

1. Identification of the Substance / Mixture and of the Company / Undertaking

Product name: Hypaclean Sterile Moist wipe
Product code(s): D5201 & D5201A
SDS reference: 0027
Supplier's name and address:
Name: Safety First Aid Group Ltd
Address: Avenue One
 Letchworth Garden City
 Hertfordshire
 SG6 2WW
Contact phone: 44(0)208 202 7447
Contact email: quality@sfag.co.uk

2. Hazards Identification

Emergency Overview. Causes eye irritation.

3.1 Health Effects

Effect on Skin: None. Discontinue use if skin irritation develops, severely, atopic people may become sensitised.

Effect on Eyes: Mild Irritation

Effect on Ingestion: Method of presentation of the active ingredients, i.e., non-woven bond does not pose an ingestion hazard. The bulk volume of material to be ingested to approach the Oral LD50 of the impregnated components, does not allow toxic levels to be reached.

Effects on Inhalation: Not normally applicable.

3. Composition / Information on Ingredients

| Component | CAS Number | EC Number | Amount (%) |
|-----------------|------------|-----------|------------|
| Sodium Chloride | 7647-14-5 | 231-598-3 | 0.9 |
| Purified Water | 7732-18-5 | | 99.1 |

4. First Aid Measures

Eye Contact: If sufficient material has entered the eyes to cause irritation. Flush thoroughly with water for at least 15 minutes. Seek medical attention.

Skin Contact: No hazard. Discontinue use if skin irritation develops.

Ingestion: If swallowed get medical help straight away.

Inhalation: No risk

5. Fire Fighting Measures

5.1 Non Flammability

5.2 Explosion Hazard

None

5.3 Suitable Extinguishing Media

Use water, CO₂, Foam or Dry powder.

6. Accidental Release Measures

Not applicable.

7. Handling and Storage

7.1 Recommended Storage Conditions

Store in a clean, dry and well-ventilated area out of direct sunlight. Avoid extremes of temperature.

7.2 Recommended Handling Precautions

For external use only.

Follows label directions carefully.

8. Exposure Controls / Personal protection

Eye Protection: Avoid eye contact.

Skin Protection: Not applicable.

9. Physical and Chemical Properties

Appearance: Moist nonwoven wipe

Odour: Odourless
Boiling Point: Not applicable
Flashpoint: Not applicable
Vapour Density: Not applicable
Vapour Pressure: Not applicable
Specific gravity: Not applicable
Water Solubility: Impregnate is water soluble.

10. Stability and Reactivity

10.1 Conditions to Avoid:
Extremes of temperature / sun rays
10.2 Hazardous Reaction:
Stable under normal conditions of use.
10.3 Hazardous Decomposition Products
Not applicable.

11. Toxicological Information

When used, stored and handled as per instructions, the product represents no toxicological hazard. In case of medical emergency contact your local poisons centre.

12. Ecological Information

Sodium Chloride has a LC50/96 hour value to fish of over 1295 mg/l

13. Disposal Considerations

Strict adherence must be made to all European, national and local laws and regulations.

14. Transport Information

This product does not require a classification for transport.

15. Regulatory Information

Safe in skin contact
Avoid contact with eyes.
Used as directed, wipes are non-hazardous.

16. Other Information

Sources of data Other suppliers' safety data sheets

This information is based on our present state of knowledge and is intended to describe our products from the point of view of the safety requirements. It should not be construed as guaranteeing specific properties. Recipients of our products must take on responsibility for observing existing laws and regulations.

1. Identification of the Substance / Mixture and of the Company / Undertaking

Product name: Plasters (P)
Product code(s): See Section 17
SDS reference: 0008
Supplier's name and address:
Name: Safety First Aid Group Ltd
Address: Avenue One
 Letchworth Garden City
 Hertfordshire
 SG6 2WW
Contact phone: 44(0)208 202 7447
Contact email: quality@sfag.co.uk

2. Hazards Identification

No hazardous identified under normal intended use.

