



NTA-4565

Oil feel agent



Overview

NTA-4565 is a modified polysiloxane containing carbonate ester groups, primarily used as a surface treatment agent in synthetic leather systems.

Physicochemical Properties

Appearance	Clear liquid	Composition	Modified polysiloxane with carbonate ester groups
Density	0.93 g/ml	Active Ingredient	100.0 %
		Solvent	None

Properties and Advantages



- Excellent compatibility with most PU resins**
- High transparency**
- Smooth feel**
- Enhances resin gloss**
- Excellent heat resistance**
- Low tendency to precipitate**
- Provides aid in levelling**

Dosage Application Range

0.5-5% of total formulation
 Surface treatment agent for synthetic leather

Precaution

After opening, if not fully used, ensure complete sealing to prevent ingress of moisture.

Storage

Store between 0-40 °C in a cool, well-ventilated place. Keep container tightly closed and away from heat and ignition sources.

Safety Packaging

Refer to MSDS
 200 KG/Drum