

# AeroKIT™ 2 Series First Aid Soft Pack Green Safety Data Sheet



## Section 1 - Identification

- Product Identifier:** AeroKIT™ 2 Series First Aid Soft Pack  
**Other Names:** A convenient collection of equipment and materials for the rapid, initial treatment of an injury. (GMDN Code: 43000). The kit is registered in the ARTG as a Class IIA device, non-medicated product.  
**Recommended Use:** The AeroKit 2 Series First Aid Kit is designed to provide a comprehensive solution for all your emergency needs. The kit includes the following items:

Code	Description	Qty
AP1011	AEROPLAST Plastic Standard Strip 7.2 x 1.9cm Env/10	10
AF50	AEROFORM Conforming Bandage 5cm x 4M	1
AF75	AEROFORM Conforming Bandage 7.5cm x 4M	1
ABC10	AEROBAND Cotton Calico Triangular Bandage 110 x 110 x 155cm	1
APD101S	AEROPAD Non-Adherent Dressing 10 x 10cm	2
AWD14S	AEROWOUND #14 Wound Dressing 12 x 12cm	1
AGS753S	AEROSWAB Sterile White Gauze Swab 7.5 x 7.5cm (Packs of 3)	3
AP325	AEROTAPE White Microporous Paper Tape 2.5cm x 5M	1
AB3	AEROBURN Burn Gel Sachet 3.5g	1
AW1000	AEROWASH Sodium Chloride Eyewash Ampoule 15ml	1
AW8000	AEROWIPE Alcohol-Free Cleansing Wipes	3
AFS001	AEROSHIELD Disposable Face Shield with one-way valve	1
AGNPF02	AEROGLOVE Large Nitrile Powder-Free Gloves	1
ASN096P	AEROSUPPLIES First Aid Notebook with Pen	1
ASC13	AEROINSTRUMENT Stainless Steel Sharp/Blunt Scissors 13cm	1
AF13	AEROINSTRUMENT Stainless Steel Sharp Forceps 13cm	1
ASP12	AEROSUPPLIES Medium Safety Pins Bag/12	3
AGL001	AEROGUIDE First Aid Leaflet	1

**Restrictions on Use:** For external use only.

## **Supplier Details:**

Aero Healthcare  
2 Cameron Drive, Armidale NSW 2350, Australia  
Tel: 1800 628 881 Landline: 02 6776 7200 Email: [CustomerService@aerohealthcare.com](mailto:CustomerService@aerohealthcare.com)  
Emergency (after hours): Poisons Information Centre **13 11 26**

## Section 2 – Hazard(s) Identification

The following chemical components are included in the kit and have dedicated SDSs, but none are classified as hazardous under WHS Regulation (GHS7):

1. AeroBURN™ Burn Gel — *Not hazardous*
2. AeroWASH™ Eyewash — *Not hazardous*
3. AeroWIPE™ Cleansing Wipe — *Not hazardous*

All other contents are non-hazardous articles.

**GHS Classification:** None.

**Signal Word:** None.

**Hazard Statement(s):** Not hazardous.

**Precautionary Statements:**

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Prevention	Response	Storage	Disposal
P102: Keep out of reach of children. P270: Do not eat, drink or smoke when using this product.	P353: Rinse skin or shower with water. P301+P330+P331: IF SWALLOWED: Rinse mouth. Do NOT induce vomiting. P332+P313 – If skin irritation occurs: Get medical advice. P337+P313 – If eye irritation persists: Get medical advice P370+P378 – Not combustible. Use extinguishing media suited to burning materials	P410: Protect from sunlight. P402+P404 – Store in a dry place in a closed container P403+P235 – Store in a well-ventilated place. Keep cool	P501 Dispose of contents/container in accordance with local regulations.

**ADG Classification:** None allocated; not a Dangerous Good.

**UN Number:** None allocated

**SUSMP Classification:** None allocated.

### Section 3 – Composition and Information on Ingredients

#### Non-hazardous articles:

Bandages, dressings, tapes, scissors, forceps, gloves, notebook, leaflet, pins, face shield.