3. Composition / Information on Ingredients

| Ingredient | | Cas no. | % by weight |
|--------------------------|--|-------------------------|-------------|
| Backing material Options | 100% cotton nonwoven | 9004-34-6 | 20-40 % |
| | 100% Bamboo Fabrics | 9004-34-6 | |
| | PU Tough plaster PET scrim/PU film | 25038-59-9 9009-54-5 | |
| | Paper nonwoven | 68442-85-3 | |
| | Cotton Rigid Fabric (100% cotton) | 9004-34-6 | |
| | Elastic Fabric (100% cotton) | 9004-34-6 | |
| | Cotton& polyester (Heavy weight Elastic Fabric) | 9004-34-6 | |

| | | | |
|-------------------|---|---------------------------------------|---------|
| | Polyurethane film(TPU) | 9009-54-5 | |
| | PET Spunbonded Thermobonded Nonwoven Fabric laminated with PE | 113669-95-7 9002-88-4. | |
| | Spunlaced nonwoven (PET) | 25038-59-9 | |
| | Spun laced nonwoven Laminated with skin colour | 113669-95-7 9009-54-5 | |
| | PE film | 9002-88-4 | |
| | PE foam | 9002-88-4 | |
| | Thermoplastic polyurethane | 9009-54-5 | |
| Wound pad Options | Nonwoven pad with low adherent layer | 9004-34-6 | 10-30 % |
| | (Fibrosol)/Ag Carboxymethyl cellulose fiber | 9004-32-4 | |
| | Pharma Algi/Ag Nonwoven pad contains calcium & sodium alginate | 9004-34-6/ 9005-35-0/ 9005-38-3 | |
| | Pharma Algi F Calcium alginate fiber | 9004-34-6/ 9005-35-0 | |
| | eXsorb/Ag Super poly acrylate polymer | N/A | |
| | Lipo Pad (Vilowond pad) /Ag Polyester mesh impregnated with superabsorbent powder | N/A | |
| | Nonwoven pad with Aluminized net (Aluburn) | 9004-34-6 | |
| | (Eye pad) Black PU film +non-woven pad | 9004-34-6 | |
| | (Metal pad) Nonwoven pad with aluminium paper | 9004-34-6 | |
| | (Metal & X-rayPad) Nonwoven pad with aluminium paper & X-ray layer | 9004-34-6 | |

| | | | |
|------------------|---------------------|------------|---------|
| | Cotton nonwoven Pad | 9004-34-6 | |
| | Bamboo nonwoven Pad | 9004-34-6 | |
| | Silver Pad | N/A | |
| | Povi Pad | N/A | |
| Adhesive Options | Hotmelt adhesive | 24937-78-8 | 15-30 % |
| | Acrylic adhesive | 26299-47-8 | |
| | Rubber Zinc oxide | N/A | |
| Release liner | Siliconized liner | N/A | 15-30 % |

4. First Aid Measures

The following first aid recommendations are based on an assumption that appropriate personal and industrial hygiene practices are followed:
 Eye contact: No health effects are expected.
 Skin contact: No health effects are expected.
 Inhalation: No health effects are expected
 IF Swallowed: Physical Blockage: Signs/symptoms may include cramping, abdominal pain, and constipation.

5. Fire Fighting Measures

| | |
|-------------------------------|---|
| Suitable extinguishing media: | Ordinary combustible material. Use fire extinguishers with class A extinguishing agents (water, foam.), use fire extinguishers with class B extinguishing agents (dry chemical, carbon dioxide..) |
| Exposure hazards: | N/A |
| Protective equipment | Special firefighting procedures: wear full protective equipment |

6. Accidental Release Measures

Accidental release measures: no risk of or measures needed in case of accidental release.

7. Handling and Storage

| | |
|--|---|
| Handling: | This product is considered to be an article which does not release or otherwise result in exposure to a hazardous chemical under normal use conditions. |
| Protection against fire and explosion: | No risk of explosion when contacting with fire. |
| Storage: | normally store in cool and dry stores at 0-40°C |

8. Exposure Controls / Personal protection

1. Engineering controls:
 2. Personal protective equipment: 2.1. Eye/face protection:
 - 2.2. Skin protection:
 - 2.3 Respiratory protection:
 - 2.4 Prevention of swallowing:
- No health effects are expected, so no Exposure controls/personal protection measures need

9. Physical and Chemical Properties

| | |
|-----------------------------|-------------------------|
| Colour: | Coloured/transparent |
| General physical form: | Solid |
| Odor: | No characteristic odour |
| Autoignition Temp: | N/A |
| Flash point: | N/A |
| Flammable limits-LEL: | N/A |
| Flammable Limits- UEL: | N/A |
| Boiling Point: | N/A |
| Vapor Density: | N/A |
| Specific gravity: | N/A |
| PH: | N/A |
| Solubility in water: | Insoluble |
| Evaporation rate: | N/A |
| Volatile organic compounds: | N/A |

| | |
|--|-----|
| Percent volatile: | N/A |
| VOC less H ₂ O & exempt solvents: | N/A |
| Viscosity: | N/A |

10. Stability and Reactivity

| | |
|-----------------------------------|--|
| Conditions to avoid: | No conditions to be avoided as the product is stable |
| Hazardous decomposition products: | No Hazardous decomposition products |
| Additional information: | N/A |

11. Toxicological Information

The products Family is biocompatible.

