

### Body Spill Granules

#### Composition

Ingredient	% content	Hazard data
Cross linked		
Sodium Polyacrylite	70-90	CAS No:9003-04-7
Non chemical fillers	20-30	
Zeolite	1-10	

#### Hazards Identification

Eye contact: May cause irritation, which will cease on removal of product.  
Skin contact: Not a skin sensitiser or irritant.  
Inhalation: Non volatile but may cause irritation to respiratory system.  
Ingestion: Product of low toxicity, extremely unlikely that a sufficient quantity would be swallowed.

#### First Aid Measures

Eye contact: Irrigate with water for 15 min. If symptoms persist contact doctor.  
Skin contact: Wash with soap and water.  
Inhalation: Remove any material from the mouth and free the airway. Remove the person to fresh air.  
Ingestion: Water may be given to wash out the mouth if the person is conscious and not convulsing. Seek medical advice if necessary.

#### Fire Fighting Measures

Extinguishing media: If involved in a fire use dry foam powder, water or Co2.  
Fire & explosion: Does not burn readily but as with most organic powders flammable dust clouds may form.

#### Accidental Release Measures

Procedures for leaks/spillage's: Dispose of in accordance with local regulations. In the UK contact your local council, or clinical waste department.

#### Handling and Storage

Handling: Store in a cool, dry area. Keep in sealed containers. Keep away from children.  
Storage: Avoid wet, humid conditions.

## **Body Fluid Kit**

### Exposure Controls & Personal Protection

Respiratory: If the dust level cannot be controlled by ventilation use an approved respirator.  
Hand: Use latex gloves.  
Eye: Use suitable protective goggles if airborne concentrations are high.  
Skin: Use plastic apron.

### Physical & Chemical Properties

Physical state: Powder	Solubility-water:	Not soluble
Appearance: White	Solubility-solvent:	Not soluble
Boiling point: N/A	Odour:	Lemon
Flash point: N/A	pH:	N/A
Flammability: N/A		

### Stability & Reactivity

Conditions to avoid: Extremes of heat, damp atmospheres.  
Incompatibility: Strong acids.

### Toxicological Information

Ingredient: LD50 (animal/oral)

### Ecological Information

Large quantities must not be allowed to enter the drainage system.

### Disposal Considerations

Dispose of as in accordance with official regulations.  
N.B. Biohazard waste must be incinerated.

### **Dry Wipe**

Name: Conti Cottonsoft Wiping Cloth  
Composition: Polypropylene / cotton

### Hazards Identification

Not considered to be hazardous under normal conditions.

## **Body Fluid Kit**

### First Aid Measures

Skin contact: Not considered to be a skin irritant.

### Fire Fighting Measures

#### Ignition and burning

Characteristics: As with most other textile materials, most nonwoven fabrics will burn in the dry state if brought in to contact with excessive heat or flames and will give off smoke and fumes which should not be inhaled.

Thermoplastic materials, including fabrics will melt at high temperatures. The molten material should not be allowed to come into contact with the skin, to which it may adhere and cause localised burns.

Extinguishing media: It is recommended that advice be sought from the local fire authority on fire fighting equipment and procedure.

### Handling and Storage

Precautions: Store in a cool, dry warehouse away from hot surfaces and sources of ignition.

### Physical And Chemical Properties

Appearance: Nonwoven fabric  
Colour: Various  
Odour: None

### Stability and Reactivity

Stable at ambient temperature.

### Toxicological Information

No known toxic reactions under normal conditions.

### Ecological Information

No toxicological effect during transportation, storage and normal use.

## **Body Fluid Kit**

### **Disposal Considerations**

May be disposed of at approved waste disposal plants in accordance with current legislation.

### **Clinical Waste Bag**

Size: 355mm x 380mm + 45mm lip with permanent self seal tape.

Colour: Yellow.

Material Type: Low density polythene with 8% yellow masterbatch.

Thickness: 50 microns.

Print Reference: Biohazard material dispose by incineration.

### **Oversleeves**

Description: PE oversleeves with elastic band heat-sealed on both ends.

Size: Length-440mm, width-220mm when flat and 440mm all around.

Material: Recycled polyethylene.

Thickness: 17 microns.

Polythene products should not be exposed to temperatures above 50°C

### **Apron**

Description: PE apron.

Size: 69 x 107 cm

Colour: White

Material: Recycled polyethylene.

Thickness: 18 microns.

### Gloves

Powdered, clear vinyl examination gloves tested to comply with Medical Devices Directive 93/42/EEC and European Standards EN455 parts 1,2 and 3. Designed for medical procedures offering a high quality, flexible, dependable, latex free glove.

