

PRODUCT INFORMATION SHEET

DESCRIPTION:

The most universal characteristic of any defoamer is the fact that it is surface active, but highly insoluble in water. It has to be formulated so that it will be dispersed as tiny droplets, *i.e.* as an emulsion. The surface-active nature of **DEFOAMER** causes it to spread very rapidly onto any air-water interface that it encounters. This is especially the case if that interface already is covered by the types of surface-active materials that tend to stabilize foams. **DEFOAMER** contains particles that pierce the surfaces of foam bubbles, causing them to collapse when the **DEFOAMER** spreads at the interface.

Suitable for use in many industries including wastewater treatment, pulp and paper, petrochemical, automotive, textiles, adhesive, paint and dye manufacture and many more.

FEATURES AND BENEFITS:

- Concentrated for economical use and ensures excellent in-use economy
- Easy to use
- Is an extremely effective defoamer at low concentrations.
- Odour free.
- Used in many industries

TECHNICAL INFORMATION:

Appearance	Off White, Opaque, slightly viscous
Odour	Odour free
pH	7 - 8
Solubility in Water	Not complete. A normal function of defoamer's.

USE:

For industrial use only. Use sufficient Defoamer to stop foaming. Defoamer is more effective if used prior to foam generation.

SAFETY: This material is not classified as hazardous according to criteria of Safe Work Australia.

Avoid contact with skin and eyes. Avoid breathing dust, fume, gas, mist, vapour or spray. Wear overalls, safety shoes, impervious gloves and safety glasses. Use only in well ventilated areas. Wash hands after use. Keep containers closed when not in use.