12. Ecological Information

Ecotoxicological information: No data available
Chemical Fate information: No data available

13. Disposal Considerations

Dispose of in accordance with all applicable local and national regulations.

14. Transport Information

The data provided in this section is for information only. Please apply the appropriate rU.S.
DOT Hazard Class: Not regulated as hazardous.

UN Number: Not regulated as hazardous.
For air transport: shipment is not restricted
Not hazardous according to IATA- ICAO -DGR
Hazard Class: Not regulated as hazardous according to IATA- ICAO -DGR

UN Number: Not regulated as hazardous according to IATA- ICAO -DGR

15. Regulatory Information

International regulations: Contact the supplier for more information.

US FEDERAL REGULATIONS

Contact the supplier for more information.

311/312 Hazard

Fire Hazard - No Pressure Hazard - No Reactivity Hazard - No Immediate Hazard – No Delayed Hazard - No

Categories:

STATE REGULATIONS

Contact the supplier for more information

CHEMICAL INVENTORIES

This product is an article as defined by TSCA regulations and is exempt from TSCA Inventory listing requirements.

INTERNATIONAL REGULATIONS

Contact the supplier for more information.

Contact the supplier for more information

16. Other Information

Sources of data

Other suppliers' safety data sheets

This information is based on our present state of knowledge and is intended to describe our products from the point of view of the safety requirements. It should not be construed as guaranteeing specific properties.

17. Product list

| Code | Description |
|-------------|--|
| D3900 | Children Clown Plasters |
| D3904 | Eye Pad Adult |
| D3920 | HypaPlast Children's Washpr. Plasters |
| D4201 | HypaPlast Fabric Strip SM |
| D4202 | HypaPlast Fabric Strip MD |
| D4203 | HypaPlast Fabric Strip LG |
| D4450 | Blue Washproof Dressing 12x2cm |
| D4451 | Extn Plasters Washproof Pink 18X2cm |
| D4619 | Stretch Fabric Dressing Assorted |
| D6001 | Blue Washproof Dressing Normal Pad 72*25 |
| D6010 | Blue Washproof Dressing Assorted |
| D7001 | Blue Washproof Dressing |
| D7002 | Blue Washproof Dressing 38X38mm |
| D7003 | Blue Washproof Dressing 50X72mm |
| D7008 | Blue Washproof Dressing Fingertip |
| D7009 | Blue Washproof Dressing Knuckle |
| D7010 | Blue Washproof Dressing Assorted |
| D7044 | Waterproof Strapping |
| D7270 | Washproof Dressing strip |
| D7302 | Blue Washproof Dressing |
| D7772 | Washproof Plaster |
| D7775 | Pink Washproof Plaster |
| D8001 | Stretch Fabric Dressing 25X72mm |
| D8002 | Stretch Fabric Dressing 38X38mm |
| D8003 | Stretch Fabric Dressing 50X72mm |
| D8006 | HypaPlast Clear Washproof Pack 72*25 mm |
| D8007 | HypaPlast Fabric Plasters Pack 19*38 mm |
| D8008 | Stretch Fabric Dressing Fingertip |
| D8009 | Stretch Fabric Dressing |
| D8010 | Stretch Fabric Dressing Assorted |
| D8024 | HypaPlast Clear Washproof Pack Assorted |
| D9001 | Pink Washproof Dressing |
| D9002 | Pink Washproof Dressing 38X38mm |
| D9003 | Pink Washproof Dressing |
| D9008 | Pink Washproof Dressing Fingertip |
| D9009 | Pink Washproof Dressing |
| D9010 | Pink Washproof Dressing Assorted |
| D9015 | Plasters Washable Spot |
| FAB100 | Heavy duty fabric plaster |
| FAB100-2018 | Heavy duty fabric plaster Assorted |
| FAB7525 | Heavy duty fabric plaster 25X72mm |

Safety Data Sheet



1. Identification of the Substance / Mixture and of the Company / Undertaking

Product name: HypaTouch Nitrile Gloves
Product code(s): Q2681, Q2682, Q2683, Q2683PR6 & Q2684
SDS reference: 0029
Supplier's name and address:
Name: Safety First Aid Group Ltd
Address: Avenue One
 Letchworth Garden City
 Hertfordshire
 SG6 2WW
Contact phone: 44(0)208 202 7447
Contact email: quality@sfag.co.uk

Product Use:

A patient examination glove is a disposable device intended for medical purpose that is worn on the examiner's hand or finger to prevent contamination between patient and examiner.

