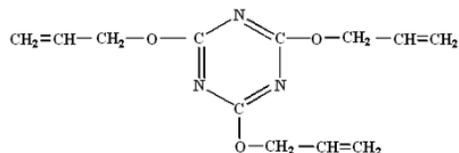


TRIALLYL CYANURATE



Description

SR507A is a trifunctional monomer that can be used to enhance hardness, heat and solvent resistance, and electrical properties in polymer systems, including polyolefins, epoxies, polyesters, and polyvinyl chloride.

Product Highlights

- Excellent mechanical properties
- Good electrical properties
- Good scorch properties
- Heat and solvent resistance

Product Performance

- Compression
- Set Hardness
- Modulus

Suggested Applications

- Adhesives
- Coatings
- Electronics, encapsulants
- Inks
- Polyurethane foams
- Rubber & Plastics

SR507A Typical Physical And Chemical Properties

Appearance	White Solid
Boiling point °C	324
Melting point °C	27

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