \quad \text{---} \\ \diagdown \quad \diagup \end{array} \text{N}-\text{CH}_2-\text{Si}(\text{OC}_2\text{H}_5)_2-\text{CH}_3$	
SiSiB [®] PC1430	吗啉基丙基三甲氧基硅烷	31024-54-1
可定制	$\text{O} \begin{array}{c} \diagup \quad \diagdown \\ \text{---} \quad \text{---} \\ \diagdown \quad \diagup \end{array} \text{N}-(\text{CH}_2)_3-\text{Si}(\text{OCH}_3)_3$	
SiSiB [®] PC1431	吗啉基丙基三乙氧基硅烷	N.A.

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可定制		N.A.
可定制		N.A.
可定制		N.A.
可定制		N.A.
可定制		N.A.
可定制		N.A.



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可定制	$\begin{array}{c} \text{CH}_3 \\ \\ \text{H}_2\text{N}-\text{NH}-\text{CH}_2-\text{Si}-\text{OC}_2\text{H}_5 \\ \\ \text{OC}_2\text{H}_5 \end{array}$	
SiSiB [®] PC1533	(二甲基联氨基)丙基甲基二乙氧基硅烷	N.A.
可定制	$\begin{array}{c} \text{H}_3\text{C} \quad \text{H} \quad \text{CH}_3 \\ \diagdown \quad \quad \\ \text{N}-\text{N}-(\text{CH}_2)_3-\text{Si}-\text{OC}_2\text{H}_5 \\ \diagup \quad \quad \\ \text{H}_3\text{C} \quad \quad \text{OC}_2\text{H}_5 \end{array}$	
SiSiB [®] PC1543	(二甲基联氨基)甲基甲基二乙氧基硅烷	N.A.
可定制	$\begin{array}{c} \text{H}_3\text{C} \quad \text{H} \quad \text{CH}_3 \\ \diagdown \quad \quad \\ \text{N}-\text{N}-\text{CH}_2-\text{Si}-\text{OC}_2\text{H}_5 \\ \diagup \quad \quad \\ \text{H}_3\text{C} \quad \quad \text{OC}_2\text{H}_5 \end{array}$	
SiSiB [®] PC1550	氨基氨基甲基三甲氧基硅烷	172684-43-4
可定制	$\begin{array}{c} \text{H} \quad \text{OCH}_3 \\ \quad \\ \text{NH}_2-(\text{CH}_2)_6-\text{N}-\text{CH}_2-\text{Si}-\text{OCH}_3 \\ \\ \text{OCH}_3 \end{array}$	
SiSiB [®] PC1551	氨基氨基甲基三乙氧基硅烷	15129-36-9
可定制	$\begin{array}{c} \text{H} \quad \text{OC}_2\text{H}_5 \\ \quad \\ \text{NH}_2-(\text{CH}_2)_6-\text{N}-\text{CH}_2-\text{Si}-\text{OC}_2\text{H}_5 \\ \\ \text{OC}_2\text{H}_5 \end{array}$	
SiSiB [®] PC1560	氨基氨基丙基三甲氧基硅烷	51895-58-0
可定制	$\begin{array}{c} \text{H} \quad \text{OCH}_3 \\ \quad \\ \text{NH}_2-(\text{CH}_2)_6-\text{N}-(\text{CH}_2)_3-\text{Si}-\text{OCH}_3 \\ \\ \text{OCH}_3 \end{array}$	
SiSiB [®] PC1571	辛酰基氨基丙基三乙氧基硅烷	N.A.



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可定制	$\text{CH}_3 - (\text{CH}_2)_6 - \underset{\text{O}}{\underset{\parallel}{\text{C}}} - \text{N}(\text{H}) - (\text{CH}_2)_3 - \text{Si}(\text{OC}_2\text{H}_5)_3$	
SiSiB [®] PC1600	3-(正环己氨基)丙基三甲氧基硅烷	3068-78-8
可定制	$\text{C}_6\text{H}_{11}\text{N} - (\text{CH}_2)_3 - \text{Si}(\text{OCH}_3)_3$	
SiSiB [®] PC1610	3-(正环己氨基)丙基三乙氧基硅烷	N.A.
可定制	$\text{C}_6\text{H}_{11}\text{N} - (\text{CH}_2)_3 - \text{Si}(\text{OC}_2\text{H}_5)_3$	
SiSiB [®] PC1620	3-(正环己氨基)丙基甲基二甲氧基硅烷	N.A.
可定制	$\text{C}_6\text{H}_{11}\text{N} - (\text{CH}_2)_3 - \text{Si}(\text{OCH}_3)_2\text{CH}_3$	
SiSiB [®] PC1630	3-(正环己氨基)丙基甲基二乙氧基硅烷	N.A.
可定制	$\text{C}_6\text{H}_{11}\text{N} - (\text{CH}_2)_3 - \text{Si}(\text{OC}_2\text{H}_5)_2\text{CH}_3$	
SiSiB [®] PC1651	正环己氨基甲基三乙氧基硅烷	26495-91-0
可定制	$\text{C}_6\text{H}_{11}\text{N} - \text{CH}_2 - \text{Si}(\text{OC}_2\text{H}_5)_3$	
SiSiB [®] PC1653	(正环己氨基)甲基甲基二乙氧基硅烷	27445-54-1

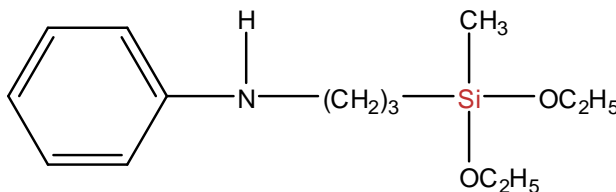
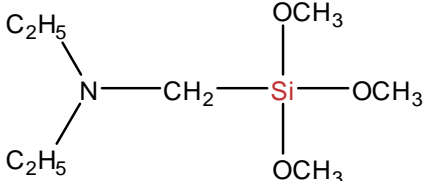
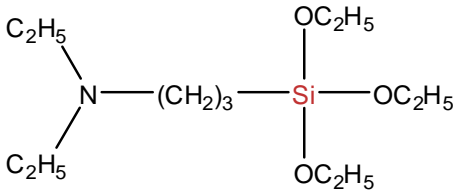
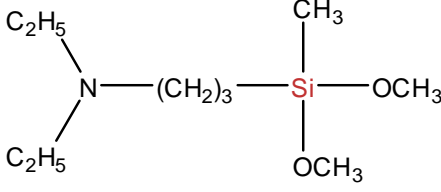
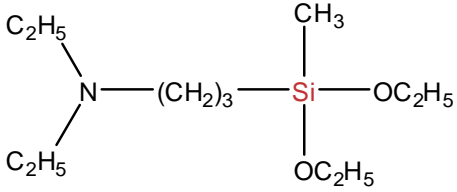
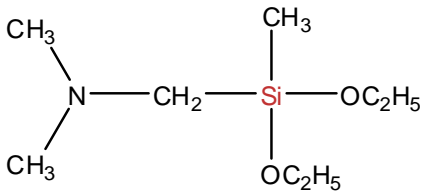


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可定制		
SiSiB [®] PC1712	(正苯胺基)甲基甲基二甲氧基硅烷	17890-10-7
可定制		
SiSiB [®] PC1713	(正苯胺基)甲基甲基二甲氧基硅烷	N.A.
可定制		
SiSiB [®] PC1730	(正苯胺基)丙基三甲氧基硅烷	3068-76-6
可定制		
SiSiB [®] PC1731	(正苯胺基)丙基三甲氧基硅烷	N.A.
可定制		
SiSiB [®] PC1732	(正苯胺基)丙基二甲氧基硅烷	N.A.
可定制		
SiSiB [®] PC1733	(正苯胺基)丙基二甲氧基硅烷	N.A.



