

CAUTION Keep out of reach of children
Read safety directions before opening

ANTIFOAM

BROAD SPECTRUM SILICONE DEFOAMING AGENT

Cyndan's Antifoam is an aqueous emulsion blend of polydimethylsiloxane fluids. Cyndan Antifoam has many and diverse industrial applications. It may be used in highly acidic or alkaline water systems, demonstrating improved efficiency and longevity over conventional silicone antifoam products. It's low viscosity and easy dispensability assure optimum foam control and ease of handling. Ideal uses are in fountains, circulating water systems, textile dyeing, pulp dewatering systems in paper production, boiler water defoaming, sewage aeration and settling ponds.

DIRECTIONS:

Concentrations of between 100 and 500 parts per million will be effective in controlling foam, dependent upon the application. To determine the most effective concentration, initially dose at a rate of 300 parts per million depending on the result, increase or decrease the dose rate until the desired foam control is achieved.

Note: Cyndan Antifoam is not suitable for defoaming applications on solvents and oils.

Special Note: Agitate or stir in drum before use.

SAFETY: Avoid contact with eyes.

FIRST AID: If swallowed, do NOT induce vomiting, give a glass of water and seek medical attention. Contact the Poisons Information Centre (13 11 26 Australia; 0800 764 766 New Zealand). If in eyes, hold eyelids open and flush with water for at least 15 minutes.

Batch #:

* Trademark

25 Litre



CYNDAN
chemical solutions



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