



MATERIAL SAFETY DATA SHEET

STEROCREPE

PRODUCT CODE: VARIOUS

PRODUCT NAME: STEROCREPE BANDAGE

USE: For bandaging to give support to aches pains strains etc, single use. Can be cut to size. For external use only. Does not contain latex.

Physical Description / Properties

Appearance and Odour:	Cream coloured knitted bandage, constructed from cotton.
Melting Point/Boiling Point:	N/A
Vapour Pressure:	N/A
Specific Gravity:	N/A
Flashpoint:	N/A
Solubility in Water (g/L):	N/A
Percent volatile by volume:	N/A

Components

Cotton
Cellophane wrap

Health Hazard Information

Health Effects

Acute

Swallowed:

Not a likely route of exposure. If swallowing did occur, it may cause gastrointestinal irritation, nausea and dizziness.

Eye:

Not a likely route of exposure.

Skin:

Prolonged skin contact or repeated exposure not likely to cause significant skin irritation unless there was a pre-existing skin disorder. Symptoms may include redness and itchiness.

Inhaled
Chronic

First Aid

Swallowed:

In the unlikely event that a bandage piece was swallowed. Do not induce vomiting. Give water. Get medical attention.

Eye:	Eye
Skin:	Unlikely Wash thoroughly with soap and water
Inhaled	
First-Aid facilities:	Eye wash plus normal washroom facilities nearby.
Advice to Doctor:	Treat symptomatically.

Precautions for Use

Wearing:	Not recommended to wear overnight due to possible circulation problems.
Incorrect size used:	Do not over tighten when bandaging May result in circulation problems.
Flammability:	The bandage is non-flammable. Packaging is a combustible solid.

Safe Handling Information

Storage and Transport:	Store in a cool (25 C) dry place.
Spills and Disposal:	Dispose of in accordance with local waste regulations. May be incinerated in an approved facility. Used: soiled bandages may be required to be disposed of in accordance with the local authority's infectious waste requirements
Fire or Explosion hazard:	No fire or explosion hazard. Packaging material: combustible solid. Extinguishing Media: According to the surrounding area. Any standard fire extinguisher may be used.

Other Information

Stability and Reactivity:	Stable at room temperature. Conditions to Avoid: Heat. Incompatible Materials: Avoid contact with strong oxidising agents. Hazardous Decomposition Products: Carbon monoxide
Classification:	Class I - Medical Device

Date of First Issue:	April 2003
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Reviewed:	October 2011
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This Data Sheet summarises our best knowledge of the health and safety hazard information of the product and how to safely handle and use the product in the workplace. Each user should read this data sheet and consider the information in the context of how the product will be handled and used in the workplace including in conjunction with other products. If clarification or further information is needed to ensure that an appropriate risk assessment can be made, the user should contact this company.

SAFETY DATA SHEET**PRODUCT: NON- WOVEN SWABS****USE**

For protection of minor wounds cuts and bruises and absorption of exudates. Sterile by gamma irradiation and single use .
For external use only. Does not contain latex.

PHYSICAL DESCRIPTION / PROPERTIES

Appearance and Odour	White open apertured viscose polyester mix. Folded in four . Available in packs of five swabs . Also different sizes.
Melting Point/Boiling Point	N/a
Vapour Pressure	N/A
Specific Gravity	N.A
Flashpoint	Nil
Solubility in Water (g/L)	N/A
Percent volatile by volume	N/A

COMPONENTS

Polyester	
Viscose	
Heat sealed paper pouch.	

HEALTH HAZARD INFORMATION

Health Effects	
Acute	
Swallowed	Not a likely route of exposure. If swallowing did occur, it may cause gastrointestinal irritation, nausea and dizziness.
Eye	Not a likely route of exposure.
Skin	Prolonged skin contact or repeated exposure not likely to cause significant skin irritation unless there was a pre-existing skin disorder. Symptoms may include redness and itchiness.
Inhaled	Not a likely route of exposure.
Chronic	Not likely.

First Aid

Swallowed	In the unlikely event that a bandage piece was swallowed. DO NOT induce vomiting. Give water. Get medical attention.
Eye	Not likely
Skin	Unlikely. Wash thoroughly with soap and water

Inhaled	Not likely
First-Aid facilities	Eye wash plus normal washroom facilities nearby.
Advice to Doctor	Treat symptomatically.

PRECAUTIONS FOR USE	
Wearing	Prolonged wearing should not pose a problem. Dressing to be frequently changed in accordance with good nursing practice.
Incorrect size used	N/A
Flammability	The bandage is non-flammable but combustible. Packaging is a combustible solid.