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可定制		
SiSiB® PC1820	二乙胺基甲基三甲氧基硅烷	N.A.
可定制		
SiSiB® PC1831	二乙胺基丙基三乙氧基硅烷	N.A.
可定制		
SiSiB® PC1832	二乙胺基丙基甲基二甲氧基硅烷	N.A.
可定制		
SiSiB® PC1833	二乙胺基丙基甲基二乙氧基硅烷	N.A.
可定制		
SiSiB® PC1853	二甲基氨基甲基二甲氧基硅烷	N.A.
可定制		
SiSiB® PC1860	二甲基氨基丙基三甲氧基硅烷	2530-86-1

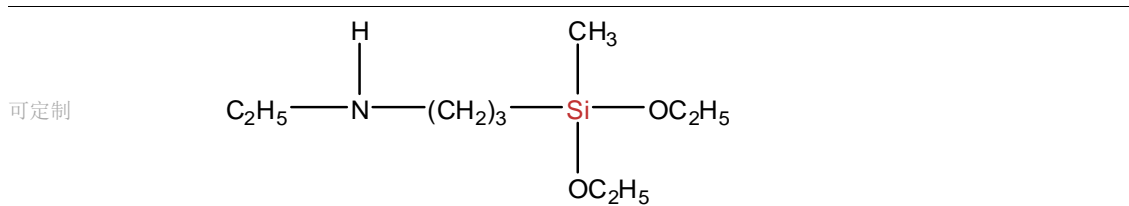


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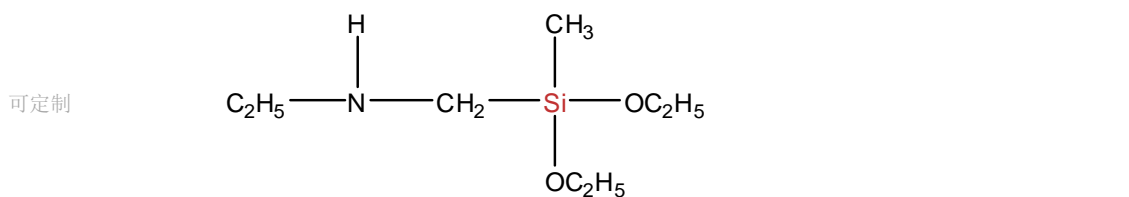
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SiSiB [®] PC1863	二甲基氨基丙基甲基二乙氧基硅烷	N.A.
可定制	$\begin{array}{c} \text{CH}_3 \\ \diagdown \\ \text{N} - (\text{CH}_2)_3 - \text{Si} - \text{OC}_2\text{H}_5 \\ \diagup \\ \text{CH}_3 \end{array} \begin{array}{c} \text{CH}_3 \\ \\ \text{OC}_2\text{H}_5 \\ \\ \text{OC}_2\text{H}_5 \end{array}$	
SiSiB [®] PC1893	3-(N,正二甲基氨基丙基)-氨丙基-甲基二甲氧基硅烷.	N.A.
可定制	$\begin{array}{c} \text{H}_3\text{C} \\ \diagdown \\ \text{N} - (\text{CH}_2)_3 - \text{NH} - (\text{CH}_2)_3 - \text{Si} - \text{OCH}_3 \\ \diagup \\ \text{H}_3\text{C} \end{array} \begin{array}{c} \text{CH}_3 \\ \\ \text{OCH}_3 \\ \\ \text{OCH}_3 \end{array}$	
SiSiB [®] PC1910	甲基氨基丙基三甲氧基硅烷	3069-25-8
可定制	$\begin{array}{c} \text{H} \\ \\ \text{CH}_3 - \text{N} - (\text{CH}_2)_3 - \text{Si} - \text{OCH}_3 \\ \\ \text{OCH}_3 \end{array} \begin{array}{c} \text{OCH}_3 \\ \\ \text{OCH}_3 \\ \\ \text{OCH}_3 \end{array}$	
SiSiB [®] PC1913	甲基氨基丙基甲基二乙氧基硅烷	N.A.
可定制	$\begin{array}{c} \text{H} \\ \\ \text{CH}_3 - \text{N} - (\text{CH}_2)_3 - \text{Si} - \text{OC}_2\text{H}_5 \\ \\ \text{OC}_2\text{H}_5 \end{array} \begin{array}{c} \text{CH}_3 \\ \\ \text{OC}_2\text{H}_5 \\ \\ \text{OC}_2\text{H}_5 \end{array}$	
SiSiB [®] PC1923	甲基氨基丙基甲基二乙氧基硅烷	N.A.
可定制	$\begin{array}{c} \text{H} \\ \\ \text{CH}_3 - \text{N} - \text{CH}_2 - \text{Si} - \text{OC}_2\text{H}_5 \\ \\ \text{OC}_2\text{H}_5 \end{array} \begin{array}{c} \text{CH}_3 \\ \\ \text{OC}_2\text{H}_5 \\ \\ \text{OC}_2\text{H}_5 \end{array}$	
SiSiB [®] PC1933	乙氨基丙基甲基二乙氧基硅烷	N.A.



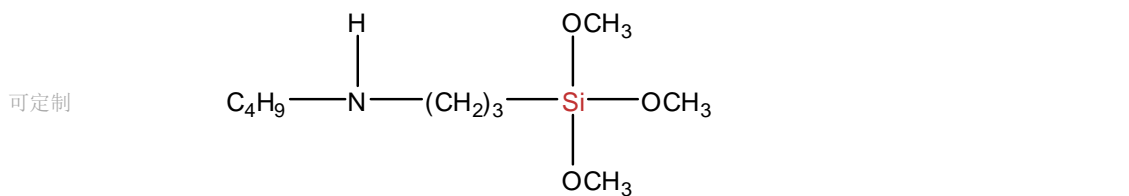
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SiSiB[®] PC1943 乙氨基甲基甲基二乙氧基硅烷 N.A.

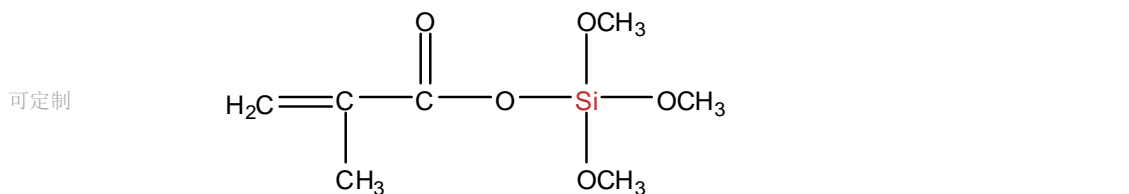


SiSiB[®] PC1951 正(正丁基)-3-氨丙基三甲氧基硅烷 31024-56-3

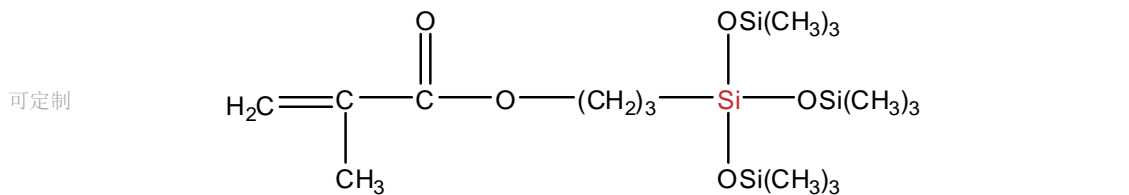


SiSiB[®] 可定制甲基丙烯酰氧基硅烷

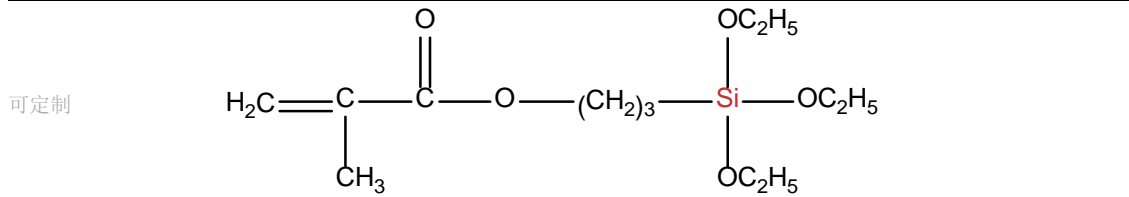
SiSiB[®] PC4101 甲基丙烯酰氧基三甲氧基硅烷 13688-56-7



SiSiB[®] PC4108 甲基丙烯酰氧基丙基三(三甲基硅氧基)硅烷 17096-07-0



SiSiB[®] PC4200 3-甲基丙烯酰氧基丙基三乙氧基硅烷 21142-29-0

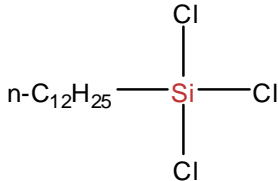
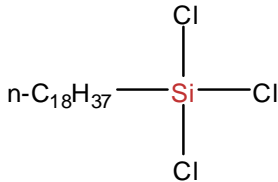
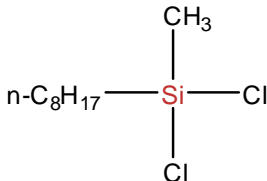
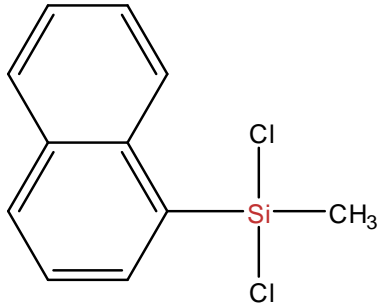
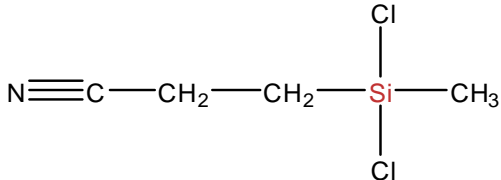


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ISO9001 ISO14001 certified



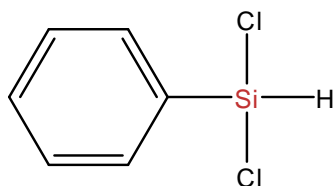
Your reliable partner in the Organosilane field.

