



Sarex Chemicals

(A Divn. Of Saraf Chemicals Pvt. Ltd.)

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PRODUCT LITERATURE

DEFOAM-PHD

Product Information

Defoam-PHD is an antifoaming agent developed to formulate cost-effective antifoams for the textile industry. The product is very efficient in controlling foam in all industrial processes.

Key Features & Benefits

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Concentrated

Highly efficient anti-foaming agent

Stability

Benefits

Low concentration levels (25-50 ppm)

Controls foam throughout the process cycle

Shear stable, Stable to a wide range of pH and temperature conditions

General Characteristics

Physical appearance : Off-white to milky white viscous emulsion

pH of 1% solution : 6 +/- 1

Miscibility : Dispersible with water

Application

Recommended dosage : 0.1-2% (depending on foaming severity)



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Dilution of Defoam-PHD :

1. For process application it is recommended to pre-dilute Defoam-PHD with cold water (less than 18 deg.C) in the ratio of 1:1 to 1:20.
2. Stability of the dilutions can be extended by adding suitable thickening agents.
3. Commercial biocides containing 2-methyl-4-isothiazolin-3 one and 2-bromo-2nitro-1, 3-propanediol are very effective.

Precautions

- Storage : Store in cool, ventilated shed away from heat and direct sunlight. Storage temperature should not exceed 35 deg C. Close lids firmly to avoid contact with air and moisture.
- Shelf Life : 9 months from the date of manufacturing, if stored under controlled conditions.

[The above information is given in good faith and is without warranty]
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