2. Hazards Identification

Classification of the substance or mixture

Not a hazardous substance or mixture.

GHS label elements, including precautionary statements.

Not a hazardous substance or mixture.

Other hazards which do not result in classification.

Not a hazardous substance or mixture.

3. Composition / Information on Ingredients

| List of Chemical | CAS No |
|--------------------------------------|------------|
| Carboxylated Butadiene Acrylonitrile | 9003-18-3 |
| Sulphur | 7704-34-9 |
| Zinc Dibutyl Dithiocarbamate (ZDEC) | 14324-55-1 |
| Zinc Oxide Active | 1314-13-2 |
| Blue Pigment | 1333-86-4 |
| IONOL LC | 68610-51-5 |
| Titanium Dioxide | 13463-67-7 |
| Potassium Hydroxide (K.O.H) | 1310-58-3 |

| | |
|-----------------|------------|
| Calcium Nitrate | 13477-34-4 |
| Vultamol | 50-00-0 |

4. First Aid Measures

General advice:

Users are advised against touching sensitive skin areas such as the eye, nose, lips and mouth after donning to minimize skin irritations on certain individuals. Because of its protective function, the product is unventilated except at the cuff. Users should replace the product frequently, wash and clean their hands prior to donning the product again to reduce skin fatigue and roughening on the areas in frequent contact with the product.

If inhaled: n/a

In case of skin contact: Wash off with soap and plenty of water.

In case of eye contact: Flush eyes with water as a precaution

If swallowed: n/a

Personal protective equipment for first-aid responders: none

Most important symptoms/effects, acute and delayed.

Irritant contact dermatitis may result from prolonged contact with the product, the causative agents being residual surfactants, certain processing chemicals and inadequate postproduction processing. There are no evidence of any adverse effects from available information of sulphur, zinc oxide, and titanium dioxide. However, presence of residual ZDEC and antioxidants on the product surface may cause delayed type IV hypersensitivity e.g. allergic contact dermatitis and chemical allergy. Reactions include itching, burning sensations, blistering, reddening and pain. In chronic cases, users may develop dry and thickened skin, cracks, peeling and crusting.

Indication of immediate medical attention and special treatment needed, if necessary

If allergic reaction occurs, discontinue use immediately and consult a physician.

5. Fire Fighting Measures

Suitable extinguishing media

Use water spray, alcohol-resistant foam, dry chemical or carbon dioxide.

Specific hazards arising from the chemical.

No fire or explosion hazards are associated with these products. They will melt at elevated temperatures.

Special protective actions for fire-fighters

Use standard procedure for combustion material _res, including approved self-contained breathing apparatus.

Further information

No data available.

6. Accidental Release Measures

Personal precautions, protective equipment and emergency procedures

These products are solid articles and are not subject to leak or spill.

Environmental precautions

n/a

Methods and materials for containment and cleaning up.

n/a

7. Handling and Storage

Precautions for safe handling

Do not store gloves where temperatures may rise above 40°C / 140°F. Store them in a cool place. Open boxes of gloves should be shielded from exposure to direct sun or florescent lighting to prevent discoloration. Nitrile gloves should not be stored in damp or high humidity areas.

Conditions for safe storage, including any incompatibilities Specific end use(s)

n/a

8. Exposure Controls / Personal protection

Individual protection measures, such as personal protective equipment (PPE)**Eye/face protection**

Not necessary under conditions of intended use.

Skin protection

Not necessary under conditions of intended use.

Body protection

Not necessary under conditions of intended use.

Respiratory protection

Not necessary under conditions of intended use.

Thermal hazards

n/a

Environmental exposure controls

n/a

9. Physical and Chemical Properties

See section 3.

10. Stability and Reactivity

Reactivity

Stable

Chemical stability

Stable

Possibility of hazardous reactions

n/a

Conditions to avoid.

n/a

Incompatible materials

Gloves can be contaminated if they come in contact with copper content material.