SAFE HANDLING INFORMATION	
Storage and Transport	Store in a cool (25 C) dry place.
Spills and Disposal	Dispose of in accordance with local waste regulations. May be incinerated in an approved facility. Used: soiled swabs may be required to be disposed of in accordance with the local authority's infectious waste requirements
Fire or Explosion hazard	No fire or explosion hazard. Packaging material: combustible solid. Extinguishing Media: According to the surrounding area. Any standard fire extinguisher may be used.

OTHER INFORMATION	
Stability and Reactivity	Stable at room temperature. Conditions to Avoid: Heat. Incompatible Materials: Avoid contact with strong oxidising agents. Hazardous Decomposition Products: Carbon monoxide
Environmental Issues	No environmental issues expected

Date of First Issue: 14.04.05	Revised 17.04.07
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MATERIAL SAFETY DATA SHEET

NON-WOVEN TRIANGULAR BANDAGE

Product Code: 9560

Product Name: NON-WOVEN TRIANGULAR BANDAGE

USE: For bandaging and support to be used over protected cuts and bruises, sprains aches and pains. Most popular use is as a sling for the arm. Single use. Can be cut to size. For external use only. Does not contain latex.

Physical Description / Properties

Appearance and Odour:	White spun bonded polypropylene bandage, cut and folded to a triangular size.
Melting Point/Boiling Point:	N/A
Vapour Pressure:	N/A
Specific Gravity:	N/A
Flashpoint:	N/A
Solubility in Water (g/L):	N/A
Percent volatile by volume:	N/A

Components

Polypropylene
Polybag

Health Hazard Information

Health Effects:	
Acute:	
Swallowed:	Not a likely route of exposure. If swallowing did occur, it may cause gastrointestinal irritation, nausea and dizziness.
Eye:	Not a likely route of exposure.
Skin:	Prolonged skin contact or repeated exposure not likely to cause significant skin irritation unless there was a pre-existing skin disorder. Symptoms may include redness and itchiness.
Inhaled:	Not a likely route of exposure.
Chronic:	Not likely.

First Aid

Swallowed:	In the unlikely event that a bandage piece was swallowed. Do not induce vomiting. Give water. Get medical attention.
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Eye: Not likely
Skin: Unlikely. Wash thoroughly with soap and water
Inhaled: Not likely
First-Aid facilities: Eye wash plus normal washroom facilities nearby.
Advice to Doctor: Treat symptomatically.

Precautions For Use

Wearing: Not recommended to wear overnight
Incorrect size used: Do not over tighten when bandaging. May result in circulation problems.
Flammability: The bandage is non-flammable. Packaging is a combustible solid.

Safe Handling Information

Wearing: Not recommended to wear overnight.
Incorrect size used: Do not over tighten when bandaging. May result in circulation problems.
Flammability: The bandage is non-flammable. Packaging is a combustible solid.

Safe Handling Information

Storage and Transport: Store in a cool (25 C) dry place.
Spills and Disposal: Dispose of in accordance with local waste regulations.
May be incinerated in an approved facility.
Used: soiled bandages may be required to be disposed of in accordance with the local authority's infectious waste requirements.
Fire or Explosion hazard: No fire or explosion hazard.
Packaging material: combustible solid.
Extinguishing Media: According to the surrounding area. Any standard fire extinguisher may be used.

Other Information

Stability and Reactivity: Stable at room temperature.
Conditions to Avoid: Heat.
Incompatible Materials: Avoid contact with strong oxidising agents.
Hazardous Decomposition Products: Carbon monoxide

Environmental Issues: No environmental issues expected

Date of First Issue: April 2003
Reviewed ; October 2011

Classification: Class I - Medical Device

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SAFETY DATA SHEET

STEROSTRIP

Product Name: STEROSTRIP WASHPROOF PLASTERS

Product Code: Various.

USE: Disposable single use flesh coloured sterile plasters. Cleaning of minor cuts and grazes. For external use only.

Physical Description / Properties

Appearance and Odour:	White lint is adhered with an acrylic Hypo-allergenic adhesive (Latex Free) to a P.E. substrate. Individual plasters are sealed in a coldseal wrap and sterilised by gamma irradiation or EO.
Melting Point/Boiling Point:	Not determined
Vapour Pressure:	N/A
Specific Gravity:	N/A
Flashpoint:	N/A
Solubility in Water (g/L):	N/A
Percent volatile by volume:	N/A

Components

Hypo-allergenic Acrylic Adhesive – Latex free
White Non-Woven Lint
Flesh P.E. Substrate
Silicone Release Paper
Coldseal Wrapper – Latex free

Health Hazard Information

Health Effects

Acute

Swallowed:	Not a likely route of exposure. If swallowing did occur, it may cause gastrointestinal irritation, nausea and dizziness.
Eye:	Not a likely route of exposure.
Skin	Prolonged skin contact or repeated exposure not likely to cause significant skin irritation unless there was a pre-existing

Inhaled: skin disorder. Symptoms may include redness and itchiness.
Chronic: Not a likely route of exposure.
Not likely.

