

ANTIFOAM FG

Food Grade Antifoaming Agent



FEATURES

- Heavy duty de-foaming action
- Food grade

DESCRIPTION

ANTIFOAM FG is a water soluble food-grade silicone emulsion containing 30% of active anti-foaming agent used as a foam depressor in many food processing operations. It helps to quickly destroy air bubbles and cause breakdown of the foam surface, which ultimately reduces the foam formation.

DIRECTIONS FOR USE

SHAKE WELL BEFORE USE. Effective at concentrations of 2-50ppm. To determine the ideal concentration start at 3g per 100L water. Decrease or increase based on results obtained. It disperses easily in most cool aqueous systems and can be added directly to a foam system as supplied. In hot systems and in operations where maximum uniformity and efficiency are desired, emulsion should be pre-diluted at a 1:9 ratio with cool water before being added to a foam system.

Consult your Jasol representative for further information.

AREAS OF USE

- Food processing plants
- Dairy processing plants

SAFETY INFORMATION

ANTIFOAM FG is NOT classified as Hazardous according to the GHS.
ANTIFOAM FG is NOT classified as Dangerous Goods according to the ADG Code (7th Ed).
ANTIFOAM FG is NOT a Scheduled Poison according to the SUSMP.

FIRST AID INFORMATION

For advice in an emergency, contact **Poisons Information Centre Australia (Phone 13 11 26)** or a **doctor at once**. If swallowed do NOT induce vomiting. Wash out mouth thoroughly with water. If in eyes, hold eyelids apart and flood with water for at least 15 minutes. If on skin, remove contaminated clothing and wash affected area with running water. Seek medical attention if symptoms develop.

24 HOUR TOLL FREE EMERGENCY PHONE NO: 1800 629 953

PRODUCT ENQUIRIES

Customer Service: **1800 334 679**
jasolcsteam@gwf.com.au

For further information regarding product safety and handling, refer to the Safety Data Sheet and product label.

PHYSICAL & CHEMICAL PROPERTIES

FORM	Liquid
COLOUR	Milky White
ODOUR	Odourless
pH	6.0-8.0
FLAMMABILITY	Not Flammable



2054710

2054711