SiSiB [®] PC5820	十二烷基三氯硅烷	4484-72-4
可定制		
SiSiB [®] PC5880	十八烷基三氯硅烷	112-04-9
可定制		
SiSiB [®] PC5903	辛基甲基二氯硅烷	14799-93-0
可定制		
SiSiB [®] PC6901	萘基甲基二氯硅烷	N.A.
可定制		
SiSiB [®] PC6902	2-氰乙基二氯甲基硅烷	N.A.
可定制		
SiSiB [®] PC8120	苯基二氯硅烷	1631-84-1



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可定制

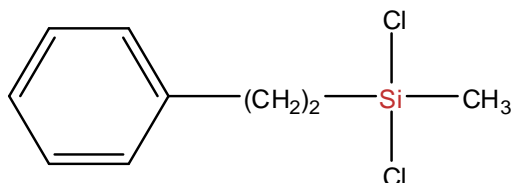


SiSiB[®] PC8910

苯基乙基甲基二氯硅烷

772-65-6

可定制

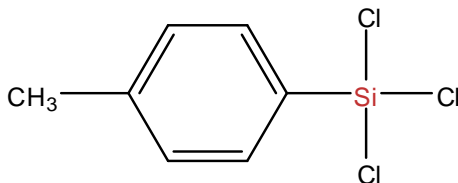


SiSiB[®] PC8930

对甲苯基三氯硅烷

701-35-9

可定制



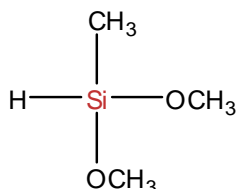
SiSiB[®] 可定制烷基烷氧基硅烷

SiSiB[®] PC5121

甲基二甲氧基硅烷

16881-77-9

可定制

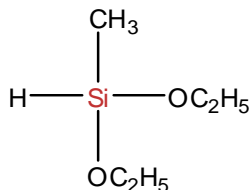


SiSiB[®] PC5122

甲基二乙氧基硅烷

2031-62-1

可定制

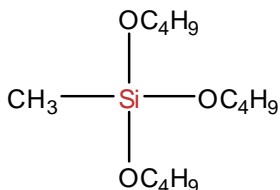


SiSiB[®] PC5134

甲基三丁氧基硅烷

5581-68-0

可定制



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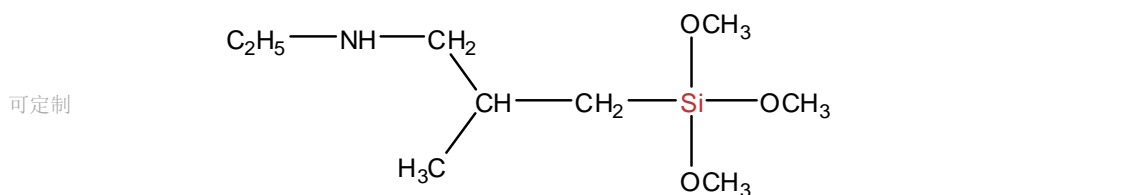
SiSiB [®] PC5136	甲基三(叔丁基过氧基)硅烷	N.A.
可定制	$\begin{array}{c} \text{O} - \text{O} - \text{C}(\text{CH}_3)_3 \\ \\ \text{CH}_3 - \text{Si} - \text{O} - \text{O} - \text{C}(\text{CH}_3)_3 \\ \\ \text{O} - \text{O} - \text{C}(\text{CH}_3)_3 \end{array}$	
SiSiB [®] PC5212	二甲基乙氧基硅烷	14857-34-2
可定制	$\begin{array}{c} \text{CH}_3 \\ \\ \text{CH}_3 - \text{Si} - \text{OC}_2\text{H}_5 \\ \\ \text{H} \end{array}$	
SiSiB [®] PC5311	三甲基氟硅烷	420-56-4
可定制	$\begin{array}{c} \text{CH}_3 \\ \\ \text{CH}_3 - \text{Si} - \text{F} \\ \\ \text{CH}_3 \end{array}$	
SiSiB [®] PC5314	三甲基氰硅烷	7677-24-9
可定制	$\begin{array}{c} \text{CH}_3 \\ \\ \text{CH}_3 - \text{Si} - \text{C} \equiv \text{N} \\ \\ \text{CH}_3 \end{array}$	
SiSiB [®] PC5316	三甲基硅基乙炔 (TMSA)	1066-54-2
可定制	$\begin{array}{c} \text{CH}_3 \\ \\ \text{CH}_3 - \text{Si} - \text{C} \equiv \text{CH} \\ \\ \text{CH}_3 \end{array}$	
SiSiB [®] PC5318	三甲基硅醇	1066-40-6
可定制	$\begin{array}{c} \text{CH}_3 \\ \\ \text{CH}_3 - \text{Si} - \text{OH} \\ \\ \text{CH}_3 \end{array}$	
SiSiB [®] PC5401	四甲基硅烷	75-76-3



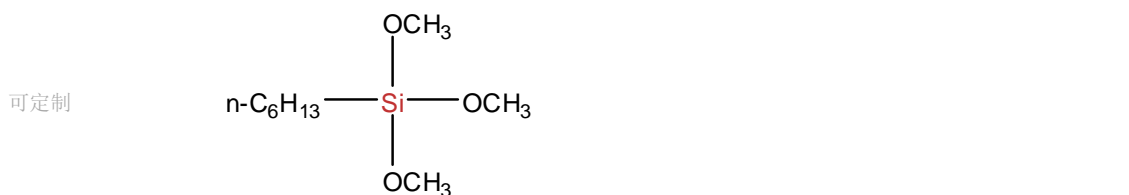
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可定制	$\begin{array}{c} \text{CH}_3 \\ \\ \text{CH}_3 - \text{Si} - \text{CH}_3 \\ \\ \text{CH}_3 \end{array}$	
SiSiB [®] PC5604	四乙基硅烷	631-36-7
可定制	$\begin{array}{c} \text{C}_2\text{H}_5 \\ \\ \text{C}_2\text{H}_5 - \text{Si} - \text{C}_2\text{H}_5 \\ \\ \text{C}_2\text{H}_5 \end{array}$	
SiSiB [®] PC5605	乙基三甲基硅烷	3439-38-1
可定制	$\begin{array}{c} \text{CH}_3 \\ \\ \text{C}_2\text{H}_5 - \text{Si} - \text{CH}_3 \\ \\ \text{CH}_3 \end{array}$	
SiSiB [®] PC5626	三乙基硅基乙炔	1777-03-3
可定制	$\begin{array}{c} \text{C}_2\text{H}_5 \\ \\ \text{C}_2\text{H}_5 - \text{Si} - \text{C} \equiv \text{CH} \\ \\ \text{C}_2\text{H}_5 \end{array}$	
SiSiB [®] PC5938	三异丙基硅烷	6458-79-6
可定制	$\left[\begin{array}{c} \text{H}_3\text{C} \\ \diagdown \\ \text{CH} \\ \diagup \\ \text{H}_3\text{C} \end{array} \right]_3 - \text{Si} - \text{H}$	
SiSiB [®] PC5956	氯-异丁基-三甲氧基硅烷	N.A.
可定制	$\begin{array}{c} \text{Cl} - \text{CH}_2 \\ \diagdown \\ \text{CH} - \text{CH}_2 - \text{Si} - \text{OCH}_3 \\ \diagup \\ \text{H}_3\text{C} \end{array} \begin{array}{c} \text{OCH}_3 \\ \\ \text{OCH}_3 \end{array}$	
SiSiB [®] PC5957	(乙氨基)-异丁基-三甲氧基硅烷	N.A.

