

Material Safety Data Sheet

Product: No-Foam Neat

A hydrocarbon solvent in dispersing agents

Use: Manufactured specifically as an 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: > 316°C
Vapour Pressure: Not available	Volatiles: Not available	Evaporation Rate: Not available
Odour: Mild hydrocarbon odour	Vapour Density: Not available	Flash Point: > 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, dewaxed, paraffinic 100 %

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 skin

First Aid Facilities Recommended: Eye wash readily available. Hand wash basin.

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Note to Doctor

No-Foam Neat is a mixture of mainly saturated, aliphatic, high boiling hydrocarbons. 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 mist 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 bonded 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	Extinguishant:	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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