First Aid

Swallowed: In the unlikely event that a plaster was swallowed. Do not induce vomiting. Give water. Get medical attention
Eye: Not likely
Skin: Wash thoroughly with soap and water
Inhaled: Not likely
First-Aid facilities: Eye wash plus normal washroom facilities nearby.
Advice to Doctor: Treat symptomatically.

Precautions For Use

Flammability: The plaster is non-flammable. Packaging is a combustible solid.

SAFE HANDLING INFORMATION

Storage and Transport: Store in a cool (25 C) dry place.
Spills and Disposal: Sterility not guaranteed if wrapper is open or damaged
Dispose of in accordance with local waste regulations. May be incinerated in an approved facility.
Used: plasters may be required to be disposed of in accordance with the local authority's infectious waste requirements

Fire or Explosion hazard: No fire or explosion hazard.
Packaging material: combustible solid.
Extinguishing Media: According to the surrounding area. Any standard fire extinguisher may be used.

OTHER INFORMATION

Stability and Reactivity: Stable at room temperature.
Conditions to Avoid: Heat.
Incompatible Materials: Avoid contact with strong oxidising agents.
Hazardous Decomposition Products:
Carbon monoxide
Stability and Reactivity: Stable at room temperature.
Conditions to Avoid: Heat.

Incompatible Materials: Avoid contact with strong oxidising agents.

Hazardous Decomposition Products:

Carbon monoxide.

Environmental Issues: No environmental issues expected

Date of First Issue: April 2008

Reviewed: October 2011

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MATERIAL SAFETY DATA SHEET

IDENTIFICATION

STEROPLAST STERILE SALINE WIPE

Product Code: 9021/SS , 9021B

Product Name: STEROWIPE-SALINE

Use: Disposable wound cleansing wipe. Can be used on broken skin.
For cleansing of cuts, wounds and abrasions. For external use only.

Physical Description /Properties

Appearance and Odour: White non-woven hydro entangled fabric swab impregnated with an 0.9% Saline Solution. Individual swabs are sealed into flexible laminate sachets

Melting Point/Boiling Point: Not determined

Vapour Pressure: As for water

Specific Gravity: 1.000

Flashpoint: Nil

Solubility in Water (g/L): Solution is miscible in water

Percent volatile by volume: Percent volatile by volume

Ingredients

Chemical Name	CAS No	Proportion
White Non-Woven Swab Cloth	-	30-60%
Water	7732-18-5	50-99%
Sodium Chloride solution.	8028-77-1	0.9%

Health Hazard Information

Health Effects

Acute

Swallowed: Not a likely route of exposure. If swallowing did occur, it may cause gastrointestinal irritation, nausea and dizziness.

Eye: May cause eye irritation by direct contact with the eye.

Skin: Prolonged skin contact or repeated exposure not likely to cause significant skin irritation unless there was a pre-existing skin disorder. Symptoms may include redness and dryness.

Inhaled: Only slightly harmful if inhaled.

Chronic: Chronic or repeated exposure may cause eye irritation respiratory tract irritation, and defatting of the skin, leading to irritation and dermatitis.

First Aid

Swallowed:	In the unlikely event that a wipe was swallowed. DO NOT induce vomiting. Give water. Get medical attention.
Eye:	In the unlikely event , rinse eye with water for 15 minutes, whilst lifting eyelid. Get medical attention if effects persist.
Skin:	In the unlikely event wash thoroughly with soap and water.
Inhaled:	Move individual to fresh air. Seek medical attention if effects persist. Restore and/or support breathing as required.
First-Aid facilities:	Eye wash plus normal washroom facilities nearby.
Advice to Doctor:	Treat symptomatically.

Precaution For Use

Engineering Controls:	In the unlikely event provide good ventilation.
Personal Protection:	In the unlikely event avoid prolonged skin and eye contact. Avoid breathing vapours in enclosed spaces. Ensure good dilution ventilation is available.
Flammability:	The impregnated swab is non-flammable. Packaging is a combustible solid.

Safe Handling Information

Storage and Transport:	Store in a cool (25 C) dry place.
Spills and Disposal:	Place used or broken sachets in a sealed, labelled container for disposal. Dispose of in accordance with local waste regulations. May be incinerated in an approved facility. Used: wipes may be required to be disposed of in accordance with the local authority's infectious waste requirements.
Fire or Explosion hazard:	Impregnated sachets: no fire or explosion hazard. Packaging material: combustible solid. Extinguishing Media: According to the surrounding area. Any standard fire extinguisher may be used.

