

Technical Data Sheet

ChangFu® SBA10P
Triisopropylsilane



Description ChangFu® SBA10P is an isopropyl silane with a Si-H bond. Due to its unique structure and properties, it's mainly employed as a steric hindrance silylation reagent. It has been playing an important role in the preparation of various organic compounds and pharmaceuticals.

Features & Benefits
Isopropyl silane.
Valuable reagent in organic silicon compound synthesis.
Effective steric hindrance silylation reagent.

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

Typical Properties

Description Triisopropylsilane

Product No. ChangFu® SBA10P

CAS No. 6459-79-6

Formula C9H21Si

Purity min 96%

Color Colorless or light yellow

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.