

Infosafe No™ VAR70	Issue Date : December 2020	ISSUED by HUNTERST
Product Name GRIME BUSTA		

1. Identification

GHS Product Identifier GRIME BUSTA

Company Name Hunters Products (TAS) Pty. Ltd. (ABN 004 601 263)

Address 60 Gleadow Street INVERMAY
TAS 7248 AUSTRALIA

Telephone/Fax Number Tel: 03 6331 4755
Fax: 03 6334 1065

Emergency phone number 0407 610 542

Recommended use of the chemical and restrictions on use As a detergent. Use as directed on the product label.

2. Hazard Identification

GHS classification of the substance/mixture Not classified as Hazardous
Not classified as a Dangerous Good

Signal Word (s) NONE

Hazard Statement (s) None

Precautionary statement – General P102 Keep out of reach of children.
P104 Read Safety Data Sheet before use.

Pictogram (s) None

Precautionary statement – Storage P404 Store in a closed container.

Precautionary statement – Disposal P501 Dispose of contents/container in accordance with local regulations.

3. Composition/information on ingredients

Ingredients	<u>Name</u>	<u>CAS</u>	<u>Proportion</u>
	Ingredients determined not to be hazardous		0-10 %
	Alkaline Salts		0-10 %
	Non hazardous surfactants	Mixture	0-10 %
	Water	7732-18-5	to 100%

4. First-aid measures

Inhalation Remove from exposure.

Ingestion If swallowed, do NOT induce vomiting. Give a glass of water to be taken slowly.

Skin If skin contact occurs, remove contaminated clothing and wash skin thoroughly. Wash clothing before re-use.

Eye contact If in eyes, hold eyes open, flood with water for at least 15 minutes and see a doctor.

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

Advice to Doctor Product contains alkaline salts and surfactants. Vomiting has not been induced because of risk of aspiration into the lungs. Contact Poisons Information Centre.

5. Fire-fighting measures

Suitable extinguishing media Water, or as for other chemicals present.

Infosafe No™ VAR70	Issue Date : December 2020	ISSUED by HUNTERST
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Product Name **GRIME BUSTA**

Hazards from Combustion Products	Water vapour, carbon dioxide, oxides of nitrogen, sulphur and phosphorous.
Specific Methods	In case of small fire/explosion use water. In case of major emergency use PPE: breathing apparatus and protective gloves.
Specific hazards arising from the chemical	Not a fire hazard. May react vigorously with acids, generating carbon dioxide, a simple asphyxiant.

6. Accidental release measures

Emergency Procedures	Contain.
Spills & Disposal	For large spills: Contain spillages with sand or earth. Transfer both liquid and solids to suitable container(s). Treat residues as for small spills. For small spills: If local regulations permit, mop up with plenty of water and run to waste, diluting greatly with running water. Otherwise, absorb on inert absorbent and transfer to suitable container. Wash site of spillage thoroughly with water and detergent. Ventilate area to dispel any residual vapours.

7. Handling and storage

Conditions for safe storage, including any incompatibilities	Store in a dry, well ventilated place, out of reach of children. Store in original container. Keep container closed. Keep away from acids. Keep away from oxidising agents. Protect from physical damage. Clean up all spills promptly; avoid secondary accidents.
Unsuitable Materials	Incompatibles: Acids, oxidising agents.

8. Exposure controls/personal protection

Appropriate engineering controls	Ensure adequate ventilation (same as outdoors) when using. If handling industrial quantities, or if vapour risk exists, consider local mechanical exhaust/extraction to keep airborne contamination as low as possible.
Personal Protective Equipment	Avoid contact with skin and eyes. Avoid breathing aerosols. Personal protection to be selected from those recommended below, as appropriate to mode of use, quantity handled and degree of hazard:- Normal Use: Eye/face protection Gloves, rubber or plastic. Industrial Quantities: Face shield or safety glasses Gloves, rubber or plastic Plastic apron, sleeves and boots Impervious overalls. Always maintain a high level of personal hygiene when using cleaning chemicals. That is wash hands before eating, drinking, smoking or using the toilet.

