



Material Safety Data Sheet

SECTION 1 – PRODUCT SOURCE AND IDENTITY

SUPPLIER'S NAME AND IDENTITY:

Belvedere Cleanenvironment Australia
10 St Stephen Road
Blair Athol, New South Wales
Australia 2560

PRODUCT INFORMATION

PRODUCT NAME: Cleanviro Odour-Control Liquid Concentrate

DESCRIPTION : Clear to slightly opaque liquid deodorant – shade of pink

EMERGENCY PHONE NUMBER : Call Poisons Information Centre Australia – 13 11 26 for advice

SECTION 2 – CHEMICAL COMPOSITION/INFORMATION

This compound contains no ACGIH, AIHA, WHMIS, SARA 311/312/313, or OSHA hazardous ingredients This compound contains no material regulated by TSCA or CERCLA

SECTION 3 – SAFETY RATING AND HAZARDOUS INGREDIENTS

CAS # MATERIAL OR COMPONENT % TLV

N/A N/A N/A N/A

EMERGENCY OVERVIEW

Prolonged skin or eye contact with the concentrated compound may cause irritation.

EFFECTS OF ROUTES OF ENTRY

Eyes: Concentrate or diluted liquid in eyes might cause redness and/or irritation

Skin: Overexposure of concentrates might cause irritation

Ingestion: Ingestion of liquid might cause indigestion and upset stomach

Inhalation: No known hazards for inhalation of vapors

SECTION 4 – FIRST AID MEASURES

Eyes: Flush from eyes with clean potable water. See a physician if irritation persists

Skin: Wash skin with soap and water. See a physician if irritation persists

Ingestion: Contact physician. Give milk or water to induce vomiting only if person is conscious and ingestion is severe.

SECTION 5 – FIRE FIGHTING MEASURES

Fire: Extinguishing media: Carbon dioxide, water, dry chemical

Firefighters: Unusual fire hazard: None

SECTION 6 – HANDLING AND STORAGE

Storage: Store in closed container in a cool area out of the sun. Avoid long direct exposure on eyes or skin. Wash often when handling the liquid.

SECTION 7 – EXPOSURE CONTROLS AND PERSONAL PROTECTION

Protective equipment:

Eyes: None Respiratory: None Skin : None Ventilation : None

SECTION 8 – PHYSICAL AND CHEMICAL PROPERTIES

Appearance: Clear to slightly opaque liquid deodorant – shade of pink

Odour : Mild sweet odour Boiling point: 212 degrees F

Specific gravity : 1.04 Vapor pressure : 17.7 mm hg

Freezing point : 32 degrees F Solubility: Disperses

PH: 5.00

SECTION 9 – STABILITY AND REACTIVITY

Chemical Stability: Stable Flammability Limits: N/A

Hazardous Polymerization: Will not occur

Conditions to avoid: Avoid exposing in direct sunlight

SECTION 10 – TOXICOLOGICAL INFORMATION

Acute Oral Toxicity: None detected. No known carcinogenic ingredients

SECTION 11 – ECOLOGICAL INFORMATION

No known toxicity. No known negative impact to accidental release into environment.

Biodegradable.

SECTION 12 – DISPOSAL CONSIDERATIONS

Dispose of in accordance to federal, state and local regulations

SECTION 13 – COMPOSITION ON INGREDIENTS

Emulsifier

Odour neutralizing agent

Citronella essential oil

Natural polypnenols blend

Manuka oil

Non ionic sophoro lipids

Plant extracts

Water

HAZARDOUS INGREDIENTS

HYDROGLYCOLIC COMPLEX : None

ALCOHOLS : None

NONYLPHENOL ETHOXYLATES : None

ECO-TOXIC INGREDIENTS : None

SYNTHETIC SURFACTANTS : None

BENZALDEHYDES : None

*This product contains no ingredients listed as toxic or hazardous under 313 40 CFR 327

SARA: 40 CFR 111.302 CERCLA or TSCA (Toxic Substance Control Act)

SECTION 14 – REGULATORY INFORMATION

This product has been classified in accordance with the hazard criteria of the Controlled Products Regulation and the MSDS contains all the information required by those regulations.

SARA Title III Hazard Classes:

Fire Hazard : No Reactive Hazard: No
Release of pressure : No Acute Health Hazard : No
Chronic Health Hazard : No

TSCA : All components in this compound are on the TSCA inventory or not required to be listed

SECTION 15 – OTHER INFORMATION

Key Legend Information:

N/A	Not applicable
ACGIH	American Conference of Governmental Industrial Hygienists
OSHA	Occupational Safety and Health Administration
TLV	Threshold Limit Value
TSCA	Toxic Substance Control Act
CERCLA	Comprehensive Environmental Response, Compensation and Liability Act
HMIS	Hazardous Materials Identification System
WHMIS	Workplace Materials Identification System

The information contained herein is based on data available to us and believed to be correct; however; Belvedere Cleanvironment Australia makes no warranty, expressed or implied, regarding the accuracy of this data or the results to be obtained from the use thereof. The safety data sheet is intended to provide information for health and safety assessment of the material and the circumstances under which it is packaged, stored or applied in the workplace. This document is not intended for quality assurance purpose.

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