Hazardous decomposition products

In a fire, these products may produce a black smoke.

11. Toxicological Information

Acute toxicity

The program did not find any acute toxicity classifications for components present above relevant thresholds in the product.

Skin corrosion/irritation

Could not estimate (did not meet thresholds).

Serious eye damage/irritation

None could be determined.

Respiratory or skin sensitization

No components included this classification.

Reproductive toxicity

No components included this classification.

12. Ecological Information

Toxicity

No data available.

Persistence and degradability

No data available.

Bioaccumulative potential

No data available.

Mobility in soil

No data available.

Results of PBT and vPvB assessment

PBT/vPvB assessment not available as chemical safety assessment not required/not conducted.

Other adverse effects

No data available.

13. Disposal Considerations

Disposal of the product

Refer to applicable local, state, and federal regulations.

Disposal of contaminated packaging

Dispose of as unused product.

Waste treatment

n/a

Sewage disposal

n/a

Other disposal recommendations

n/a

14. Transport Information

DOT (US)

Not dangerous goods

IMDG

Not dangerous goods

IATA

Not dangerous goods

15. Regulatory Information

Conformity

- FDA 1000ml Watertight Test
- EN 455 (1 & 2)
- ASTM D3578-95
- ASTM D3577-91
- Primary Skin Irritation (ASTM F719-81, re-approved 1992)
- Dermal Sensitization Study (ASTM F201-81, re-approved 1986 Standard Practice for Testing Guinea Pig for Contact Allergens/aka/Guinea Pig Maximization Test)

16. Other Information

Sources of data

Other suppliers' safety data sheets

The information contained in this data sheet is to the best of our knowledge and belief accurate and is based upon our supplier's technical knowledge of the product at the date of issue. However, no warranty or representation, expressed or implied, is made as to its accuracy, reliability or completeness of the foregoing data and safety information.

This data sheet and the health, safety and environmental information it contains are considered to be accurate as of the date specified above. We have reviewed any information contained herein which we received from sources outside Safety First Aid Group. However, no warranty or representation, express

Safety Data Sheet

or implied, is made as to the accuracy or completeness of the data and information contained in this data sheet.

Health and safety precautions and environmental advice noted in this data sheet may not be accurate for all individuals and/or situations. It is the user's obligation to evaluate and use this material safely sheet and to comply with all applicable laws and regulations.

1. Identification of the Substance / Mixture and of the Company / Undertaking

Product name: HypaGuard Face Shield
Product code(s): A501, A504 & BS701
SDS reference: 0033
Supplier's name and address:
Name: Safety First Aid Group Ltd
Address: Avenue One
 Letchworth Garden City
 Hertfordshire
 SG6 2WW
Contact phone: 44(0)208 202 7447
Contact email: quality@sfag.co.uk

2. Hazards Identification

This material is not considered to be hazardous.

Physical / Chemical Hazards

N/A

Health hazards

No adverse effects due to inhalation are expected. When heated, the vapour/fumes given off may cause respiratory tract irritation.

3. Composition / Information on Ingredients

| Chemical composition | CAS No. | Contents |
|---------------------------------|-----------|----------|
| High pressure polyethylene LDPE | 9002-88-4 | 65% |
| Polyester staple fibre | / | 35% |

4. First Aid Measures

Inhalation:

In case of adverse exposure to vapours and / or aerosols formed at elevated temperatures, immediately remove the affected victim from exposure. Administer artificial respiration if breathing is stopped. Keep at rest.

Skin Contact:

Wash contact areas with soap and water. For hot product: Immediately immerse in or flush affected area with large amounts of cold water to dissipate heat. Cover with clean cotton sheeting or gauze and get prompt medical attention.

Eye Contact:

Rinse eyes with water as a precaution.

Ingestion:

First aid is normally not required. Seek medical attention if discomfort occurs.

5. Fire Fighting Measures

Extinguishing Media:

Appropriate Extinguishing Media: Use extinguishing media appropriate for surrounding fire.

Inappropriate Extinguishing Media: Not flammable.

Fire Fighting:

Fire Fighting Instructions: Do not attempt to take action without suitable protective equipment. Self-contained breathing apparatus. Complete protective clothing.

Hazardous Combustion Products: Flammable hydrocarbons, Oxides of carbon, Smoke, Fume, Incomplete combustion products.

