

SAFETY DATA SHEET

Clinell Enhanced Pods

Issue Date: 4th August 2025

Version Number: 1

SECTION 1: Identification of the substance/mixture and company/undertaking

Product Identifier

Product Name Clinell Enhanced Pods

Relevant identified uses of the substance or mixture and uses advised against

Identified Use Surface disinfection

Details of the supplier of the safety data sheet

Australian distributor GAMA Healthcare Australia Pty. Ltd.
Suite 1, 33-37 Duerdin Street
Notting Hill
Victoria 3168
Australia
Tel: +61 3 9769 6600
Email: info@gamahealthcare.com.au

Manufacturer GAMA Healthcare Ltd
The Maylands Building
Maylands Avenue, Hemel Hempstead Industrial Estate
Hemel Hempstead
Hertfordshire
HP2 7TG
Tel: +44 (0) 207 993 0030

Emergency telephone number

Tel: +61 3 9769 6600
Monday – Thursday, 9-5pm; Friday, 9-4pm (excluding bank holidays)

SECTION 2: Hazard identification

Classification according to GHS Eye damage (category 1)

Label Elements



Signal word: DANGER

Hazard statements: H318: Causes serious eye damage.

Precautionary statements: P305/351/338: IF IN EYES: Rinse cautiously with water for

SAFETY DATA SHEET

Clinell Enhanced Pods

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Version Number: 1

several minutes. Remove contact lenses if present and easy to do so.

SECTION 3: Composition/information on ingredients

Mixtures

Declarable components	Conc. (wt%)	EC No.	CAS No.	GHS Classification
Sodium percarbonate	≤50	239-707-6	15630-89-4	Acute Toxicity (Category 4) Eye Damage (Category 1) Oxidising Solid (Category 2)
Citric acid	≤25	201-069-1	77-92-9	Eye Irritation (Category 2)
Sodium Lauryl Sulfate	≤5	287-809-4	85586-07-8	Acute Toxicity (Category 4) Skin Irritation (Category 2) Eye Damage (Category 1) Aquatic Chronic (Category 3)

SECTION 4: First aid measures

Description of first aid measures

Inhalation

Acute effects following exposure to this product via the inhalation route are not anticipated during normal handling and use.

Skin

This product is not intended for skin use. If skin irritation occurs, get medical advice.

Eye

This product causes serious damage to eyes. IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do so. Continue rinsing.

Ingestion

This product is intended for use on surfaces, if should be kept away from children. If swallowed, wash mouth out thoroughly and give water to drink. Seek immediate medical attention. Do not induce vomiting unless instructed by medical personnel.

Symptoms caused by exposure

Risk of serious damage to eyes.

Medical attention and special treatment

Administer first aid in case of accidental exposure. Seek immediate medical attention.

SECTION 5: Firefighting measures

Suitable extinguishing media

Water spray, carbon dioxide, dry chemical and foam are compatible with the product.

Specific hazards arising from the mixture

SAFETY DATA SHEET

Clinell Enhanced Pods

Issue Date: 4th August 2025

Version Number: 1

May produce flammable vapours on contact with water. When heated sufficiently, product may decompose to form smoke and toxic fumes, gases or vapours.

Special protective equipment and precautions for fire fighters

Fire fighters should wear an approved self-contained breathing apparatus and full protective clothing.

Hazchem code – Not applicable

SECTION 6: Accidental release measures

Personal precautions, protective equipment and emergency procedures

Wear eye protection to prevent any contamination during spill clean ups.

Environmental precautions

None anticipated or expected to be required.

Methods and material for containment and cleaning up

None anticipated or expected to be required.

SECTION 7: Handling and storage

Precautions for safe handling

Avoid contact with eyes. Use according to the instructions for use. Ventilation may be necessary when using in a confined space.

Conditions for safe storage, including any incompatibilities

Do not store at a temperature above 35°C. Store in a cool, dry, well-ventilated area, away from direct sunlight in low humidity. Keep away from combustible materials. Do not store open sachets.

Once activated, liquid is intended to be used immediately and not stored. Keep out of reach of children.

SECTION 8: Exposure controls/personal protection

Exposure control measures

	Limit Value – Eight Hours		Limit Value – Short term *	
Country	ppm	mg/m ³	ppm	mg/m ³
EU	10	25	20	50

National limits:

	Limit Value – Eight Hours		Limit Value – Short term *	
Country	ppm	mg/m ³	ppm	mg/m ³
Ireland			0,4	
Acetic acid				

SAFETY DATA SHEET

Clinell Enhanced Pods

Issue Date: 4th August 2025

Version Number: 1

Australia	10	25	15 (1)	37 (1)
Ireland	10	25	20	50

(1) 15 minutes average value

Engineering controls

General ventilation is recommended.

