

# VETPAK SAFETY DATA SHEET

## Section 1: Identification of the Substance or Mixture and of the Supplier

**Product Name:** **Ease-a-lube**

**Recommended Use:** Veterinary lubricant for rectal examinations.

**Company Details:** Vetpak Ltd.

**Address:** 249 Bruce Berquist Dr, Te Awamutu 3800.

**Telephone Number:** (07) 870 2024

**Emergency Telephone Number: (0800) 764-766 24 hours** National Poisons Centre, Department of Preventative and Social Medicine, University of Otago, P O Box 913, Dunedin, New Zealand.  
**(07) 870 2024** Vetpak. 8.00am to 5.00pm Monday to Friday except public holidays.

**Date of Review:** 12<sup>th</sup> July 2019

## Section 2: Hazards Identification

### STATEMENT OF HAZARDOUS NATURE

This product is generally recognized as safe (non-hazardous) IN THIS FORM AND AT THIS STRENGTH. Handle correctly and as directed by this SDS.

This is the products **end** use.

### HAZARD LABELLING WARNING

N/A

### HAZARD CLASSIFICATION AND STATEMENTS

HSNO	HSNO	GHS	Signal Word	GHS Hazard Statement
N/A				
N/A				

## Section 3: Composition / Information on Ingredients:

### COMPOSITION

Ingredient	CAS Number	% w/w	HAZARDOUS
Water	7732-18-5	>60	No
Factor X	25322-69-4	<10	Yes 6.1D; 6.4A; 9.3C
Chemidet PB	160901-28-0	<10	Yes 6.3A; 8.3A
Chlorhexidene Gluconate	18472-51-0	<10	Yes 6.1D; 6.3A; 6.4A; 9.1A; 9.3C
Carboxy Methyl Cellulose	9004-32-4	<10	Yes 9.1C
Ponceau Red Dye	2611-82-7	<10	No

## Section 4: First Aid Measures:

### Description of necessary first Aid measures:

**Swallowed:** If large quantities of Ease-a-lube are ingested, get medical advice.

**Skin:** None

**Eye:** Wash eye with clean running water. If irritation persists, get medical advice.

**Inhaled:**None.

**Workplace Facilities:** Clean running water.

### Notes for Medical Personnel:

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## Section 5: Fire Fighting Measures

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**Type of Hazard:** Not hazardous

**Fire Hazard Properties:** None.

**Extinguishing Media & Methods:** Use any means suitable for extinguishing surrounding fire.

**Recommended Protective Clothing:** Maintain adequate protection of skin with gloves and overalls.

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## Section 6: Accidental Release Methods

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**Procedures to be covered:** Transfer by mechanical means into labelled, sealable containers for product recovery or safe disposal. Dispose spilled material and empty containers in accordance with local government regulations.

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## Section 7: Handling and Storage

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**Handling Practices:** None.

**Store Site Requirements:** Store in original labelled container with lid securely fastened

**Packaging:** Pack securely in original, labelled container.

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## Section 8: Exposure Controls / Personal Protection

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**Workplace Exposure Standards:** Not applicable.

**Engineering Controls:** None

**Personal Protective Equipment (PPE):** Overall, boots, gloves and eye protection as a precaution.



**General hygiene:** Wash hands after use.

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## Section 9: Physical and Chemical Properties

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**Appearance (physical state, colour etc.):** Pale pink viscous liquid

**Odour:**

**pH:**

**Melting Point/Freezing Point (°C):**

**Boiling Point (°C):** c.100

**Flash Point (°C):**

**Flammability:** Not flammable

**Lower – Upper Flammability/Explosive Limit:**

**Auto-ignition Temperature (°C):**

**Vapour Pressure:**

**Vapour Density:**

**Relative Density:**

**Solubility in Water:** Soluble

**Specific Gravity:** c.1.0 (water = 1)

**Viscosity:**

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## Section 10: Stability and Reactivity

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**Stability of the Substance:** Stable.

**Conditions to avoid:**

**Material to avoid:** None

**Hazardous decomposition Products:** None.

**Hazardous polymerization:** Does not occur.

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## Section 11: Toxicological Information

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**Swallowed:** May be harmful if large quantities are ingested, get medical advice

**Skin:** None

**Eye:** May cause irritation

**Inhaled:** No effects known.

**Chronic Effects:** None.

**Carcinogenicity:**

**Mutagenic Effects:**

**Developmental Effects:**

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## Section 12: Ecological Information

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**Potential Environmental Considerations:** Avoid contamination of waterways as a precaution.

**Ecotoxicity:** No data.

**Persistence and degradability:** No data.

**Environmental fate:** No information available.

**Bio-accumulative potential:** No information available.

**Mobility in soil:**

**Any other adverse effects:**

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## Section 13: Disposal Considerations

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**Disposal Information:** Triple rinse containers and dispose in approved landfill.

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## Section 14: Transport Information

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**Relevant information:** This product is not classified as hazardous.

**UN Number:** None allocated.

**UN Proper Shipping name:** None allocated.

**UN DG Class:** None allocated.

**UN Packing Group:** None allocated.

**Land Transport:** Not regulated

**Sea Transport:** Not regulated

**Air Transport:** Check current air transport regulations.

**Other Information:** Handle with care. Stack correctly. Transport upright in the original container with the lid tightly closed. Avoid spillage and any release into the environment.

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## Section 15: Regulatory Information

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**HSNO Approval Number:** N/A

**Regulatory status:** No special regulatory status.

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## Section 16: Other Information

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### Interpretation and Abbreviations

Controls applying to a substance:

- \* denotes that changes have been made to these controls, further information on these changes is located in the transfer notice for that substance,
- ( R ) abbreviation for the term Regulation of the Hazardous Substances regulations

AICS – Australian Inventory of Chemical Substances

BOD – Biochemical Oxygen Demand China

COD – Chemical Oxygen Demand

GRAS – Substances Generally Recognised As Safe. New Zealand Food Safety

IDLH – Immediately Dangerous to Life or Health Concentrations.

ISHL – Japanese Industrial Safety and Health Law List of Chemicals.

LOEL – Lowest Observed Effect Level.

LD<sub>LO</sub> – Lethal Dose Low (the lowest dosage per unit of bodyweight of a substance known to have resulted in fatality in a particular animal species).

MAK – Maximum workplace concentration in the workplace air that generally does not have known adverse effects on the health of the employee nor cause unreasonable annoyance when a person is repeatedly exposed during long periods, usually 8 hours daily, 40hour working week).

NOEC – No Observed Effect Concentration.

NTP – National Toxicology Program.

NZIoC – New Zealand Inventory of Chemicals.

OECD HPV – The Organisation for Economic Co-operation and Development High Product Volume Chemicals.

PEL – Permissible exposure limit.

PPE – Personal Protective Equipment.

RTECS – Registry of Toxic Effects of Chemical substances

STEL – Short term exposure limit.

TOC – Total Organic Carbon.

TSCA – US Toxic Substances Control Act Existing Chemicals.

TWA - The time-weighted average airborne concentration over an eight-hour working day, for a five-day working week over an entire working life.

VOC – Volatile Organic Compounds.

**Date of Preparation/Review:** 12 July 2019

### Sources of key data used to compile the datasheet:

Manufacturers SDS

NZ EPA CCID

### DISCLAIMER

*The information contained in this safety data sheet was obtained from current and reliable sources. This data is supplied without warranty, expressed or implied, regarding its correctness and accuracy. It is the user's responsibility to determine safe conditions for use of this product and to assume liability for loss, injury, damage or expense resulting from improper use of this product.*

**END OF SDS**