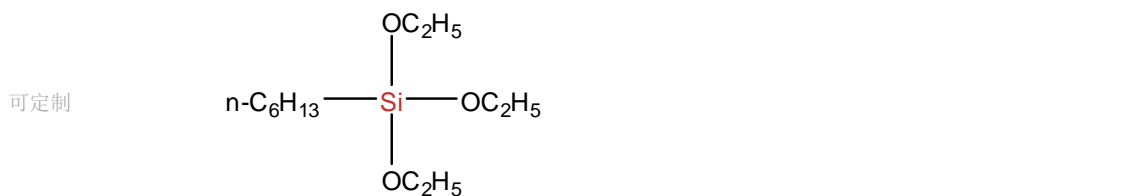
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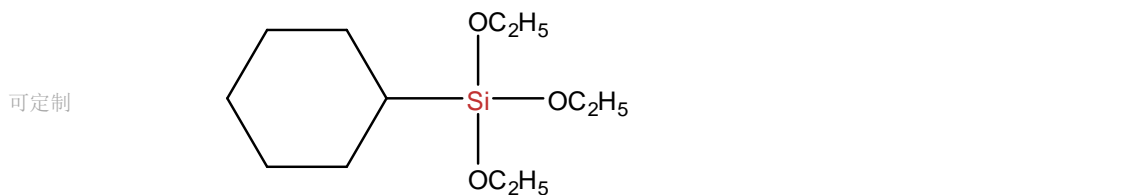
SiSiB[®] PC5961 正己基三甲氧基硅烷 3069-19-0



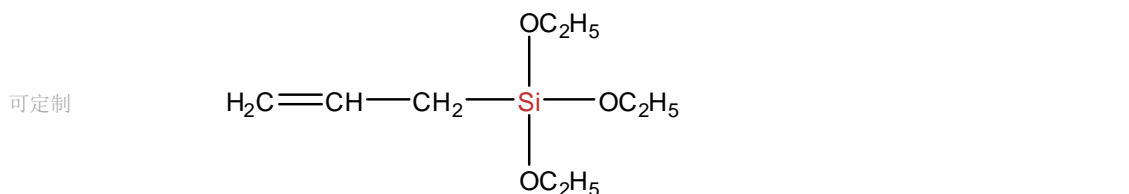
SiSiB[®] PC5962 正己基三乙氧基硅烷 18166-37-5



SiSiB[®] PC5967 环己基三乙氧基硅烷 18151-84-3

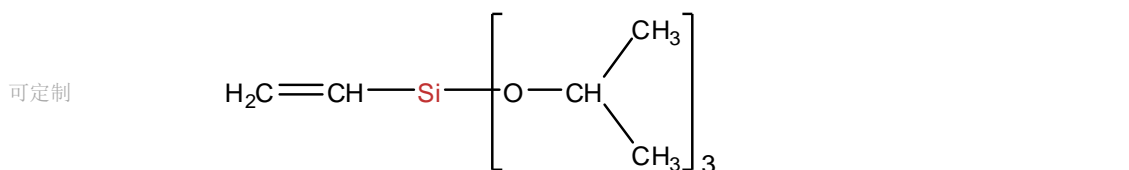


SiSiB[®] PC6732 烯丙基三乙氧基硅烷 2250-04-1



SiSiB[®] 可定制乙烯基硅烷

SiSiB[®] PC6150 乙烯基三异丙氧基硅烷 N.A.



Power Chemical

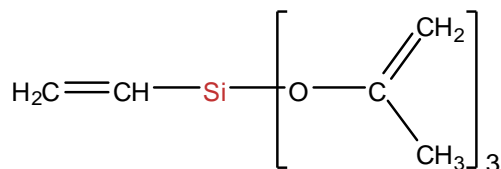
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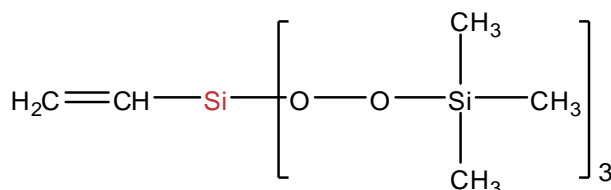
SiSiB[®] PC6151 乙烯基三异丙烯氧基硅烷 15332-99-7

可定制



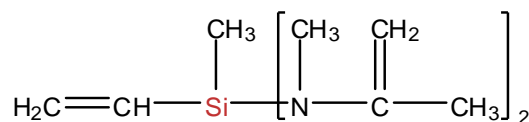
SiSiB[®] PC6160 乙烯基三叔丁基过氧基硅烷 N.A.

可定制



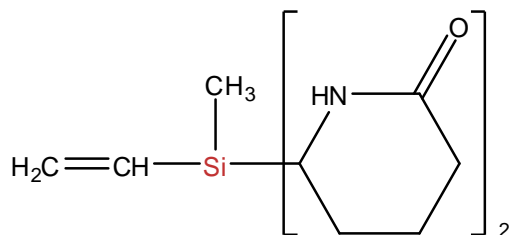
SiSiB[®] PC6330 甲基乙烯基二(N-甲基乙酰氨基)硅烷 N.A.

可定制



SiSiB[®] PC6340 甲基乙烯基二(5-己内酰氨基)硅烷 N.A.

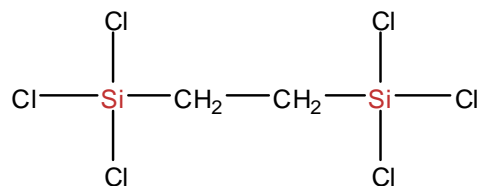
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SiSiB[®] 可定制乙烯基硅烷衍生物

SiSiB[®] PC6102 1,2-双(三氯硅基)乙烷 2504-64-5

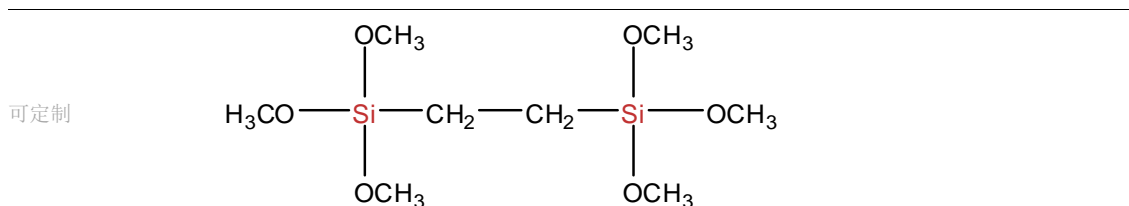
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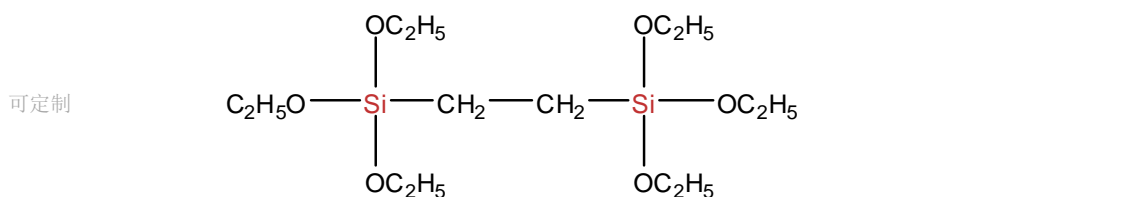
SiSiB[®] PC6112 1,2-双(三甲氧基硅基)乙烷 18406-41-2



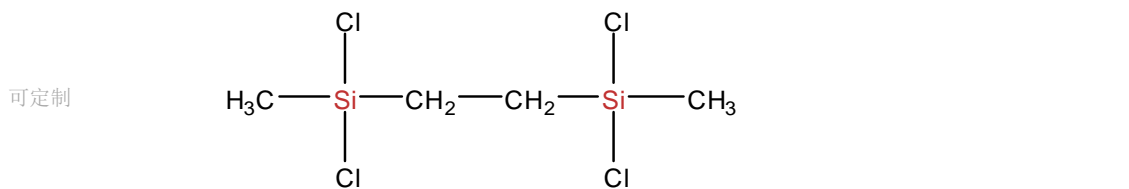
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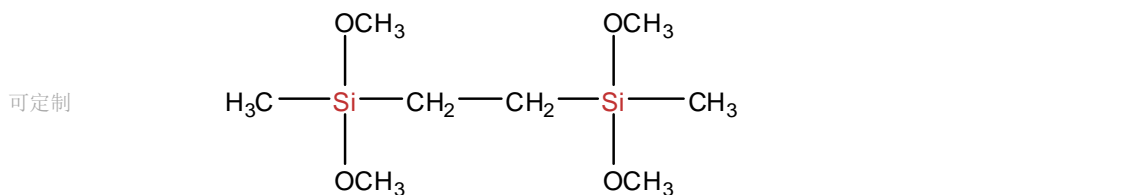
SiSiB[®] PC6122 1,2-双(三乙氧基硅基)乙烷 16068-37-4



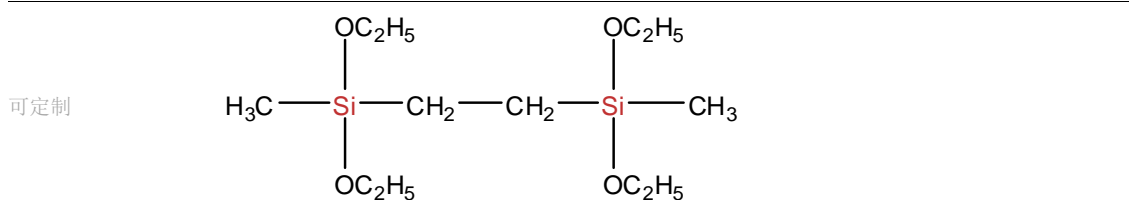
SiSiB[®] PC6302 双(甲基二氯硅基)乙烷 3353-69-3



SiSiB[®] PC6312 双(甲基二甲氧基硅基)乙烷 N.A.