Other Information

Stability and Reactivity:	Stable at room temperature. Conditions to Avoid: Heat. Incompatible Materials: Avoid contact with strong oxidising agents. Hazardous Decomposition Products: Carbon monoxide. Hazardous Polymerisation: Will not occur
Environmental Issues:	No environmental issues expected

Shelf Life: 5 years
Date of Issue: March 2011

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Material Safety Data Sheet

STEROTAPE DATA SHEET

IDENTIFICATION

PRODUCT CODE: 6871 6872 6873 6874 6875

PRODUCT NAME: STEROTAPE

USE: Disposable single use Non Woven tape. To be used to secure dressing material to the skin. For external use only. Apply to clean dry skin

Physical Description/Properties

Appearance and Odour:	An acrylic adhesive mass spread uniformly to a Non-woven substrate. Available in 5 & 10m lengths
Melting Point/Boiling Point:	Not determined
Vapour Pressure:	N/A
Specific Gravity	N/A
Flashpoint	N/A
Solubility in Water (g/L)	N/A
Percent volatile by volume	N/A

Components

Acrylic Adhesive Hypo-allergenic

White non woven Substrate

Health Hazard Information

Health Effects:

Acute

Swallowed: Not a likely route of exposure. If swallowing did occur, it may cause gastrointestinal irritation, nausea and dizziness.

Eye: Not a likely route of exposure.

Skin: Prolonged skin contact or repeated exposure not likely to cause significant skin irritation unless there was a pre-existing skin disorder. Symptoms may include redness and itchiness.

Inhaled: Not a likely route of exposure.

Chronic: Not likely.

Issue 1.0

Swallowed:	In the unlikely event that a dressing was swallowed. DO NOT induce vomiting. Give water. Get medical attention.
Eye:	Not likely
Skin:	Wash thoroughly with soap and water
Inhaled:	Not likely
First-Aid facilities:	Eye wash plus normal washroom facilities nearby.
Advice to Doctor:	Treat symptomatically.

Precaution For Use

Flammability:	The dressing is non-flammable. Packaging is a combustible solid.
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Safe Handling Information

Storage and Transport:	Store in a cool (25 C) dry place.
Spills and Disposal:	Dispose of in accordance with local waste regulations. May be incinerated in an approved facility. Used: Dressing may be required to be disposed of in accordance with the local authority's infectious waste requirements
Fire or Explosion hazard:	No fire or explosion hazard. Packaging material: combustible solid. Extinguishing Media: According to the surrounding area. Any standard fire extinguisher may be used.

Other Information

Stability and Reactivity:	Stable at room temperature.
Conditions to Avoid:	Heat.
Incompatible Materials:	Avoid contact with strong oxidising agents. Hazardous Decomposition Products: Carbon monoxide.
Environmental Issues:	No environmental issues expected
Classification:	Class I Non sterile Medical Device
Date of First Issue:	April 2006
Reviewed:	October 2011

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MATERIAL SAFETY DATA SHEET

IDENTIFICATION

BLUE NITRILE GLOVES

PRODUCT NAME: Nitrile Examination Gloves

Description of product:	Ambidextrous, beaded cuff, smooth Nitrile Gloves
Colour:	Blue and uniform allowing for gradual shift due to thickness variation.
Storage Conditions:	The gloves shall maintain their properties when stored in a dry condition. At temperatures between 10°C to 30°C. Avoid direct sunlight.
Shelf Life: the date of	The gloves shall have a shelf life of 5 years from Manufacture with the above storage conditions.
Packing Style:	100 gloves per carton–10 Boxes per shipper case.

Performance Requirements

Characteristics: Standard	Inspection Level	Acceptable Quality level	Reference
Tested to Standard			EN 374-1
Dimensions 00	Median of 13 pieces tested		EN4552-
Freedom from holes (Barrier) GI 00 (1000ml Water Leak Test)		1.5	EN455-1-
Visual Defects: Major Visual Minor Visual		GI 1.5 2.5	In house
Powder Amount D6319-00		N=2 N/A	ASTM
Powder Content D6319-00		N=3 N/A	ASTM

DIMENSIONS

Property	Size	In House Standard
Length (mm)	All Sizes	Min 240
Palm Width (mm)	S	80 +/- 10
	M	95 +/- 10
	L	110 +/- 10
	XL	120 +/- 10
Thickness (mm) * Single Wall		Finger: Min 0.15 Palm: Min 0.13 Cuff:Min 0.10
Unit Weight (gram)	S	6.0 +/- 0.5
	M	6.7 +/- 0.5
	L	7.3 +/- 0.5
	XL	7.8 +/- 0.5

Physical Properties

Elongation at break (%)-Average	900	800
Tensile Strength (Mpa)-Average	21	18
Stress at 500% Elongation (Mpa)	18	N/A
Median Force at Break (N)	Min 9	Min 9

MATERIAL SAFETY DATA SHEET

RESUSCITATION FACE SHIELD

PRODUCT: RESUSCITATION FACE SHIELD

PRODUCT CODE: 9582/SS

USE A barrier for protection of First Aider and Patient with a one way valve.. Provides a hygienic barrier helping to minimise the risk of cross infection. Single use ONLY. Printed image of face aids placement. For external use only. Does not contain latex.