6. Accidental Release Measures

Notification Procedures:

In the event of a spill or accidental release, notify relevant authorities in accordance with all applicable regulations.

Environmental Precautions:

N/A

7. Handling and Storage

Handling:

Avoid elevated temperatures for prolonged periods of time. Protect material from direct sunlight. Material can accumulate static charges which may cause an electrical spark (ignition source). Apart from the specific nature of the polymer product, conditions such as humidity, sunlight and temperature.

Loading/Unloading Temperature: [Ambient]

Transport Temperature: [Ambient]

Storage:

Strong bases. Strong acids. Oxidizing agent..

Storage Temperature: 0 -50 degrees Celsius

8. Exposure Controls / Personal protection

Engineering Controls:

N/A

Personal Protection:

Personal protective equipment selections vary based on potential exposure conditions such as applications, handling practices, concentration and ventilation. Information on the selection of protective equipment for use with this material, as provided below, is based upon intended, normal usage.

Respiratory Protection:

If engineering controls do not maintain airborne contaminant concentrations at a level which is adequate to protect worker health, an approved respirator may be appropriate.

Respirator selection, use, and maintenance must be in accordance with regulatory requirements, if applicable. Types of respirators to be considered for this material include.

No special requirements under ordinary conditions of use and with adequate ventilation.

For high airborne concentrations, use an approved supplied-air respirator, operated in positive pressure mode. Supplied air respirators with an escape bottle may be appropriate when oxygen levels are inadequate, gas/vapour warning properties are poor, or if air purifying filter capacity/rating may be exceeded.

Hand Protection:

If product is hot, thermally protective gloves are recommended. If contact with forearms is likely, wear gauntlet style gloves.

Eye Protection:

If contact is likely, safety glasses with side shields are recommended.

Skin and Body Protection:

If product is hot, thermally protective, chemical resistant apron and long sleeves are recommended.

Specific Hygiene Measures:

Always observe good personal hygiene measures, such as washing after handling the material and before eating, drinking, and/or smoking. Routinely wash work clothing and protective equipment to remove contaminants. Discard contaminated clothing and footwear that cannot be cleaned. Practice good housekeeping.

9. Physical and Chemical Properties

Typical physical and chemical properties are given below. Consult the Supplier in Section 1 for additional data.

General Information:

Physical State: Solid
Form: Solid
Colour: White
Odour: characteristic.

Important Health, Safety, And Environmental Information:

Relative Density (at 18 C): N/A
Density (at 18 °C): N/A
Flash Point [method]: N/A
Flammable Limits (Approximate volume % in air): LEL: N/D UEL: N/D
Autoignition Temperature: N/A

Boiling Point / Range: >260 degrees Celsius
 Vapour Density (Air = 1): N/A
 Vapour Pressure: N/A
 Evaporation Rate (N-Butyl Acetate = 1): N/A
 pH: N/A
 Log Pow (n-Octanol/Water Partition Coefficient): N/A
 Solubility in Water: Negligible.

10. Stability and Reactivity

Stability:
 Material is stable under normal conditions.
Conditions To Avoid:
 Avoid elevated temperatures for prolonged periods of time.
Hazardous Decomposition Products:
 Material does not decompose at ambient temperatures.
Hazardous Polymerization:
 Will not occur.

11. Toxicological Information

| Route of Exposure | Conclusion / Remarks |
|-------------------|----------------------|
| Inhalation | |
| Toxicity: | Not classified |
| Irritation: | Not classified. |
| Ingestion | |
| Toxicity: | Not classified. |
| Skin | |
| Toxicity: | Not classified. |
| Irritation: | Not classified. |
| Eye | |
| Irritation: | Not classified. |

12. Ecological Information

The information given is based on data available for the material, the components of the material, and similar materials.

Ecotoxicity
 Material -- Not expected to be harmful to aquatic organisms.
 Material -- Not expected to be harmful to terrestrial organisms.

13. Disposal Considerations

Disposal recommendations based on material as supplied. Disposal must be in accordance with current applicable laws and regulations, and material characteristics at time of disposal.

Disposal Recommendations

Suitable routes of disposal are supervised incineration, preferentially with energy recovery, or appropriate recycling methods in accordance with applicable regulations and material characteristics at the time of disposal.

14. Transport Information

LAND: Not Regulated for Land Transport.

SEA: (IMDG) : Not Regulated for Sea Transport according to IMDG-Code.

AIR: (IATA) : Not Regulated for Air Transport.

