

Material Safety Data Sheet

Product: No-Foam Xtra

A mixture of surfactants based in a petroleum hydrocarbon solution

Use: Manufactured specifically as a heavy duty anti-foam liquid for use in spray booth water treatment

Not classified as hazardous as per Worksafe Australia criteria.

UN Number: None assigned	DG Class: Combustible liquid	Packaging Group: None assigned
Subsidiary Risk: None	Hazchem Code: None	EPG No.: None
Poisons Schedule: None assigned		

Appearance: Amber coloured, oily liquid

Solubility: Insoluble in Water	Melting Point: Not available	Boiling Point: Not available
Vapour Pressure: Not available	Volatiles: Not available	Evaporation Rate: Not available
Odour: Mild hydrocarbon odour	Vapour Density: Not available	Flash Point: less than 198°C
Flammability Limits: Not available	Auto-ignition Temp: No data available	

Other properties: Contains mostly aliphatic hydrocarbons – carbon numbers C20 – C50. Dewaxed

Comments: May react with strong oxidising agents. Very slippery when spilled? See sections on storage requirements and spills & leaks procedures.

Ingredients:

Petroleum Hydrocarbons	less than 65%
Surfactant Mixture	10 – 30%

Health Effects

Information relates to individual ingredients contained in No-Foam Xtra. No data is available for the mixture.

- Swallowed - May cause gastric upset, possible nausea and vomiting
- Skin contact - Has a degreasing effect on the skin, which may cause irritation
- Eyes - May be irritating to eyes
- Inhalation - May cause irritation to the upper respiratory tract. Aspiration into the lungs during swallowing or Vomiting may lead to chemical pneumonitis.

- Chronic - Repeated skin contact may lead to inflammation of the skin.

- LD 50 - Petroleum Hydrocarbons - less than 2,000 mg/kg oral: less than 2,000 mg/kg skins
 - Surfactant Mixture - No data

First Aid Facilities Recommended: Eyewash readily available. Hand washbasin.

Spray Booth & Waste SAW Pty Ltd

Note to Doctor

No-Foam Xtra is a mixture of mainly saturated, aliphatic, high boiling hydrocarbons. It contains moderate proportions of mixed non-ionic surfactants. Vomiting should NOT be induced because of the risk of breathing it into the lungs. It is not considered to be carcinogenic (test IP-346 & modified Ames assay ASTM E-1697). Low acute toxicity. Poisons Information Centre can be contacted on 13 1126.

First Aid

Swallowed: Do NOT induce vomiting. Give a glass of water.

Skin: Remove contaminated clothing and wash skin thoroughly.

Eyes: Hold eyes open and flood with water for at least 15 minutes and see a doctor.

Inhalation: Remove to fresh air. In severe cases, seek medical advice.

Precautions for Use

Adequate ventilation is required when using (same as outdoors).

Exposure Limits: Set by National Occupational Health & Safety Commission (Worksafe Australia)

TLV-TWA: Oil mists 5 mg/m³ TLV-STEL: None assigned

Personal Protection:

It is recommended to avoid contact with skin and eyes and to avoid breathing spray/mist. The following personal protection may be used according to circumstances: Face shield or safety glasses, rubber or plastic gloves, plastic apron, long sleeves, booths, overall.

Flammability: Combustible liquid with flash point less than 198°C. Spray/mist may become flammable.

Storage & Transport

Storage temperature: Room temperature

Packaging Group: None

EPG Number: None

UN Class: Combustible liquid

UN Number: None assigned

Shipping Name: Hydrocarbons mixture

Refer to The Australian Code for the Transport of Dangerous Goods by Road and Rail & State Dangerous Goods (storage & handling) Regulations.

Storage: Store in a cool, well-ventilated area. Large quantities should be stored in a bunded flammables store. Keep away from naked flames and other possible sources of ignition. Keep away from oxidising agents.

Spills & Disposal

Note: Spillages will be very slippery. Contain using sand or earth. Transfer to container. Wash site of spill thoroughly with water and detergent. For large spillages – inform others to keep a safe distance and shut off any source of possible ignition. After transferring to container, arrange removal by Disposals Company.

Fire/Explosion Hazard

Combustible liquid, flash point less than 198°C. Spray/Mist may become flammable. Contact with strong oxidising agents may cause fire.

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Decomposition Products

Carbon dioxide, water vapour, black smoke. Incomplete combustion may generate carbon monoxide.

In the case of small fire or explosion use: Foam or dry agent.

In the case of major emergency:

HAZCHEM CODE: None	Extinguish ant: Foam or dry agent
Danger of violent reaction or explosion? No	
Protective clothing: Breathing apparatus & protective gloves for fire only.	
Appropriate measures: Contain	Evacuate? Not required

Environmental Information

To protect our environment, prevent spills from entering drains and waterways.

Poisons Information Centre: Ph. 13 1126

Emergency Services: Ph: 000

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