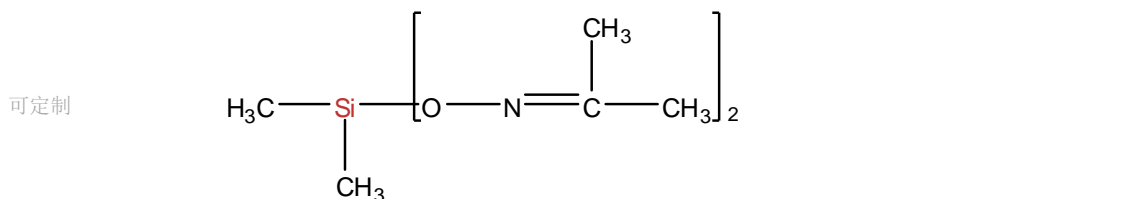


SiSiB[®] PC6322 双(甲基二乙氧基硅基)乙烷 18043-74-8



SiSiB[®] 可定制酮肟基硅烷

SiSiB[®] PC7220 二甲基二丁酮肟基硅烷 N.A.



Power Chemical

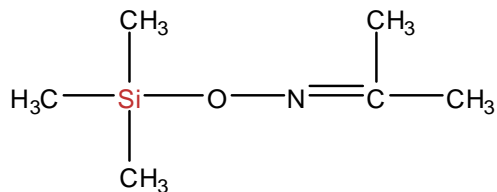
ISO9001 ISO14001 certificated



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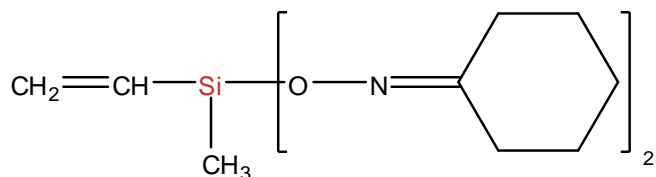
SiSiB[®] PC7310 三甲基酮肟基硅烷 N.A.

可定制



SiSiB[®] PC7520 甲基烯基二(环己酮肟基)硅烷 N.A.

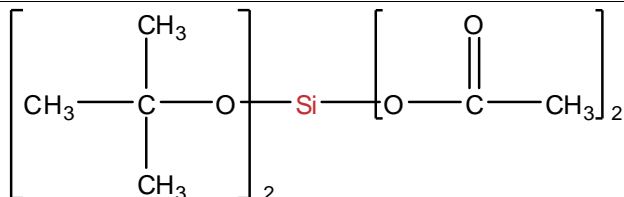
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SiSiB[®] 可定制乙酰氧基硅烷

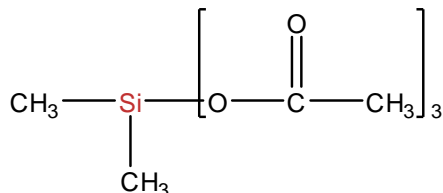
SiSiB[®] PC7910 二叔丁氧基二乙酰氧基硅烷 13170-23-5

可定制



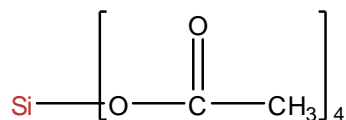
SiSiB[®] PC7920 二甲基二乙酰氧基硅烷 2182-66-3

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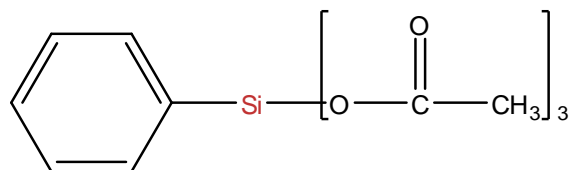
SiSiB[®] PC7940 四乙酰氧基硅烷 562-90-3

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SiSiB[®] PC7980 苯基三乙酰氧基硅烷 18042-54-1

可定制



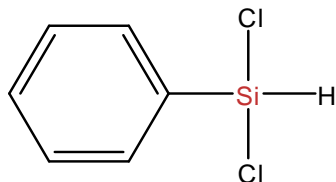


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SiSiB[®] 可定制苯基硅烷

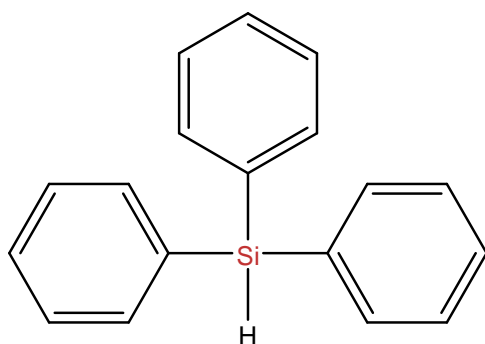
SiSiB[®] PC8120 苯基二氯硅烷 1631-84-1

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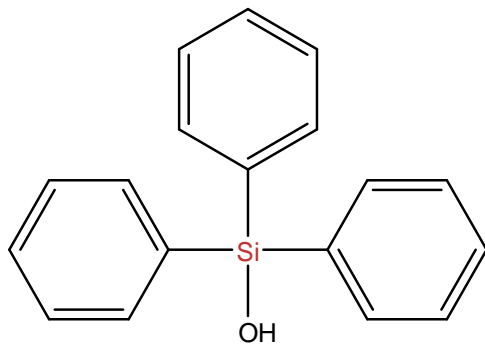
SiSiB[®] PC8316 三苯基硅烷 789-25-3

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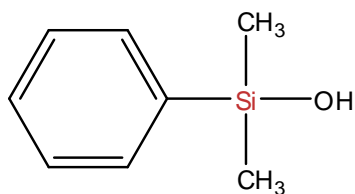
SiSiB[®] PC8318 三苯基硅醇 791-31-1

可定制



SiSiB[®] PC8418 羟基二甲基苯基硅烷 5272-18-4

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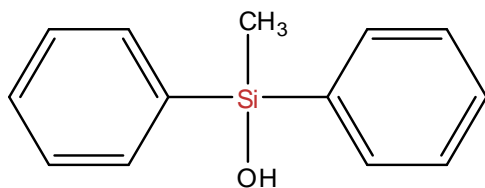


SiSiB[®] PC8518 羟基甲基二苯基硅烷 778-25-6



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可定制

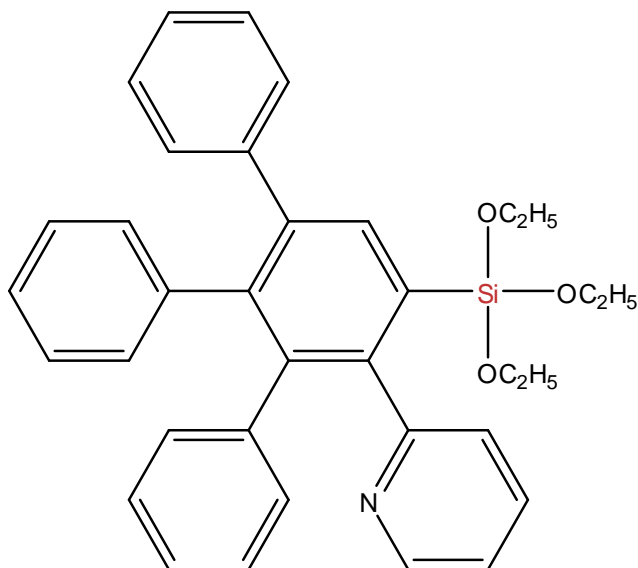


SiSiB[®] PC8901

三苯基吡啶基苯基三乙氧基硅烷

N.A.