Physical Description / Properties

Appearance and Odour:	One way polypropylene valve with filter. Attached to a printed clear PEVA face cover. No odour. Contains an information for use leaflet Folded to fit a small single sachet.
Melting Point/Boiling Point:	N/A
Vapour Pressure:	N/A
Specific Gravity:	N/A
Flashpoint:	N/A
Solubility in Water (g/L):	N/A
Percent volatile by volume:	N/A

COMPONENTS

One way polypropylene valve
PEVA Plastic Film to cover facial area
Non-woven cloth 100% Polyester
Poiythene minigrip bag
Printed paper insert leaflet

Health Hazard Information

Health Effect
Acute

Swallowed:	Not a likely route of exposure. If swallowing did occur, it may cause gastrointestinal irritation, nausea and dizziness.
Eye:	Not a likely route of exposure.
Skin:	Prolonged skin contact or repeated exposures not likely to cause significant skin irritation, unless there was a pre-existing skin disorder.
Inhaled:	Not a likely route of exposure.
Chronic:	Not likely.

First Aid

Swallowed:	In the unlikely event that a piece was swallowed. DO NOT induce vomiting. Give water. Get medical attention
Eye:	Not likely
Skin:	Unlikely. Wash thoroughly with soap and water
Inhaled:	Not likely
First-Aid facilities:	Eye wash plus normal washroom facilities nearby.
Advice to Doctor:	Treat symptomatically.

Precautions For Use

Wearing:	Prolonged use should not pose a problem.
Incorrect size used:	N/A
Flammability:	The product is non-flammable but combustible. Packaging is a combustible solid.

Safe Handling Information

Storage and Transport:	Store in a cool (25 C) dry place.
Spills and Disposal;	Dispose of in accordance with local waste regulations. May be incinerated in an approved facility.
Fire or Explosion hazard:	Used: soiled product may be required to be disposed of in accordance with the local authority's infectious waste requirements No fire or explosion hazard.
	Packaging material: combustible solid. Extinguishing Media: According to the surrounding area. Any standard fire extinguisher may be used.

Other Information

Stability and Reactivity:	Stable at room temperature.
	Conditions to Avoid: Heat.
	Incompatible Materials: Avoid contact with strong oxidising agents.
	Hazardous Decomposition Products: Carbon monoxide
Environmental Issues:	No environmental issues expected
Date of First Issue:	August 2008
Reviewed:	October 2011

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Material Safety Data Sheet

IDENTIFICATION

FOIL BLANKET

Product Code: 1805

Product Name: Steroplast Foil Blanket

USE: Disposable single use survival blanket

To protect the user from hypothermia. Used to warm the user.

For external use only

Physical Description

Appearance and Odour: Silver colour , aluminium sheet

Melting Point / Boiling Point: N/A

Vapour Pressure: N/A

Specific Gravity: N/A

Flashpoint: Nil

Solubility in water (g/L): N/A

Percent Volatile by Volume: N/A

Components

100% aluminium sheet .

Dimensions 140cm x 204cm.

Packaged into a mini grip with a paper label insert.

Health Hazard Information

Health Effects

Acute

Swallowed: Not a likely route of exposure. If swallowing did occur it may cause nausea and dizziness.

Eye: Not a likely route of exposure

Skin: Prolonged skin contact or repeated exposure not likely to cause any significant skin irritation unless there was an existing skin disorder.

Symptoms may include redness and dryness.

Inhaled: Not a likely route of exposure

Chronic: Not likely

Issue 1.0

First Aid

Swallowed: In the unlikely event that the blanket was swallowed.

Do not induce vomiting. Give water. Get medical attention.

Eye: unlikely

Skin: Unlikely. Wash thoroughly with soap and water.

Inhaled: Not likely

First Aid Facilities: Eye wash plus normal washroom facilities nearby.

Advice to Doctor: Treat symptomatically.

Precaution For Use

Wearing:

Prolonged wearing should not pose a problem.

To be wrapped around the body.

