

Version 1

## SAFETY DATASHEET

### 1. Identification of the substance/preparation and of the company/undertaking

Date issued 06/07-2004  
Product name Control Plasma Normal, Abnormal, AK and Heparin 0.6 mL  
Use of the substance/preparation Control of coagulation tests.

#### Manufacturer

Company name Axis-Shield PoC AS  
Office address Marstrandgate 6  
Postal address PO Box 6863 Rodeløkka  
Postcode 0504  
Place name Oslo  
Country Norway  
Tel +47 22 04 20 00  
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Prepared by LR Kjemikalierådgivning, Norway

### 2. Composition/information on ingredients

Component comments Human plasma.

### 3. Hazards identification

Hazard description Regarded as having very low health hazard.  
Presents little hazard if spilled or in fire.  
No ecotoxicological data available.

Freeze dried plasmas to be reconstituted in water. Presents little hazard if spilled or in fire. Human plasmas, from which this product has derived, are from thoroughly controlled voluntary blood donors. Each unit and each batch are tested negative for Hbs antigen, HCV- and HIV-antibodies by approved tests. No test method can offer complete assurance that products containing human source material will be free of these and other infectious agents. Precautions should be taken as for any potentially infectious material.

### 4. First aid measures

General Miscible with water.  
Inhalation Not applicable.  
Skin contact Wash with water.  
Eye contact Flush eyes with water for at least 10 minutes. If persistent irritation occurs, seek medical advice.  
Ingestion Wash mouth thoroughly with water and drink water. If substance has been swallowed, drink large quantities of water.

### 5. Fire-fighting measures

Suitable extinguishing media Use extinguishing media appropriate for surrounding fire.  
Improper extinguishing media None.  
Fire and explosion hazards Not flammable. This product does not present any fire or explosion hazard.

### 6. Accidental release measures

Personal precautions Wear gloves, other protection is not necessary, see section 8.  
Environmental precautions No special precautions necessary.  
Methods for cleaning Clean up, contaminated area should be washed with soap and water.

## 7. Handling and storage

Handling	The product should be handled as if it was potentially infectious.
Storage	Store in original container according to temperature stated on container.

## 8. Exposure controls/personal protection

### Exposure controls

Occupational exposure controls	Eye Washing Station should be available.
Respiratory protection	Respiratory protection not required.
Hand protection	Hand protection is recommended. (Nitrile gloves).
Eye protection	Eye protection is not necessary.
Skin protection (other than of the hands)	Protective clothing is not necessary.

## 9. Physical and chemical properties

Physical state	Freeze dried, to be reconstituted with water.
Colour	Yellow.
Solubility in water	Readily miscible with water.
Specific gravity	Not applicable

### Other physical and chemical properties

## 10. Stability and reactivity

Conditions to avoid	None.
Materials to avoid	None.
Hazardous decomposition products	No hazardous decomposition products are known.
Stability	Stable and not reactive under normal conditions.

## 11. Toxicological information

### Toxicological Information:

General	The product itself does not represent any health hazard.
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## 12. Ecological information

Aquatic, comments	No potential for bioaccumulation.
Ecotoxicity	No ecotoxicological data available.
Mobility	This product is miscible with water.
Bioaccumulative potential	No potential for bioaccumulation.

## 13. Disposal considerations

Specify the appropriate methods of disposal	To be disposed according to local regulations.
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## 14. Transport information

Other applicable information.	The product is not subject to transport regulation. Fragile containers, handle with care. Protect from direct sunlight and temperatures above 25°C.
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## 15. Regulatory information

R phrases	Not classified.
References (laws/regulations)	EU Regulations, 2004. ADR, RID, IMDG, IATA. Micromedex Tomes CPS System.

## 16. Other information

Sources of key data used to compile the safety datasheet	Safety Data Sheet from the Manufacturer (March 2000).
Supplier's notes	The MSDS is according to current regulations. LR Kjemikalierådgivning is not responsible for errors or lack in information given