可定制

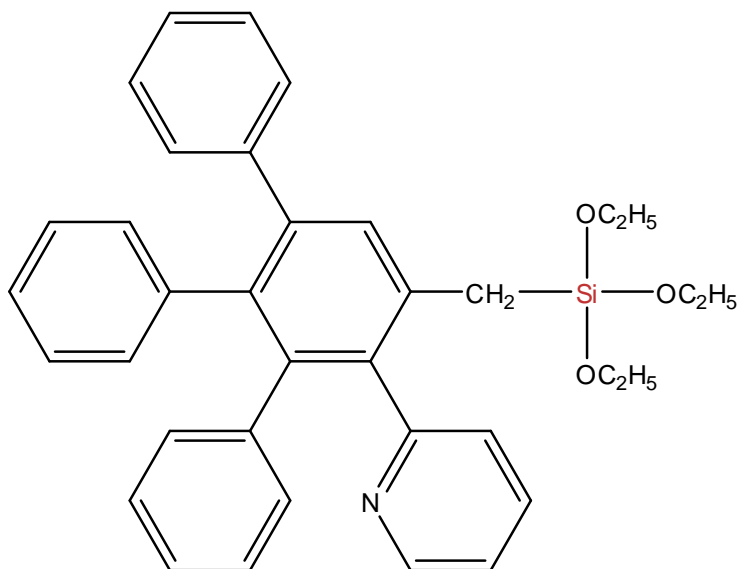


SiSiB[®] PC8902

三苯基吡啶基苯基三乙氧基硅烷

N.A.

可定制



SiSiB[®] PC8903

四苯基苯基三乙氧基硅烷

N.A.

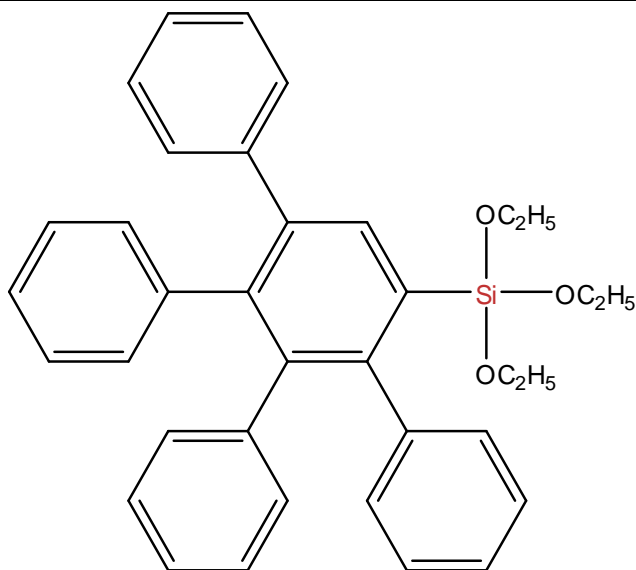
Power Chemical

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可定制

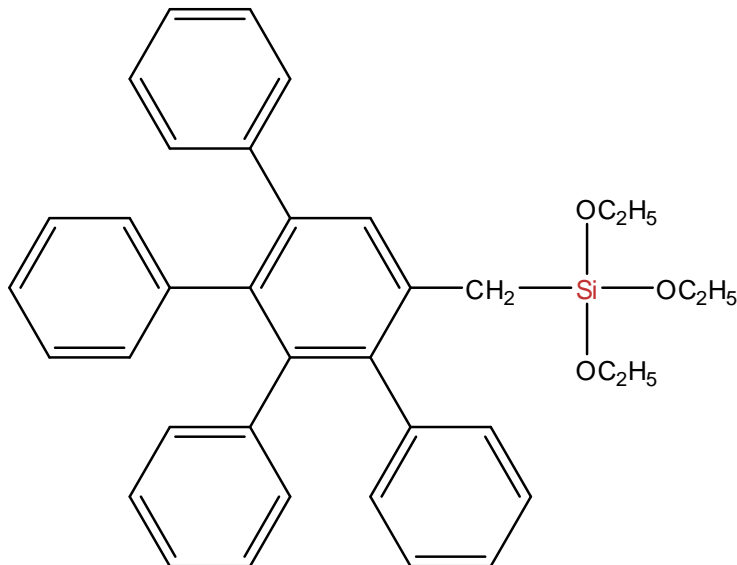


SiSiB® PC8904

四苯基苄基三乙氧基硅烷

N.A.