Flammability:

The blanket is flammable and combustible. Packing is a combustible solid

Safe Handling Information

Storage and Transport:

Store in a cool, dry and dust free (25C) dry place.

Spills and Disposal.

Dispose in accordance with local waste regulations.

May be incinerated at an approved facility.

Used: Soiled product may be required to be disposed of in accordance with the local authority's infectious / biohazardous waste requirements.

Explosion hazard:

No an explosion hazard.

Fire Hazard

Product is flammable.

Packing material: combustible solid.

Extinguishing Media: According to the surrounding area.

Any standard fire extinguisher may be used.

Cautions

Do not use as a tanning blanket, as severe sunburn will result.

Full body wrap may cause overheating during warm weather.

Avoid contact with power sources or electrical devices.

Not suitable for use with children and infants without strict supervision, as suffocation hazards exist.

Other Information

Class I – Non sterile Medical Device.

Shelf Life

5 years on from the date of manufacture,

LOT number is shown on the outer primary pack.

Stability and Reactivity: Stable at room temperature

Condition to avoid: Extreme Heat.

Incompatible Material:

Avoid contact with strong oxidising agents.

Hazardous Decomposition Product: Carbon .

Environmental Issues: No environmental issues expected.

Date of Issue: 24th September 2013

Please Note:

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MATERIAL SAFETY DATA SHEET

500ml Eye Wash Solution 0.9% Sodium Chloride According to Regulation (EU) No 453/2010

Issue Date: 21 November 2014

Version Number: 1

SECTION 1: Identification of the substance/mixture

1.1 Product Identifier

Product Name 500ml Eye Wash Solution 0.9% Sodium Chloride.

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

Identified Use Use for the irrigation and cleansing of eyes, body surfaces.

SECTION 2: Hazards identification

2.1 Classification of the substance or mixture

Mixture not classified as hazardous

Classification according to Directive 1999/45/EEC Mixture not classified as hazardous

Human Health No eye irritation by direct liquid contact

2.2 Label elements Not applicable

2.3 Other hazards

SECTION 3: Composition/information on ingredients

3.1 Substances

3.2 Mixtures

Chemical Name: CAS NO	Proportion
Sodium Chloride: 7647-14-5	0.9%
Purified Water:	99.1%
Polythene Bottle: 9002-88-4	

SECTION 4: First aid measures

4.1 Description of first aid measures

Inhalation

Move individual to fresh air. Seek medical attention if effects persist.
Restore and/or support breathing as required.

Skin

Wash thoroughly with soap and water.

Eye

Rinse with the main water for 15 minutes, whilst lifting eye lid. Get medical attention if effect persists.

Ingestion

In the unlikely event that the solution was swallowed, do not induce vomiting.

Give water, and get medical attention.

4.2 Most important symptoms and effects, both acute and delayed

Eye: No eye irritation by direct liquid contact.

Skin: Prolonged skin contact or repeated exposure not likely to cause significant skin irritation unless there was a pre-existing skin disorder. Symptom may include redness and dryness.

Inhalation: Only slightly harmful if inhaled.

Ingestion: If swallowing did occur it may cause nausea and dizziness.

4.3 Indication of any immediate medical attention and special treatment needed

Treat symptoms as they occur

SECTION 5: Firefighting measures

5.1 Extinguishing media

The solution is non-flammable. Packaging is a polythene copolymer and is not

Readily combustible but will give off CO, CO₂ and carbon once on fire.

5.2 Special hazards arising from the substance or mixture

The product is water based, therefore not flammable or explosive.

5.3 Advice for fire fighters

Fire fighters should wear and approved self-contained breathing apparatus

and full protective clothing.

SECTION 6: Accidental release measures

6.1 Personal precautions, protective equipment and emergency procedures

Not Applicable

6.2 Environmental precautions

No environmental issues expected

6.3 Methods and material for containment and cleaning up

Not Applicable

6.4 Reference to other sections

Not Applicable

SECTION 7: Handling and storage

7.1 Precautions for safe handling

Not Applicable

7.2 Conditions for safe storage, including any incompatibilities

Store in a cool, dry, well ventilated place, away from direct sunlight.
Do not allow to freeze. Keep container closed when not in use.