15. Regulatory Information

Material is not hazardous as defined by the EU Dangerous Substances/Preparations Directives.

16. Other Information

N/D = Not determined, N/A = Not applicable

Sources of data Other suppliers' safety data sheets

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Health and safety precautions and environmental advice noted in this data sheet may not be accurate for all individuals and/or situations. It is the user's obligation to evaluate and use this material safely sheet and to comply with all applicable laws and regulations.

1. Identification of the Substance / Mixture and of the Company / Undertaking

Product name: HypaCover Sterile Dressing
Product code(s): D7889PK6, D3939, D7631PK6, D7632PK6, D7633, D7633PK6, D7634, D7880, D7880PK6, D7893, D7893PK12, D7631, D7632, D7889, D8104 & D8105 0035

SDS reference:
Supplier's name and address:
Name: Safety First Aid Group Ltd
Address: Avenue One
Letchworth Garden City
Hertfordshire
SG6 2WW

Contact phone: 44(0)208 202 7447
Contact email: quality@sfag.co.uk

2. Hazards Identification

The most important harm and effect: (N/A)
Health hazard effect: (N/A)
Environmental impact: (N/A)
Physical and chemical hazards: (N/A)
Special hazard: (N/A)
Main symptoms: (N/A)
Product hazard level: (N/A)

3. Composition / Information on Ingredients

First-aid dressing mixture: 130 g/m2 acupuncture cotton +20 g/m2 non-woven+22g/ m2 PBT bandage
Chemical property: Stable
Chinese name of hazardous substances: (N/A)

4. First Aid Measures

The most important harm and effect : (N/A)
Health hazard effect: (N/A)

Environmental impact: (N/A)
Physical and chemical hazards: (N/A)
Special hazard: (N/A)
Main symptom): (N/A)
Product hazard level: (N/A)

5. Fire Fighting Measures

Fire extinguishing agent:
Special hazards in the process of firefighting: (N/A)
Special firefighting procedures: (N/A)
Special protective equipment for fire fighters: (N/A)

6. Accidental Release Measures

Leakage treatment method
Individual should pay attention to matters: (N/A)
Environmental considerations: (N/A)
Cleaning method: General cleaning.

7. Handling and Storage

Management: No special program control
Storage: Need to store in a clean, cool, dry, ventilated warehouse, and toxic, harmful, a smell of material mixed, storage period of 2 years.

8. Exposure Controls / Personal protection

Personal protection: (N/A)
Eye protection: (N/A)
Respiratory protection: (N/A)
Skin contact: (N/A)

9. Physical and Chemical Properties

Physical state: Solid state

Shape: Scroll
Colour: Many colours
Smell: (N/A)
PH PH value: (N/A)
Explosive condition: (N/A)
Density: (N/A)
Soluble: Insoluble

10. Stability and Reactivity

Chemical and physical properties are stable.
Potential hazard reactions under special conditions: (N/A)
Should avoid the situation: (N/A)
Substances to be avoided: Toxic, harmful and toxic substance.
Harmful decomposition: Smoke

11. Toxicological Information

Acute toxicity: (N/A)
Local effect: (N/A)
Sensitivity: Products for low - to - sensitive ingredients, is not easy to produce allergic phenomenon.
Slow toxicity or long-term toxicity: (N/A)
Special effect: (N/A)

12. Ecological Information

Possibility of environmental impact / flow environment: (N/A)

13. Disposal Considerations

Waste disposal method: Incineration or landfill under the environmental protection authority.

14. Transport Information

International Shipping Regulations: (N/A)
United Nations regulations: (N/A)
Domestic transportation regulations: (N/A)

Special shipping methods and precautions: (N/A)

15. Regulatory Information

Applicable laws and regulations: Product registration standard
Other: (N/A)

16. Other Information

Sources of data Other suppliers' safety data sheets

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Health and safety precautions and environmental advice noted in this data sheet may not be accurate for all individuals and/or situations. It is the user's obligation to evaluate and use this material safely and to comply with all applicable laws and regulations.

1. Identification of the Substance / Mixture and of the Company / Undertaking

Product name: HypaBand Triangular Bandage
Product code(s): D3936, D3936C & D3936PK6
SDS reference: 0043
Supplier's name and address:
Name: Safety First Aid Group Ltd
Address: Avenue One
Letchworth Garden City
Hertfordshire
SG6 2WW
Contact phone: 44(0)208 202 7447
Contact email: quality@sfag.co.uk

2. Hazards Identification

The product is not considered as hazardous within the meaning of the valid (EU) preparation directive.
Skin Contact: Not need protection.
Eye Contact: Remove foreign matter. Get medical aid.
Inhalation: Without protection under normal circumstances.
Ingestion: Get medical aid.