- Visually inspected for holes and minor defects.
- Random samples are filled with 1000 ml of water and examined for leaks. Tested to AQL 1.5
- Manufactured from low toxicity PVC Plastisol suitable for medical and food contact applications.
- Typical force at break: 4.5 Newton's.
- Typical elongation: 350%.
- Typical tensile strength: 9Mpa.

### Design & Dimensions

Length: 240mm  
Width: 95mm  
Tolerance: +/-5mm

Finger thickness (double wall): 0.36 +/- 0.03 mm  
Palm thickness (double wall): 0.30 +/- 0.03 mm

### Benefits

Latex free: Reducing the risk of hypersensitivity and allergic reactions.  
Soft, smooth formulation: For improved feel and fit.  
Beaded cuff: For added strength.  
Lightly powdered: For easy donning and reduced perspiration.

### Plastic Scoop & Scraper

#### Composition / Information On Ingredients

The product is a Polypropylene Homopolymer (CAS No. 9003-07-0). Contains no substance classified as hazardous in concentrations, which should be taken into account to EC directives.

#### Hazards Identification

Health: The product is not classified as a dangerous preparation. However, inhalation of dust may irritate the respiratory tract. Prolonged inhalation of high doses of decomposition products may give headache or irritation of the respiratory tract.  
Fire: The product burns, but is not classified as flammable.  
Environment: The product is not considered dangerous for the environment.

## Body Fluid Kit

### Fire-Fighting Measures

Suitable extinguishing media: Water in spread jet, dry chemicals, foam or carbon dioxide.

Special exposure hazard: Principal toxicant in the smoke is carbon monoxide.

### Handling & Storage

During processing and thermal treatment of the product, small amounts of volatile hydrocarbons may be released. Provide adequate ventilation. Local dust ventilation may be necessary.

Avoid inhalation of dust and decomposition fumes.

Dust from the product gives a potential risk for dust explosion. All equipment shall be grounded.

No other specific storage requirements.

### Exposure Controls / Personal Protection

Provide adequate ventilation. Local dust ventilation.

### Physical & Chemical Properties

Appearance: Solid granules, odourless.

Colour: Natural.

Melting point: 130-170°C

Density: 0.9 – 1.0 g/cm<sup>3</sup>

Bulk density: 0.5 – 0.6 g/cm<sup>3</sup>

Ignition temperature: > 300°C

Solubility: Insoluble in water.

### Stability & Reactivity

The product is a stable thermoplastic, with no chemical reactivity.

### Toxicological Information

The product is not classified as a dangerous preparation according to Directive 1999/45/BC. However, inhalation of dust may irritate the respiratory tract. Prolonged inhalation of high doses of decomposition products may give headache or irritation of the respiratory tract.

### Ecological Information

The product is not considered dangerous to the environment.

### Disposal Considerations

Reuse or recycle if not contaminated. The product may be safely used as fuel or landfilled. Proper combustion does not require any special flue gas control. No leachate is generated in landfills. Check with local regulations.

## **Body Fluid Kit**

### Transport Information

The product is not regulated by ADR/RID, IMDG or IATA.

### **Antiseptic Wipe**

#### Information on Ingredients

No hazardous ingredients are present at a level of 1% or more.

#### Hazards Identification

Not classified as hazardous under the CHIP 3 regulations.

#### First Aid Measures

Inhalation: Remove to fresh air

Eye contact: Rinse immediately with plenty of water for at least 15 minutes, if soreness persists, seek immediate medical attention.

Skin contact: Rinse the affected area thoroughly with water.

Ingestion: Do not induce vomiting. Remove product from mouth; give 1-2 glasses of milk/water to drink. Obtain medical attention if a considerable amount has been swallowed.

#### Fire-Fighting Measures

Not flammable.

Compatible with water, foam, carbon dioxide and dry powder extinguishers.

#### Accidental Release Measures

Wear suitable gloves and protective clothing. Ensure area is well ventilated. Hose away with copious amounts of water and run to foul sewer. If this would contaminate a watercourse or vegetation, absorb spillage with sand or earth.

Observe all local requirements.

#### Handling and Storage

Handling: Do not mix with other chemicals.

Storage: Store upright in original closed containers at room temperatures not exceeding 20°C. Keep containers tightly closed. Keep out of the reach of children. Do not expose to direct sunlight.

#### Exposure Controls / Personal Protection

Eyes: Wearing of safety glasses is recommended.

Hand protection: Wear solvent resistant gloves.

Inhalation: Use in a well-ventilated area. Avoid breathing vapours.