9. Physical and chemical properties

Form	Liquid
Appearance	Clear, red, mobile liquid.
Odour	Perfumed.
Solubility in Water	Miscible in water in all proportions.
Specific Gravity	1.0
pH	12
Flash Point	None.
Flammability	Not flammable.
Other Information	Alkaline solution, may react vigorously with acids. May react with strong

Infosafe No™ VAR70 Issue Date : December 2020 ISSUED by HUNTERST

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oxidising agents. Very slippery when spilled.

10. Stability and reactivity

Chemical Stability Stable under normal use conditons.

Conditions to Avoid Incompatible materials.

Incompatible Materials Acids, oxidising agents.

Hazardous Decomposition Products Oxides of nitrogen, oxides of sulphur, oxides of phosphorus.

11. Toxicological Information

Acute Toxicity - Oral LD 50 : Alkaline salts 1,100 - 7,400 mg/kg oral, rat

Acute Toxicity - Inhalation LC 50 : Alkaline salts 2,300 mg/m³/2 hrs, rat

Ingestion Likely to cause gastric upset, nausea, vomiting and diarrhoea. An aspiration risk.

Inhalation Inhalation of aerosols may be irritating to the upper respiratory system. Aspiration of froth into the lungs during swallowing or vomiting may cause chemical pneumonitis (irritation of lung tissues) and pulmonary oedema (fluid build-up in the lungs). Onset of symptoms may be delayed.

Skin Mildly alkaline material. May irritate the skin. When used at recommended dilution, symptoms of irritation are unlikely to occur.

Eye May be irritating to eyes. May cause redness, itching and pain.

Chronic Effects Repeated skin contact may lead to irritation and dermatitic effects.

12. Ecological information

Ecotoxicity May be harmful to aquatic organisms.

Persistence and degradability The main surfactant mixture is considered to be 80 % readily biodegradable by AS 1792.

Mobility Readily transported by water.

Other Adverse Effects Contains surfactants. May be harmful to aquatic organisms, including fish. Contains a very low proportion of phosphate, which may contribute to the development of algal blooms in natural waters.

Environmental Protection Avoid contaminating waterways, drains, sewers, or ground.

13. Disposal considerations

Waste Disposal Land fill, sewer (small quantities). Refer to Land Waste Management Authority in your State.

Product Disposal Avoid disposal to natural waters.

Special precautions for landfill or incineration Unsuitable for incineration.
May be unsuitable for some landfill sites.

14. Transport information

Transport Information Not classified as a Dangerous Good according to the Australian Code for the Transport of Dangerous Goods by Road and Rail.

15. Regulatory information

Poisons Schedule S5

AICS (Australia) All components listed.

16. Other Information

Infosafe No™ VAR70	Issue Date : December 2020	ISSUED by HUNTERST
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Product Name **GRIME BUSTA**

**Date of preparation
or last revision of
SDS**

2/12/2020

**Literature
References**

Preparation of Safety Data Sheets for hazardous Chemicals Code of Practice
Standard for the Uniform Scheduling of Medicines and Poisons
Australian Code for the Transport of Dangerous Goods by Road & Rail
Globally Harmonised System of classification and labelling of chemicals

**Signature of
Preparer/Data
Service**

Technical Manager 0407 610 542

**Technical Contact
Numbers**

Emergency Advice All Hours:
Technical Manager: 0407 610 542 Mon-Fri 8am - 6pm
Poisons Information Centre: 13 11 26 - 24hrs
Transport/Fire Emergency: 000 (Emergency services)

Other Information

This SDS summarises at the date of issue our best knowledge of the health and safety hazard information of the product, and in particular how to safely handle and use the product in the Workplace. Please refer to the technical datasheet (Instructions for use), and the label on the drum. The company cannot anticipate or control the individual working conditions encountered and so each user should read this SDS carefully, and if in doubt ring the Contact Point Number given below.
...End Of MSDS...

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