7.3 Specific end use

Identified in Section 1.2

SECTION 8: Exposure controls/personal protection

8.1 Control Parameters

EU Limit None

UK Limit None

8.2 Exposure controls

Not Applicable

SECTION 9: Physical and chemical properties

9.1 Information on basic physical and chemical properties

Appearance	Clear Liquid
Odour	Odourless
Melting/freezing point	Ca. 0°C
Initial boiling point/range	Not determined
Flash point	Not expected for water based product
Evaporation rate	Not expected for water based product
Flammability (solid, gas)	Not expected for water based product
Flammability or explosive limits	Not Applicable
Vapour pressure	As for water
Relative density	No data available
Solubility	Liquid is water soluble

Partition coef	No data available
Auto-ignition temperature	No data available
Decomposition temperature	No data available
Viscosity	No data available
Explosive properties	Not expected for water based product
Oxidising properties	Not expected for water based product
9.2 Other information	Not available

SECTION 10: Stability and reactivity

10.1 Reactivity

Not Available

10.2 Chemical stability

Stable under recommended storage and handling conditions

10.3 Possibility of hazardous reactions

Not available

10.4 Conditions to avoid

Heat

10.5 Incompatible materials

Avoid contact with strong oxidising agents

10.6 Hazardous decomposition products

Carbon monoxide

SECTION 11: Toxicological information

11.1 Information of toxicological effects

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 classified as harmful

Irritancy

Prolonged or repeated skin contact may cause irritation

Corrosivity

Not available

Sensitisation

Not available

Repeated dose toxicity
Not available

Carcinogenicity
Not available

Toxicity for reproduction
Not available

SECTION 12: Ecological information

Ecotoxicological data have not been determined specifically for this product, but it is not classified as harmful on the basis of the known hazards of the components.

12.1 Toxicity

No information available

12.2 Persistence and degradability

No information available

12.3 Bioaccumulative potential

No information available

12.4 Mobility soil

No information available

12.5 Results of PBT and vPVP assessment

No information available

12.6 Other adverse effects

No information available

SECTION 13: Disposal considerations

13.1 Waste treatment methods

This product may be disposed of via the drains, by landfill, or by incineration.

Disposal must be in accordance with current national and local regulations.

SECTION 14: Transport information

Not Applicable

SECTION 15: Regulatory information

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

Not Applicable

15.2 Chemical safety assessment

Not Applicable

SECTION 16: Other information

Revisions
Currently in first version

Basis of classification
The mixture is self-classified on the basis of available information on the Ingredients

Shelf Life
4 Years from date of Manufacture

Disclaimer: This information summarises our best knowledge of the health and safety. Hazard information of the product and how to safely handle and use the product. Each user should read this data sheet and consider the information in the context of how the product will be handled and used including in conjunction with other products. If clarification or further information is needed to ensure that an appropriate risk assessment can be made, the user should contact Van-Line Ltd. We assume no legal responsibility for the use or reliance upon this information.

PRODUCT: STEROPLY CONFORMING BANDAGE

MATERIAL SAFETY DATA SHEET

STEROPLY

PRODUCT CODE: VARIOUS

USE: For bandaging cuts and bruises, single use. Can be cut to size
For external use only. Does not contain latex.

Physical Description /Properties

Appearance and Odour:	White knitted bandage, constructed from cotton/ viscose
Melting Point/Boiling Point:	N/A
Vapour Pressure:	N/A
Specific Gravity:	N/A
Flashpoint:	N/A
Solubility in Water (g/L):	N/A
Percent volatile by volume:	N/A

Components

Cotton
Viscose

Health Hazard Information

Health Effects:

Acute

Swallowed: Not a likely route of exposure. If swallowing did occur it may cause gastrointestinal irritation, nausea and dizziness.

Eye: Not a likely route of exposure.

Skin: Prolonged skin contact or repeated exposure not likely to cause significant skin irritation unless there was a pre-existing skin disorder. Alternatively irritation may occur if an unsuitable width is used. Symptoms may include redness and itchiness.

Inhaled: Not a likely route of exposure.

Chronic: Not likely.

Swallowed: In the unlikely event that a bandage piece was

Swallowed: Do not induce vomiting. Give water. Get medical attention

Eye: Not likely

Skin: Unlikely Wash thoroughly with soap and water

Inhaled: Not likely
First-Aid facilities: Eye wash plus normal washroom facilities nearby.
Advice to Doctor: Treat symptomatically.

Precaution For Use

Wearing: Not recommended to wear overnight due to possible circulation problems.
Incorrect size used: Do not over tighten when bandaging May result in circulation problems
Flammability: The bandage is non-flammable. Packaging is a combustible solid.

Safe Handling Information

Storage and Transport: Store in a cool (25 C) dry place.
Spills and Disposal: Dispose of in accordance with local waste regulations. May be incinerated in an approved facility.
Used: soiled bandages may be required to be disposed of in accordance with the local authority's infectious waste requirements.
Fire or Explosion hazard: No fire or explosion hazard.
Packaging material: combustible solid.
Extinguishing Media: According to the surrounding area.
Any standard fire extinguisher may be used.

