Linkium SM430

Divinyldimethylsilane

CAS 10519-87-6 | Silicone material

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A vinyl-functional silane intermediate for silicone rubber, silicone-fluid and silicone-resin manufacture.

Technical data

Property	Reference value	Conditions
Purity	≥99%	Test method and basis not stated.
Molecular weight	112.24	Identity reference.
Refractive index	1.417~1.419	Temperature and wavelength not stated.

Reference values support material selection. Test methods and acceptance tolerances are defined in the agreed specification.

Applications

- Structure-control applications in silicone rubber manufacture.
- Intermediate for silicone fluids and silicone resins.

Grade selection

Match the chemical identity, required purity and relevant impurity limits to the synthesis or formulation. Physical-property references support selection; test methods and acceptance limits are agreed for the chosen grade.

Packaging and handling

Net-pack options: 20 kg, 140 kg. The selected pack, quantity and delivery terms are confirmed with the order.

Consult the current product-specific SDS for handling, storage and transport. Shelf life and regulatory suitability are confirmed for the selected grade and destination.