

### ChangFu® SBA30N

1,1,3,3,5,5-Hexamethylcyclotrisilazane



<b>Description</b>	ChangFu® SBA30N is a cyclic silazane which composes of three N atoms and three Si atoms in a ring structure. As a steric hindrance cyclosilazane reagent with unique properties, it has found its essential role in the synthesis of organic compounds and pharmaceuticals.
<b>Features &amp; Benefits</b>	Cyclic silazane compound. Valuable reagent in organic silicon compound synthesis. Effective steric hindrance cyclosilazane reagent.
<b>Applications</b>	Used as a universal cyclosilazane reagent and a protective agent in the synthesis of various organosilicon compounds, pharmaceuticals, and agrochemicals. Used as an important additive to prepare polysilazane film. Used for the surface modification of polymer films.

### Typical Properties

Description	1,1,3,3,5,5-Hexamethylcyclotrisilazane
Product No.	ChangFu® SBA30N
CAS No.	1009-93-4
Formula	C <sub>6</sub> H <sub>2</sub> N <sub>3</sub> Si <sub>3</sub>
Purity	min 98%
Color	Colorless or light yellow
Appearance	Clear liquid

<b>Package</b>	Offered in 25L PE pails and 200L PVF steel drums. Custom packaging is available.
<b>Storage</b>	Stored in a cool, well-ventilated place. Keep container tightly closed.
<b>Transportation</b>	See the corresponding Safety Data Sheet.