Other Information

Stability and Reactivity: Stable at room temperature.
Conditions to Avoid: Heat.
Incompatible Materials: Avoid contact with strong oxidising agents.
Hazardous Decomposition Products: Carbon monoxide.
Environmental Issues: No environmental issues expected
Classification: Class I Non Sterile Medical Device

Date of First Issue: April 2008
Reviewed: October 2011

This Data Sheet summarises our best knowledge of the health and safety hazard information of the product and how to safely handle and use the product in the workplace. Each user should read this data sheet and consider the information in the context of how the product will be handled and used in the workplace including in conjunction with other products. If clarification or further information is needed to ensure that an appropriate risk assessment can be made, the user should contact this company

Material Safety Data Sheet

BURNSHIELD

DOSAGE FORM: Hydrogel 125ml and 50ml Burnblotts 3.5ml

Use: Emergency treatment of all types of wounds

DESCRIPTION

Burnshield gel packed into High Density polyethylene bottles and multilayered aluminium pouches.

Composition

Gel Formula	
Chlorbutanol	Antibacterial / Preservatives
Alcohol	Solvent
Marlophen NP9	Wetting Agent
Iragasan DP300	Bacteriostat
Carbopol 934P NF	Gelling Agent
Propylene Glycol	Moisturiser
Tea Tree Oil	Active
Triethanolamine	Gelling Agent

Hazard Information

No Hazards are identified for use, storage or transportation of hydrogel and burnblotts.

First Aid Measures

General;	None
Inhalation;	None –move away from source
Skin Contact	if slight irritation occur, rinse with water and stop use
Ingestion	None
Information to Health Personnel	The LD50 has been established to be in excess 10g/kg body weight, thus posing a very low potential risk
More Information:	Burnshield gel is composed mainly of water and is a very low health risk.

First Aid Measures

General	None
Inhalation	None-move away from source
Skin Contact	if slight irritation occurs, rinse with water and stop use
Ingestion	None

Information to Health Personnel

More Information: Burnshield gel is composed mainly of water and is a very low health risk. A

slight skin irritation (skin reddening)
may be observed if patient is allergic
to the gel.

Fire Fighting Measures

Suitable Extinguisher:	All types suitable
Unsuitable Extinguisher Media:	None
Fire And Explosion Hazard:	None
Personal Protection when Fire Fighting:	None
Special Fire fighting Procedures:	None

Accidental Spillage Measures

Personal Precautions:	None
Environmental Precaution:	None
Cleaning Measures:	Rinse with water
General:	Burn gel is water soluble and is easily rinsed

Handling And Storage

Special Precautions:	None
Handling	No special precaution
Storage	protect from extreme temperature
Other Information:	the hydrogel and burnblotts are supplied in a sterile state. Special precaution should be observed to ensure that the packaging is not damaged during storage and handling.

Exposure Controls/Personal Protection

Exposure Control:	None
Respiratory Protection:	None
Eye Protection:	None
Hand Protection:	None
Skin Protection:	None

Physical And Chemical Properties

Form:	Hydrogel
Colour of gel	White to colourless
Odour	Of gel of tea tree oil
Density	approx 1.000 at 20°C
Viscosity	minimum 500cPs
Brookfield-spindle 6,20rpm	
Boiling Point	approx 105°C
PH	5.5-7.5
Auto Ignition Temp	Will not auto- ignite

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Solubility in Water

100%soluble in Water

Stability And Reactivity

Stability:	Burnshield gel is very stable through wide range of temperatures and humidity
Reactivity:	Will not react with others substance. Will dissolve other water soluble chemicals when in contact.
Hazardous Decomposition Products:	None
Other Information:	Burn gel is stable for minimum 5 year. No harmful degradation products have been established. Water soluble substances may dissolve when in contact with Burnshield gel. Burnshield gel is compromised mainly of water and will thus conduct electricity.
Sterile:	Sterilised by Gamma Irradiation

Toxicology Information

General:	Burnshield gel has been established as being non-toxic
Inhalation:	Non- toxic
Skin Contact:	Non-toxic
Eye Contact:	Non toxic
Ingestion:	Low risk-LD50 more than 10g/kg body weight
Chronic Effects:	None
Sensitisation:	Hypersensitive skin may develop a slight skin reddening on contact.
Mutogenicity:	None
Cancer:	None
Reproduction:	No effect
Other Toxicological Information:	No other toxicological effects known
Oral Toxicity:	Low risk- LD50 more than 10g/kg body weight
Dermal Toxicity:	None
Inhalation Toxicity:	None

Ecological Information

Mobility	Not applicable
Biodegradability	product is totally biodegradable or recyclable
Accumulation	No effect
Ecotoxicity:	None
Other Effects	None

Disposal

Decontamination/Disposal: No special precaution can be flushed down the drain

Disposal Group: Not applicable

Other Effects: None



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