Personal protective equipment

Prevent eye contact. Personal protective equipment should be based on a workplace risk assessment for the particular use. Where more extensive contact may occur, wear suitable protective clothing (e.g. Apron). PPE should be to European (EN) standards. Consult manufacturers concerning breakthrough times.

SECTION 9: Physical and chemical properties

Physical state	Solid granules in sachet (liquid once activated)
Colour	White
Odour	Slight vinegar smell
Melting/freezing point	Not available
Initial boiling point/range	Not available
Flammability	Not available
Lower and upper explosion limits	Not available
Flash point	Not expected for water-based product
Auto-ignition temperature	Not available
Decomposition temperature	Not available
pH	6.0 – 8.0
Kinematic viscosity	Not available
Solubility	Soluble in water
Partition coefficient n-octanol/water	Not available
Vapour pressure	Not available
Density and/or relative density	Not available
Relative vapour density	Not determined

SAFETY DATA SHEET

Clinell Enhanced Pods

Issue Date: 4th August 2025

Version Number: 1

Particle characteristics

Not available

SECTION 10: Stability and reactivity

Reactivity

Upon reaction with water this product liberates peracetic acid. No specific reactivity hazards associated with this product known.

Chemical stability

This product is considered stable under normal ambient storage and handling conditions of temperature and pressure. Once opened, keep dry to maintain stability.

Possibility of hazardous reactions

This product generates Peracetic acid, which is considered to be corrosive.

Conditions to avoid

Heat, light, humidity and ignition sources.

Incompatible materials

Keep dry product away from combustible materials and water.

Hazardous decomposition products

Product reacts with water to produce peracetic acid, hydrogen peroxide and acetic acid. These substances break down rapidly and do not persist in the environment.

SECTION 11: Toxicological information

This preparation has not been tested for toxicological effects. Based on the known effects of the ingredients, the product is classified for human health effects as indicated below:.

Acute toxicity

Not likely to be acutely toxic.

Skin corrosion /Irritation

Not likely to cause significant dermal irritation.

Serious eye damage/irritation

This product may cause serious eye damage (see section 4).

Respiratory or skin sensitisation

No adverse effects are anticipated from the dry product.

Germ cell mutagenicity

No data available on the carcinogenicity of this product.

Carcinogenicity

The classification criteria for carcinogenicity of this product are not met.

SAFETY DATA SHEET

Clinell Enhanced Pods

Issue Date: 4th August 2025

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Reproductive toxicity

No data available on toxicity for reproduction of this product.

Specific target organ toxicity (STOT) – Single exposure

No data available on the STOT-single exposure of this product.

Specific target organ toxicity (STOT) – repeat exposure

No data available on the STOT-repeated exposure of this product.

Aspiration hazard

No data available on the aspiration hazards for this product

SECTION 12: Ecological information

Ecotoxicity

Components classified as toxic to the environment are not present in sufficient levels. The hazard is not carried through to the product.

Peracetic acid is considered toxic to the environment. However, the rapid degeneration of peracetic acid to benign compounds means the hazard is not carried through to the activated product.

Persistence and degradability

The generated chemicals from this product are not persistent and degrade quickly into non-toxic substances.

Hydrogen peroxide decomposes to water and oxygen. Peracetic acid is known to be readily biodegradable.

Bioaccumulative potential

Once activated by water to peracetic acid it is not expected to bioaccumulate. This substance breaks down rapidly to inert products.

Mobility in soil

No information available on mobility of active substance in soil.

Other adverse effects

None anticipated

SECTION 13: Disposal considerations

This product may be disposed of landfill, or by incineration. Disposal must be in accordance with current national and local regulations. Refer to State/ Territory Land Waste Management Authorities if applicable.

In the Healthcare Industry, chemical residues, biocides and infectious substances generated as a result of medical and nursing care may require classification as hazardous waste.

SAFETY DATA SHEET

Clinell Enhanced Pods

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SECTION 14: Transport Information

Not classified for transport

Activated liquid product should not be transported.

SECTION 15: Regulatory information

Safety, health and environmental regulations/legislation specific for the mixture

This product is classified under the Globally Harmonised System of Classification, Labelling of chemicals (GHS). It is not considered to be hazardous.

SECTION 16: Other Information

Basis of classification

The mixture is self-classified on the basis of available information on the ingredients.

H272: May intensify fire; oxidiser

H302: Harmful if swallowed

H315: Causes skin irritation

H318: Causes serious eye damage

H319: Causes serious eye irritation

H412: Harmful to aquatic life with long lasting effects

This safety data sheet was compiled using the Safe Work Australia, Preparation of Safety Data Sheets for Hazardous Chemicals Code of Practice, June 2023.

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