



NIKITA
TRANSPHASE ADDUCTS PVT. LTD.

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Product Information

Nimul D Nimul D-AF Nimul D-CL

Anti-Sticking Agents for Processing of Dipped Latex Goods

Introduction :

For certain type of condom manufacturing lines, for stripping of condoms from the formers, a combination of Stripping Agent and a Defoamer are used. **Nimul D**, **Nimul D-AF**, and **Nimul D-CL** are stripping agents based on quaternary fatty ammonium compounds.

Specifications:

Parameter	Nimul D	Nimul D-AF	Nimul D-CL
Application	Stripping Agent to help remove dipped condoms from formers.		
Main Active Ingredient	Fatty Ammonium Sulfate	Fatty Ammonium Sulfate and other proprietary surfactants	Fatty Ammonium Chloride
Main Advantage	Low initial cost	Reduced consumption of Defoamer, and reduced amine odour on finished product	Reduced dosage of stripping agent as well as defoamer, thereby reducing amine odour on finished product .
Appearance	Clear Liquid		
Surfactant Nature	Cationic	Cationic + Nonionic	Cationic
Active Content	40%	40%	30%
pH (of 1% soln)	4-7		
Acid Value	10 max		
Free Amine %	0.8 max		
Packing	50/200 kg HDPE drumson		
Shelf Life	12 months. Should be kept in airtight containers. On prolonged storage, pH might reduce. However, this can be corrected by measured addition of appropriate alkaline agents.		