#### Chemical components summaries (all non-hazardous):

#### AeroBURN™ Burn Gel

Ingredient	CAS Number	Proportion	Classification
Water	7732-18-5	95%	Not hazardous
Non-hazardous ingredients	Confidential	< 5%	Not hazardous

#### AeroWASH™ Eyewash

Ingredient	CAS Number	Proportion	Classification
Water	7732-18-5	> 95%	Not hazardous
Sodium Chloride	7647-14-5	0.9%	Not hazardous

#### AeroWIPE™ Cleansing Wipe

Ingredient	CAS Number	Proportion	Classification
Cetrimide 100% powder BP	1119-97-7	0.2% ( $\pm$ 10%)	Not hazardous
Chlorhexidine Digiulconate 20% BP	18472-51-0	0.02% ( $\pm$ 10%)	Not hazardous
Purified Water	7732-18-5	99.78% ( $\pm$ 10%)	Non-hazardous
Non-woven fabric	N/A	N/A	Non-hazardous

No hazardous ingredients present above relevant cut-off concentrations.

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## Section 4 – First Aid Measures

### General Advice:

If irritation or discomfort occurs, seek medical advice. Show this SDS to the health professional.

Inhalation: Not an inhalation hazard under normal use.

Skin Contact: Rinse with water if irritation occurs.

Eye Contact: Mild irritation. Rinse cautiously with water. Seek medical advice if irritation persists.

Ingestion: Rinse mouth. Do not induce vomiting. Seek medical attention if discomfort occurs.

Symptoms and Effects: Seek medical advice if irritation or allergic reaction occurs.

## Section 5 - Firefighting Measures

Suitable Extinguishing Media: Use media suitable for surrounding materials.

Specific Hazards: Product is non-combustible. If heated to dryness, may emit small amounts of carbon monoxide or dioxide.

Protective Equipment: Normal firefighting gear. No special precautions required.

Hazchem Code: Not applicable.

## Section 6 – Accidental Release Measures

Personal Precautions: Wear gloves if handling large quantities.

Environmental Precautions: Prevent entry into waterways in bulk release.

Containment and Cleanup: Wipe up or rinse with water; dispose of in general waste.

## Section 7 – Handling and Storage

Handling: Avoid contact with eyes. Follow good hygiene practices; wash hands after use.

Storage: Store below 30 °C in a cool, dry place. Keep pouch sealed until use. Protect from moisture and direct sunlight.

## Section 8 – Exposure Controls / Personal Protection

Exposure Standards: No exposure limits established.

Engineering Controls: None normally required.

Personal Protective Equipment (PPE):

- Eyes: Not normally required. Use safety glasses if risk of splashing exists.
- Skin: No special protection required; wear gloves when handling bulk material.
- Respiratory: Not required under normal conditions.

## Section 9 – Physical and Chemical Properties

Contains assorted sterile dressings, bandages, tapes, and small liquid sachets.

### AeroBURN™ Burn Gel

Property	Value
Physical state	A white/off-white to slightly clear hydrogel in a sealed plastic/foil/plastic laminate pouch.
Colour	White/Off-white to slightly clear
Odour	None
Melting/Freezing point	~ 0 °C
Boiling point/initial boiling point and boiling range	~100 °C at 100 kPa
Flammability	Not flammable
Lower and upper explosion limit/flammability limit	Not flammable
Flash point	Not flammable
Auto-ignition temperature	Not flammable
Decomposition temperature	Not flammable
pH	5 – 7.5

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Kinematic Viscosity	5000 – 30000 mPa·s (25 ± 2°C)
Solubility	Fully soluble / dispersible in water
Partition Coefficient: n-octanol/water (log value)	N/A
Vapour pressure	2.37 kPa at 20 °C (water vapour pressure)
Density and/or relative density	0.98 – 1.02
Relative vapour density	As for water
Particle characteristics	Particles are not expected to be generated from this product during normal use.

### AeroWASH™ Eyewash

Property	Value
Physical state	Liquid
Colour	Clear, colourless
Odour	Odourless
Melting/Freezing point	Not applicable
Boiling point/initial boiling point and boiling range	100°C
Flammability	Non-flammable
Lower and upper explosion limit/flammability limit	Not applicable
Flash point	Not applicable
Auto-ignition temperature	Not applicable
Decomposition temperature	Not applicable
pH	8.5-8.6 (50g/L solution)
Kinematic Viscosity	Not available
Solubility	Fully soluble in water
Partition Coefficient: n-octanol/water (log value)	Not available
Vapour pressure	Not available
Density and/or relative density	Not available
Relative vapour density	Not available
Particle characteristics	Not applicable

