

# ANC ENZYME SOLUTIONS PTE LTD

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## Antifoam ENV-1

Antifoam ENV-1 is a silicone-based antifoam agent specially designed for textile 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.
Specific Gravity:	0.986±
Solubility:	Dispersible in cold water

### Usage:

Antifoam ENV-1 is applied in the following industrial processes.

- Textiles: Scouring, bleaching, and dyeing processes.
- Wastewater treatment: Any process requiring foam suppression.

### Dosage:

Antifoam ENV-1 should be diluted with 5-10 times its weight in water before application. For most processes, use 30-60 PPM of Antifoam ENV-1.

### Technical Service

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