# Compounding Pharmacy

# Material Safety Data Sheet

LIGNOCAINE 15% PLO (Bubblegum Flavour)

1. Identification of the Product and Company

Product Name: Use:

Company Name & Contact Details:

Other Information:

LIGNOCAINE HCL 15% PLO (Bubblegum Flavour)

To provide local anaesthesia prior to painful procedures including dental procedures.

All reasonable care has been taken to ensure information and advice contained in this data sheet is accurate at time of printing

2. Hazards Information

Hazard Specification This product is not hazardous or dangerous Risk Safety phrases No component is present at sufficient concentration to require a

hazardous classification

3. Composition/Information on Ingredients

Chemical Entity

Lignocaine USP Sodium Metabisulphite Lecithin Isopropyl Myristate Solution Saccharin Sodium USP Dihydrate Stevia Powder Extract Pluronic Gel Bubblegum Flavouring



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4. First Aid Measures

Inhalation: Ingestion:

Remove patient to fresh air and seek medical advice if necessary

Flush out the mouth with water following excessive consumption. If large quantities are swallowed, contact a doctor or Poisons Information Centre.

Skin: Eye: Advice to Doctor:

Wash affected areas with copious water. Remove contaminated clothing. If irritation occurs seek medical advice.

Hold eyes open and irrigate gently running water for at least 15 minutes. Seek medical attention.

Treat symptomatically.

5. Fire Fighting Measures

Extinguishing media:

Hazards from Combustion products:

Precautions & Equipment for Fire Fighters:

Hazchem Code:

Use media best suited to surrounding fire. Water fog, carbon dioxide, foam or dry chemical powders are all suitable.

On burning may release oxides of carbon and nitrogen & other hazardous compounds or vapours.

Fire fighters should wear self-contained breathing apparatus if exposure to vapour or combustion products is likely. None allocated



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- 6. Accidental Release Measure Do not allow excessive quantities (>10g) of product to enter drains or waterways. Contain using an absorbent material (sand, vermiculite) where appropriate. Collect and seal in properly labelled containers for disposal. Wash area down with excess water.
- 7. Handling and Storage

Safe Handling Practices:

Storage: Other Information:

Use safe handling practices at all times. Contact with skin (or eyes) will cause (temporary) localised anaesthetisation.

Store below 25<sup>o</sup>C. Protect from light. Wash hands after use.

8. Exposure Controls; Personal Protection

Exposure Limits: Engineering Controls: Personal Protection:

No data available. No data available. Use with adequate ventilation at all times.

Avoid contact with skin as (temporary) localised anaesthetisation is possible.

9. Physical and Chemical Properties

Appearance I Odour: Vapour Pressure:

Vapour Density:

Clear, colourless gel, of no particular odour, free from visible impurities.

Not known Not known

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Nova Pharmacy Dingley 97 Centre Dandenong Road Dingley VIC 3172 (03) 9551 4222

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#### 10. Chemical Stability and Reactivity Information

Conditions Contributing to Stable under normal conditions of use. Instability

#### 11. Toxicological Information

Inhalation: Ingestion:

Skin: Eye:

May cause irritation of the respiratory tract.

Excessive consumption may be irritating to the gastro-intestinal tract causing vomiting and diarrhoea.

Will cause (reversible) local anaesthesia to skin.

May cause irritation, stinging and redness. Will cause localised anaesthetisation.

#### 12. Ecological Information

Mobility: No data available Persistence and No data available

Degradability:

#### 13. Disposal Considerations

Special Disposal for Landfill Waste material may be incinerated under controlled conditions or Incineration: where permitted. Refer to local Waste Management Authority

Regulations for other approved methods.

## 14. Transport Information

UN Number: UN Proper Shipping Name: DG Class & Subsidiary Risk: Packing Group: Hazchem Code:

#### 15. Other Information

References: None allocated None allocated None allocated None allocated None allocated