可定制

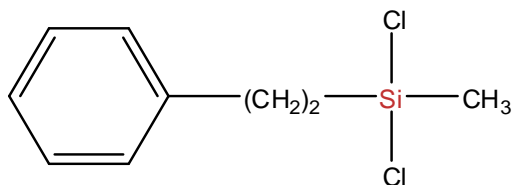


SiSiB® PC8910

苯基乙基甲基二氯硅烷

772-65-6

可定制



SiSiB® PC8930

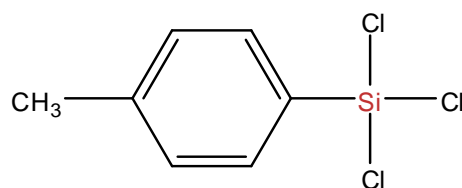
对甲苯基三氯硅烷

701-35-9

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可定制

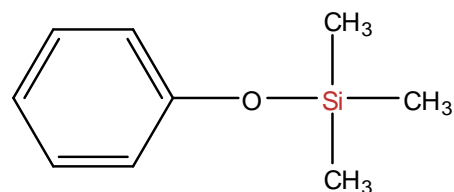


SiSiB[®] PC8940

苯氧基三甲基硅烷

1529-17-5

可定制



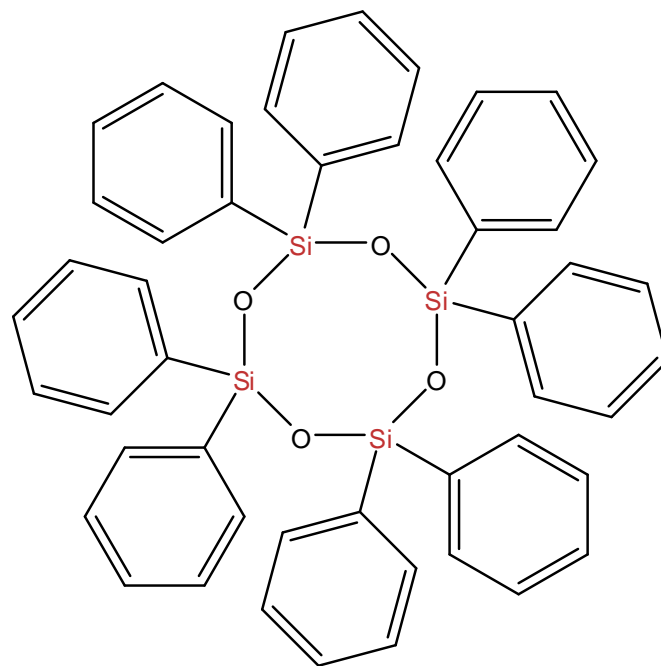
SiSiB[®] 可定制硅氧烷

SiSiB[®] PC9180

八苯基环四硅氧烷

546-56-5

可定制



SiSiB[®] PC9181

2,4,6,8-四甲基-2,4,6,8-四苯基环四硅氧烷

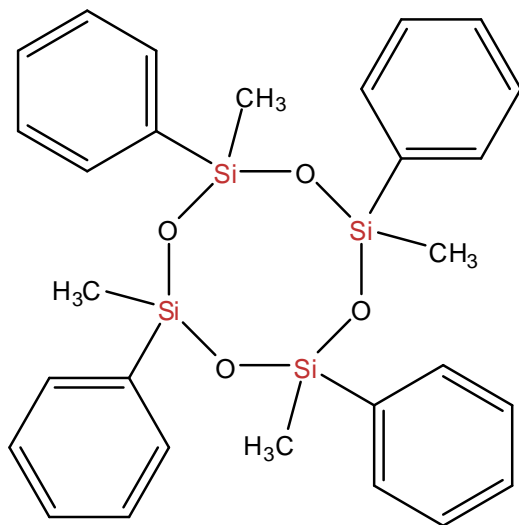
77-63-4

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可定制

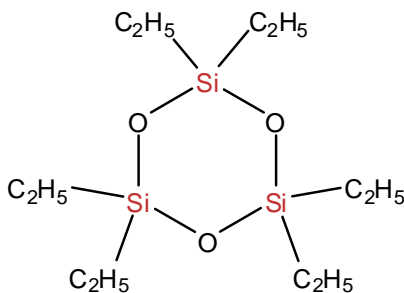


SiSiB[®] PC9241

六甲基环三硅氧烷

2031-79-0

可定制

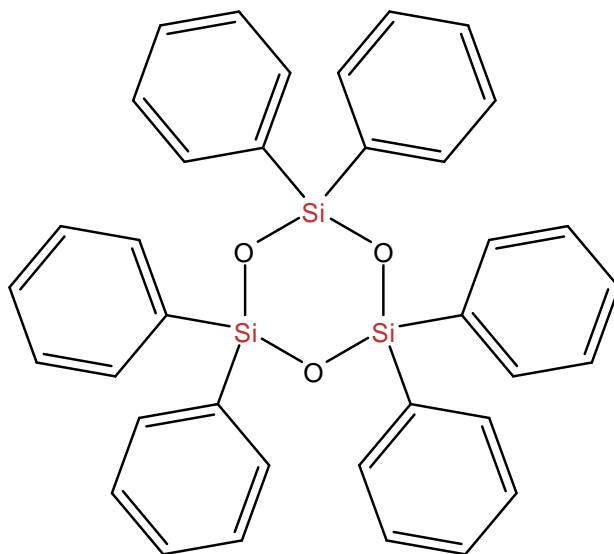


SiSiB[®] PC9260

六苯基环三硅氧烷

512-63-0

可定制



SiSiB[®] PC9402

1,3-双(3-氯丙基)-1,1,3,3-四甲基-二硅氧烷

18132-72-4

Power Chemical
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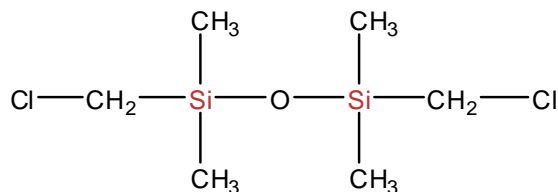
可定制	$\text{Cl}-(\text{CH}_2)_3-\text{Si}(\text{CH}_3)_2-\text{O}-\text{Si}(\text{CH}_3)_2-(\text{CH}_2)_3-\text{Cl}$	
SiSiB [®] PC9403	1,3-双(3-羟丙基)-1,1,3,3-四甲基-二硅氧烷	18001-97-3
可定制	$\text{HO}-(\text{CH}_2)_3-\text{Si}(\text{CH}_3)_2-\text{O}-\text{Si}(\text{CH}_3)_2-(\text{CH}_2)_3-\text{OH}$	
SiSiB [®] PC9404	1,3-双(4-羟丁基)-1,1,3,3-四甲基-二硅氧烷	5931-17-9
可定制	$\text{HO}-(\text{CH}_2)_4-\text{Si}(\text{CH}_3)_2-\text{O}-\text{Si}(\text{CH}_3)_2-(\text{CH}_2)_4-\text{OH}$	
SiSiB [®] PC9405	1,3-双(3-乙酰氧基丙基)-1,1,3,3-四甲基-二硅氧烷	N.A.
可定制	$\text{H}_3\text{C}-\overset{\text{O}}{\parallel}{\text{C}}-\text{O}-(\text{CH}_2)_3-\text{Si}(\text{CH}_3)_2-\text{O}-\text{Si}(\text{CH}_3)_2-(\text{CH}_2)_3-\text{O}-\overset{\text{O}}{\parallel}{\text{C}}-\text{CH}_3$	
SiSiB [®] PC9406	1,3-双(3-氨基苯氧基)-1,1,3,3-四甲基-二硅氧烷	N.A.
可定制		
SiSiB [®] PC9407	1,3-二烯丙基-1,1,3,3-四甲基-二硅氧烷	N.A.
可定制	$\text{H}_2\text{C}=\text{CH}-\text{CH}_2-\text{Si}(\text{CH}_3)_2-\text{O}-\text{Si}(\text{CH}_3)_2-\text{CH}_2-\text{CH}=\text{CH}_2$	



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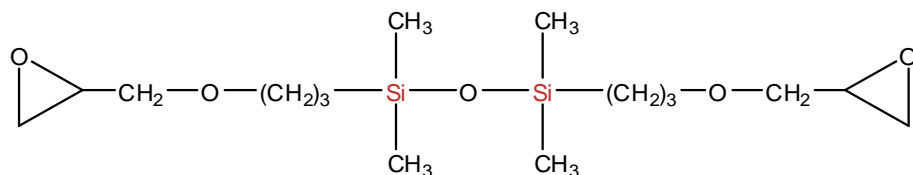
SiSiB[®] PC9408 1,3-双(氯甲基)-1,1,3,3-四甲基-二硅氧烷 2362-10-9

可定制



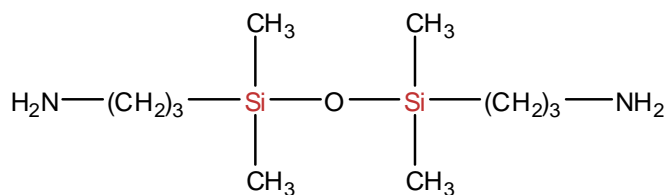
SiSiB[®] PC9409 1,3-双(3-缩水甘油醚氧基丙基)-1,1,3,3-四甲基-二硅氧烷 126-80-7

可定制



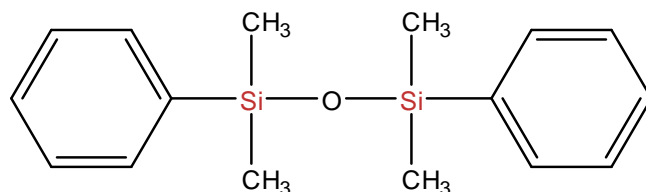
SiSiB[®] PC9410 1,3-双(3-氨基丙基)-1,1,3,3-四甲基-二硅氧烷 2469-55-8

可定制



SiSiB[®] PC9421 1,3-二苯基-1,1,3,3-四甲基二硅氧烷 56-33-7

可定制



SiSiB[®] PC9422 1,3-二甲基-1,1,3,3-四苯基二硅氧烷 807-28-3

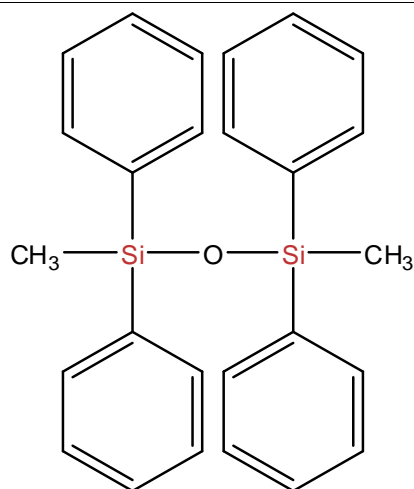
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可定制



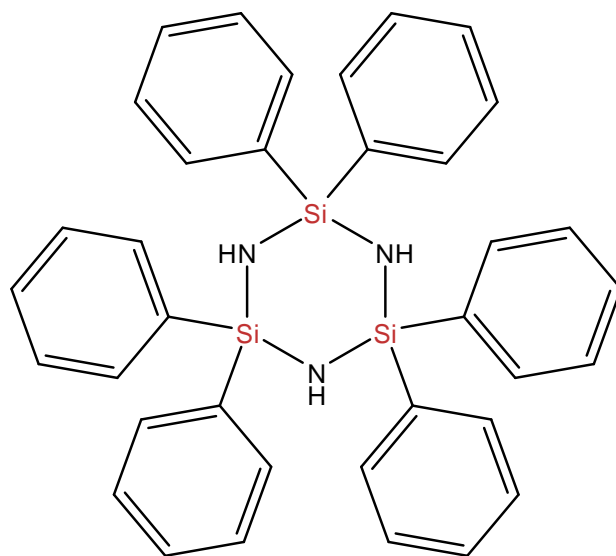
SiSiB[®] 可定制硅氮烷

SiSiB[®] PC9250

六苯基环三硅氮烷

4570-25-6

可定制

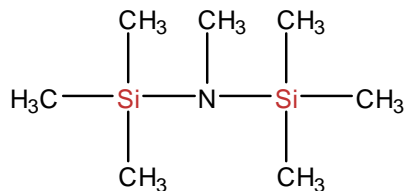


SiSiB[®] PC9270

七甲基二硅氮烷

920-68-3

可定制



SiSiB[®] PC9411

1,1,3,3-四甲基-1,3-二乙烯基-二硅氮烷

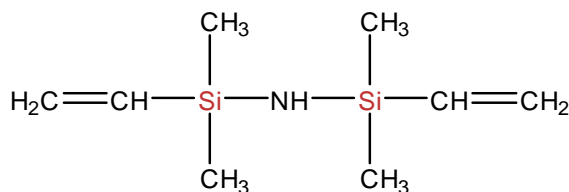
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Power Chemical
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可定制