### AeroWIPE™ Cleansing Wipe

Property	Value
Physical state	A non-woven fabric impregnated with water and small amount of non-hazardous ingredients
Colour	Clear, colourless
Odour	Odourless
Melting/Freezing point	0 °C
Boiling point/initial boiling point and boiling range	Not available
Flammability	Non-flammable
Lower and upper explosion limit/flammability limit	Non-flammable
Flash point	Non-flammable
Auto-ignition temperature	Non-flammable
Decomposition temperature	Not available
pH	Not available
Kinematic Viscosity	Not available
Solubility	Non-woven fabric is insoluble
Partition Coefficient: n-octanol/water (log value)	Not available
Vapour pressure	Not available
Density and/or relative density	Not available
Relative vapour density	Not available
Particle characteristics	Not available

### **Section 10 – Stability and Reactivity**

Reactivity: Stable under normal conditions.

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Chemical Stability: Stable when stored correctly.

Conditions to Avoid: None known.

Incompatible Materials: No particular incompatibilities.

Hazardous Decomposition Products: Carbon oxides if heated to dryness.

Hazardous Polymerisation: Will not occur.

## Section 11 – Toxicological Information

### AeroBurn™ Burn Gel

Acute Toxicity: Not toxic.

Skin Corrosion/Irritation: Not expected to be irritating.

Eye Damage/Irritation: May cause mild transient irritation.

Sensitisation: Not known to cause sensitisation.

Carcinogenicity, Mutagenicity, Reproductive Toxicity: None known.

Target Organs: None identified.

Potential Routes of Exposure: Skin or eye contact, accidental ingestion.

### AeroWASH™ Eyewash

Acute Toxicity: Not toxic.

Skin Corrosion/Irritation: No irritation expected.

Eye Damage/Irritation: No adverse effects expected.

Carcinogenicity, Mutagenicity, Reproductive Toxicity: None known.

Target Organs: None identified.

Potential Routes of Exposure: Skin or eye contact, accidental ingestion.

### AeroWIPE™ Cleansing Wipe

Acute Toxicity: None known.

Skin Corrosion/Irritation:

- Short Term Exposure: Available data indicates that this product is not harmful. It should present no hazards in normal use. In addition product is unlikely to cause any discomfort in normal use.
- Long Term Exposure: No data for health effects associated with long term skin exposure.

Eye Damage/Irritation:

- Short Term Exposure: This product may be mildly irritating to eyes, but is unlikely to cause anything more than mild discomfort which should disappear once product is removed.
- Long Term Exposure: No data for health effects associated with long term eye exposure.

Inhalation:

- Short Term Exposure: Available data indicates that this product is not harmful. In addition product is unlikely to cause any discomfort or irritation.
- Long Term Exposure: No data for health effects associated with long term inhalation.

Ingestion:

- Short Term Exposure: Significant oral exposure is considered to be unlikely. However, this product may be mildly irritating to mucous membranes but is unlikely to cause anything more than mild transient discomfort.
- Long Term Exposure: No data for health effects associated with long term ingestion.

Carcinogenicity, Mutagenicity, Reproductive Toxicity: None known.

Target Organs: None known.

## Section 12 – Ecological Information

Insufficient data to be sure of status. Expected not to be an environmental hazard.

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## Section 13 – Disposal Considerations

Dispose of small quantities and empty packaging with general waste.  
For larger quantities, use a licensed waste disposal contractor.  
Comply with local waste regulations.

## Section 14 – Transport Information

UN Number: Not applicable  
Proper Shipping Name: Not applicable  
ADG Class: Not Dangerous Goods  
Packing Group: Not applicable  
Environmental Hazards: Not applicable  
Transport in Bulk: Not applicable

## Section 15 – Regulatory Information

TGA: Product is registered in the ARTG with ARTG No. 142658. Class IIa.  
AICIS Status: All ingredients are listed on or exempt from the Australian Inventory of Industrial Chemicals (AIIC).  
SUSMP: Chlorhexidine.  
WHS Classification: Not hazardous.

## Section 16 – Any Other Relevant Information

Date of Preparation: November 2025  
Next Review Date: November 2030  
Document Control No: AU-SDS-055 V1

### References:

Safe Work Australia Code of Practice: Preparation of Safety Data Sheets for Hazardous Chemicals (July 2020)

### Disclaimer:

This SDS summarises our best knowledge of the product's health and safety information and safe handling recommendations. It should be reviewed in the context of workplace use and conditions.