

ANC ENZYME SOLUTIONS PTE LTD

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Antifoam SLF

Antifoam SLF is a silicone-based antifoam agent specially designed for disperse dye printing and wastewater treatment applications. It displays excellent foam-killing and foam suppression characteristics while remaining active for a lengthy time.

General Characteristics:

Appearance:	Viscous, milky white fluid.
Composition:	Polysiloxanes and antifoam compounds.
Ionic Charge:	Nonionic.
Solubility:	Dispersible in cold water

Features:

1. Antifoam SLF is an economical antifoam suitable for use during disperse dye printing; it will not adversely affect the print process, unlike some types of antifoam.
2. Antifoam SLF may be used during any wastewater treatment process requiring foam suppression.
3. Antifoam SLF should not be used in textile processes involving greater than atmospheric pressure.

Dosage:

For disperse printing processes, Antifoam SLF should be applied at 1-3 g/kg of print paste.

Technical Service

ANC Enzyme Solutions will assist customers with the use of our products in applications development.