New Technology Leads the Future			Good Materials + Good Application = Good Products	
NTA-240 Foam sta		agent	JA .	
Overview	NTA-2402 is a wet-method PU foam cell adjusting agent that promotes the formation of upright, elongated microcellular structures, enhancing the product's muscle-like properties.			
Physicochemical Properties	Appearance	Transparent pale yellow liquid	Composition	Modified polysiloxane
	Density	0.98 g/ml	Active Ingredient	≥98.0 %
			Solvent	None
Properties and Advantages Adjusts cell shape in wet-process PU to produce uniform				
	upright elongated microcellular structures. Acts as a hydrophobic film-forming aid in wet-process PU, providing excellent molding properties, good muscle-like properties, and a flat and thick base to prevent curling during processing. Serves as a specialized foam adjusting agent for Nubuck, ensuring uniform surface during grinding, higher yield, and excellent black appearance.			
L	Enhanced effectiveness when combined with anionic or nonionic surfactants, improving peel strength of wet-process bases			
Dosage 0.2-0.8% based on total formulation				
Application		t-method PU synthe		

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Store at 0-40 °C in a cool, well-ventilated area. Keep container tightly **Storage** sealed and away from heat and sources of ignition.

Refer to MSDS **Safety** Packaging 25 KG/Barrel, 200 KG/Drum

NEW-TECHEM

For further detailed information, please contact our company directly.

The information provided is compiled based on our current knowledge and is intended for reference only. No guarantees are made. We reserve the right to modify product www.new-techem.com parameters within the scope of process advancements or product development. Due to the wide range of processing conditions and raw material combinations beyond our control, users are advised to conduct suitability tests before production.