## Body Fluid Kit

### Physical and Chemical Properties

Appearance:	Straw coloured liquid impregnated into non-woven viscose cloth.
Odour:	Slight chemical odour.
pH:	4.4 – 4.8
Boiling point:	> 100°C
Flash point:	N/A
Flammability:	N/A
Relative density:	1.0g/cm <sup>3</sup>
Solubility:	100% soluble in water.

### Stability and Reactivity

Stable; do not mix with other chemicals.

### Toxicological Information

Eyes:	Splashes to the eye may cause irritation.
Skin:	Irritation may occur on prolonged contact with the skin.
Ingestion:	May cause gastric irritation.

### Ecological Information

All surfactants are > 80% biodegradable in line with EU Directives 73/404/EEC and 73/405/EEC as amended.

### Disposal Considerations

Small spillage's can be disposed of into the drainage system. Large spillage's should be absorbed with sand or earth and disposed of via a licensed waste disposal contractor. Observe all local requirements.

### Transport Information

Not classified as hazardous for transport by air, road or sea.

### Regulatory Information

Not classified as hazardous under the CHIP 3 regulations.

# Body Fluid Kit

## 30ml Disinfectant Spray

### Information on Ingredients

Ingredient	EINECS	CAS No	Contents	Symbol	Risk
Quaternary Ammonium Compounds	264-151-6	63449-41-2	0-1%	C, N	21/22 34 50
C13-15 Alcohol Ethoxylate (7EO)		68131-39-5	0-1%	Xn Xi	22, 41, 50

### Hazards Information

Eye contact:

Skin contact: Not classified as hazardous.

Inhalation:

Ingestion:

### First Aid Measures

Eye contact: Promptly wash eyes with plenty of water while lifting the eyelids.

Skin contact: Wash skin with soap and water.

Inhalation: Not relevant. Inhalation unlikely.

Ingestion: Do not induce vomiting. Drink a few glasses of milk or water. Get medical attention.

### Fire Fighting Measures

Extinguishing media: This material is not flammable. Use extinguishing media appropriate for surrounding media.

Fire fighting procedures: If involved in fire, may emit noxious fumes.

Fire & explosion: Protective clothing and respiratory protection should be worn when tackling fires involving this product.

### Accidental Release Measures

Personal precautions during spill: No special protective clothing.

Precautions to protect environment: Large spillages or uncontrolled discharges into rivers or streams must be reported to The Environment Agency or other regulatory body.

Spill clean up methods: Small quantities may be flushed to drains with plenty of water. Large spills should be absorbed with sand or earth and placed into containers. Send away to be disposed of by approved waste contractor.

### Handling & Storage

Usage precautions: No specific usage precautions noted.

Storage precautions: Store at moderate temperatures in dry, well-ventilated area. Keep in original container. Store away from oxidising material.

## Body Fluid Kit

### Exposure Controls & Personal Protection

Ventilation:	Not Applicable.
Respirators:	None required.
Protective gloves:	No specific hand protection noted, but protection for the skin is advisable to prevent removal of natural oils from skin.
Eye protection:	None required.
Other protection:	None required.

### Physical & Chemical Properties

Appearance:	Liquid.
Colour:	Clear, colourless.
Odour/taste:	Faint surfactant.
Solubility:	Soluble in water.
Boiling point (°C):	100 @ 780mmHg
Flash point:	Boils without flashing.
Melting point (°C):	0
pH value, conc.:	11,00

### Toxicological Information

Low oral toxicity, but ingestion may cause irritation of the gastro-intestinal tract.

### Ecological Information

Environmental hazards:	Not regarded as dangerous for the environment.
Bioaccumulation:	Completely soluble. No bioaccumulation.
Degradability:	Surfactant is readily broken down by effluent treatment process.

### Disposal Considerations

Discharge used solutions to drain. Small amounts (less than 5 Litres) of unwanted product may be flushed with water to sewer. Larger volumes must be sent for disposal by approved contractor. Consign empty container to normal waste.

### Regulatory Information

Safety phrases:	S-2 Keep out of reach of children. S-46 If swallowed seek medical advice immediately and show this container label.
UK environmental listings:	Control of pollution (special waste) regulations 1980
EC directives:	System of specific relating to dangerous preparations, 91/155. As amended by directive 93/112/EC and 2001/58/EC.
Statutory instruments:	Chemicals (hazard information and packaging) regulations. 2002
Approved code of practice:	The compilation of safety data sheets L130.

## **Body Fluid Kit**

Guidance notes:

Occupational exposure limits EH40.  
Approved guide to the classification and labelling of  
substances and preparations dangerous for supply.  
L100.