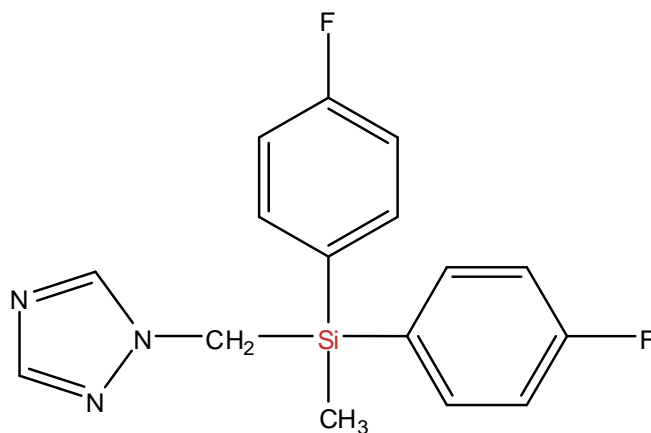
SiSiB[®] 可定制特种硅烷

SiSiB[®] PC9901

氟硅唑

85509-19-9

可定制

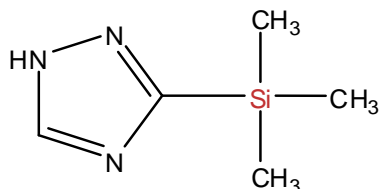


SiSiB[®] PC9902

三甲基硅基-1,2,4-三氮唑

18293-54-4

可定制

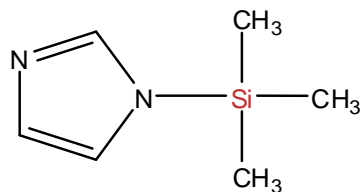


SiSiB[®] PC9903

三甲基硅醚唑

18156-74-6

可定制

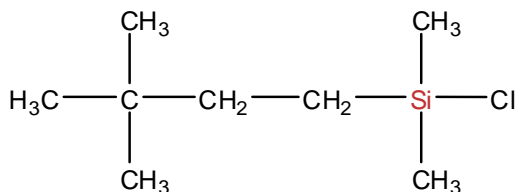


SiSiB[®] PC9904

(3,3-二甲基)丁基二甲基氯硅烷

96220-76-7

可定制



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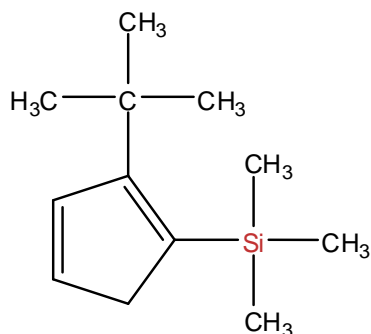


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SiSiB [®] PC9905	双 (N,N-二乙基氨基) 二甲基硅烷	N.A.
可定制		
SiSiB [®] PC9906	双 (4-氨基苯氧基) 二甲基硅烷	1223-16-1
可定制		
SiSiB [®] PC9911	二甲基十八烷基[3-(三甲氧基硅基)丙基]氯化铵	27668-52-6
可定制		
SiSiB [®] PC9913	二甲基十八烷基[3-(甲基二甲氧基硅基)丙基]氯化铵	N.A.
可定制		
SiSiB [®] PC9921	(3,4-亚甲二氧基-苯基)丙基三乙氧基硅烷	N.A.
可定制		
SiSiB [®] PC9922	(叔丁基环戊二烯基)三甲基硅烷	N.A.

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可定制

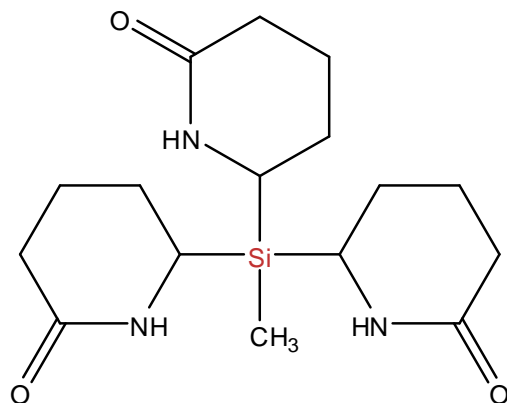


SiSiB[®] PC9923

三己内酰胺甲基硅烷

N.A.

可定制

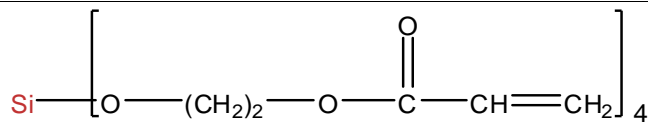


SiSiB[®] PC9924

四(丙烯酸氧基乙氧基)硅烷

N.A.

可定制

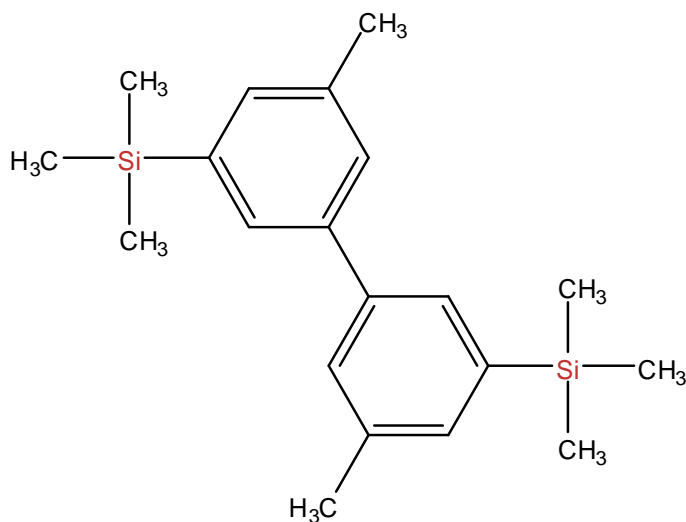


SiSiB[®] PC9925

5,5'-二甲基-3,3'-二(三甲基硅基)联苯

N.A.

可定制



Power Chemical

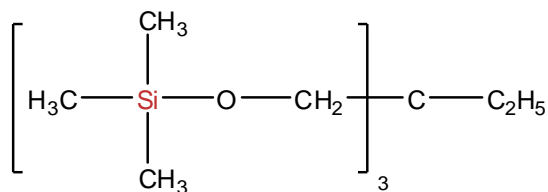
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SiSiB [®] PC9926	三(三甲基硅氧基甲基)丙烷	N.A.
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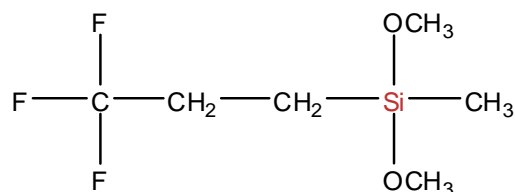
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SiSiB[®] 可定制氟硅烷

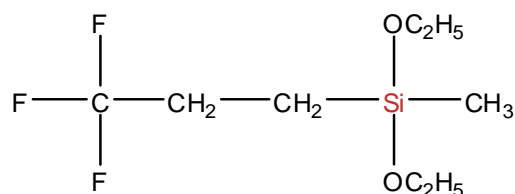
SiSiB [®] PC9711	(3,3,3-三氟丙基)甲基二甲氧基硅烷	358-67-8
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可定制



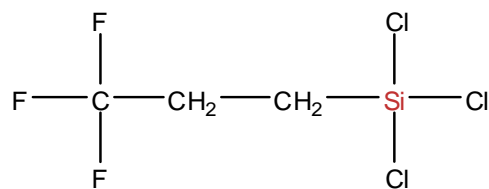
SiSiB [®] PC9712	(3,3,3-三氟丙基)甲基二乙氧基硅烷	N.A.
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可定制



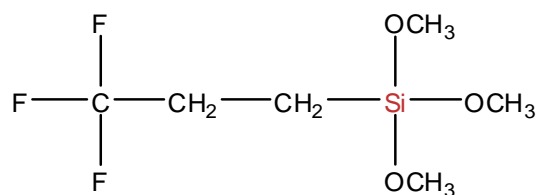
SiSiB [®] PC9730	(3,3,3-三氟丙基)三氯硅烷	592-09-6
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可定制



SiSiB [®] PC9731	(3,3,3-三氟丙基)三甲氧基硅烷	429-60-7
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可定制



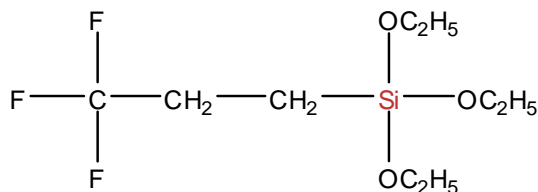
SiSiB [®] PC9732	(3,3,3-三氟丙基)三乙氧基硅烷	N.A.
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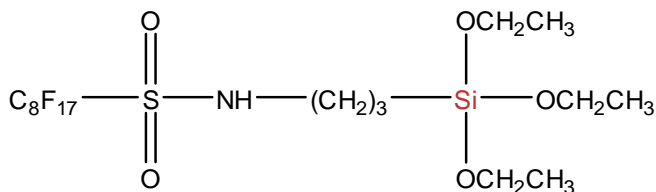


SiSiB® PC9792

3-全氟辛基磺酰氨基丙基三乙氧基硅烷

N.A.

可定制



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Quality & lower price is our commitment.

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For more information, please visit our websites as follows:

www.SiSiB.com

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