CEYSU CHEMICAL LLC

Global Industrial Chemical Distribution & Logistics Portal

Date: 2026-10-23
Document Ref: CEY-ROD-8-TDS

TECHNICAL DATA SHEET (TDS)

Product Name:	Defoamer/Antifoamer
CAS Number:	9006-65-9
Chemical Formula:	Silicone / Polyether Blend
Synonyms:	Antifoam, Foam Suppressor, Silicone Emulsion
Compliance:	GHS & REACH
Category:	WATER

Product Description

High-efficiency silicone-based and polyether-based defoamers. Designed to quickly knock down existing foam and prevent foam regeneration in industrial processes and wastewater systems.

Typical Specifications & Assays

Parameter	Specification Value
Appearance / Physical State	Clear liquid / granules
Main Assay / Active Content	>= 99.4 % Min
Moisture (H2O)	<= 0.25 % Max
pH Value (1% aqueous solution)	6.8 - 8.2
Heavy Metals (as Pb)	<= 5.0 ppm Max
Iron (Fe) content	<= 10.0 ppm Max

Safe Handling & Storage Guidelines

Ensure tight packaging closure. Store in a dry, cool, and well-ventilated chemical warehouse. Do not store together with highly reactive oxidizers or acids. Always wear standard protective gloves, eye protection, and clean breathing masks when handling industrial chemical volumes. Dispose in accordance with US EPA and localized state regulations.

CEYSU CHEMICAL LLC

1100 Northside Dr NW, Atlanta / Alpharetta, GA, USA
Phone: +1 (404) 555-CHEM
Email: usa@ceysuchemical.com
Port: Port of Savannah, Georgia, USA

Disclaimer: This document is generated electronically and is valid without signature.