

Technical Data Sheet

ChangFu® SBA11Br
Trimethylbromosilane



Description ChangFu® SBA11Br is a highly reactive organosilicon compound with the Si-Br bond. With the ability to undergo several chemical reactions, it mainly serves as an important reagent in the preparation of organic compounds and pharmaceuticals.

Features & Benefits Highly reactive organosilane with Si-Br bond.
Commonly used reagent in organic synthesis.

Applications Used as a silylation reagent and an intermediate in the synthesis of various organosilicon compounds, pharmaceuticals, and agrochemicals.
Used as a laboratory chemical in the preparation of chemical compounds.

Typical Properties

Product No. ChangFu® SBA11Br

Description Trimethylbromosilane

CAS No. 2857-97-8

Formula C₃H₉BrSi

Purity min 95%

Color Colorless

Appearance Clear liquid

Package Offered in 25L pails and 200L drums.
Custom packaging is available.

Storage Stored in a cool, well-ventilated place.
Keep container tightly closed.

Transportation See the corresponding Safety Data Sheet.