3. Composition / Information on Ingredients

| Component | CAS# | % |
|-----------------|-----------|----|
| Polypropylene | 9003-07-0 | 99 |
| Other additives | | 1 |

4. First Aid Measures

Skin Contact: Not need protection.
Eye Contact: Remove foreign matter. Get medical aid.
Inhalation: Without protection under normal circumstances.
Ingestion: Get medical aid.

5. Fire Fighting Measures

Extinguishing media: Water spray, foam, dry chemicals, and carbon dioxide.
Unsuitable Extinguishing media: Water in a jet may disperse fire.
Special protection equipment for firefighters: Use adequate personal protective equipment and self-contained breathing apparatus.
Unusual fire and explosion hazards: Not classified as flammable but will burn. Hazardous combustion products may include carbon monoxide, carbon dioxide.

6. Accidental Release Measures

Personal precautions: Wear appropriate personal protective equipment when responding to large clean-ups.
Environmental precautions: No specific measures. Material should be recovered and placed in suitable container for recycle or disposal under local regulatory requirements.
Clean-up methods: Scrape up and collect in suitable containers for disposal.

7. Handling and Storage

Handling: Do not mix with other adhesives to prevent contamination. Adequate ventilation is suggested to remove any vapours or fumes generated.
Storage: Store the product in dry and clean conditions at ambient temperature below Store the product in dry and clean conditions at ambient temperature below 35°C and above 10°C.

8. Exposure Controls / Personal protection

Occupational Exposure: None established. In the absence of occupational exposure standards for this product, good ventilation and appropriate personal protective equipment are recommended.
Engineering Control Measures: Use local exhaust ventilation.
Respiratory Protection: Without protection under normal circumstances.
Hand Protection: Without protection under normal circumstances.
Eye protection: Without protection under normal circumstances.
Body protection: Without protection under normal circumstances.

9. Physical and Chemical Properties

Flash point: >110C
Appearance: White cloth, no smell.

Melting point: >100°C
Absorption wavelength: Not available.
Proportion: 0.7-0.9g/m3.
Acid Value: 7—7.5
Viscosity: Not available.
Permission of solvent inhalation: Insoluble in water.

10. Stability and Reactivity

The product is stable and inert in the recommended storage and handling conditions (see Section 7.).
Conditions to avoided: Do not heat it over 200°C.
Incompatibility: None
Hazardous decomposition products: Hazardous vapours from heated products are not expected to be generated under normal processing temperatures and conditions. Although highly dependent on temperature and environmental conditions, a variety of thermal decomposition products may be present if the product is over heated, is smouldering or catches fire. Carbon monoxide and/or carbon dioxide, if combust.

11. Toxicological Information

Refer to Section 3 for potential hazards to health. Toxicological information for this product has not been determined. Information given is based on knowledge of the toxicology of similar products.

12. Ecological Information

Ecotoxicological data have not been determined for this product. The information given below is based on knowledge of the components and the ecotoxicology of similar products.
Persistence/ degradability: Polymer is not biodegradable.
Environmental risk: Not toxic to fishes or plants.

13. Disposal Considerations

The product is not considered a hazardous waste as defined by the US Environmental Protection Agency (40CFR§261).
Waste disposal: Waste disposal should be in accordance with existing federal, state and local environmental regulations.
Container disposal: Remove all packaging for recycle or waste disposal.

14. Transport Information

Number of dangerous goods: None.

UN Number: None.

Packaging Mark: Correct the product model, weight.

Packaging Method: Neutral packing. The goods are packaged according to the packaging requirement of ordinary goods.

Transport Attentions: Examine whether the package of the containers are integrated or not before transport. No divulgence, no collapse, no precipitation or no damage during the course of transportation.

Don't put the goods together with food chemicals. The transport vehicle and ship must be cleaned and sterilized otherwise it is not allowed to assemble.

15. Regulatory Information

The regulatory information provided is not intended to be comprehensive. Other local, state, federal, international or country specific regulations may apply to this material.

EUROPE - EC Classification

Not classified as dangerous under EC criteria.

16. Other Information

Sources of data

Other suppliers' safety data sheets

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