

<b>ABX MINOTROL RETIC</b>	<b>A91A00286BEN</b>	<b>26/01/2007</b>
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<b>1. Product and company identification</b>	
<b>1.1. Identification of the product</b>	
Product name:	ABX MINOTROL RETIC
Product code:	Ref.ABX: 2072201 - MINOTROL RET TWIN-PACK (2x"2") x 3ml 2072001 - MINOTROL RETIC "1" x 3ml 2072202 - MINOTROL RET TWIN-PACK "1 et 3" x 3ml 2072002 - MINOTROL RETIC "2" x 3ml 2072003 - MINOTROL RETIC "3" x 3ml
<b>1.2. Company identification</b>	
	HORIBA ABX - Rue du Caducée - Parc Euromédecine 34184 MONTPELLIER CEDEX 4 - FRANCE Tel: (33) 4 67 14 15 16 Fax: (33) 4 67 14 15 17
<b>1.3. Emergency phone number</b>	
	Contact the nearest first-aid station

<b>2. Composition/information on ingredients</b>	
<b>2.1. Description of the kit</b>	
Chemical nature:	Contains human erythrocytes and mammalian erythrocytes suspended in a plasma-like fluid with preservatives.
<b>2.2. Hazardous ingredients (name, concentration)</b>	
<b>2.3. Dangerous preparation according to 67/548/EEC - 99/45/EEC (Yes/No): No</b>	

<b>3. Hazards identification</b>	
Most important hazards:	Potential biohazardous material. For in vitro diagnostic use.
Specific risks	MINOTROL RETIC is intended solely for in vitro diagnostic use by trained, qualified personnel. Each human donor unit used in preparation of this product has been tested and found non reactive for HBsAg and HIV-1 Ag, and non reactive for antibodies to HCV and HIV-1/HIV-2. Because no known test method can offer complete assurance that infectious agents are absent, consider this product potentially infectious. When handling or disposing of product follow precautions recommended by current biosafety regulations for any potentially infectious human blood specimen.

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#### 4. First-aid-measures

Inhalation:	Not determined.
Skin contact:	Immediately wash skin with soap and water.
Eye contact:	Immediately wash eyes, also under the eyelids, with water for at least 15 minutes.
Ingestion:	Rinse mouth out with water if the victim is conscious, otherwise call doctor.

#### 5. Fire-fighting measures

Extinguishing media:	This product is non-flammable.
Specific risks:	None determined.
Special protective equipment:	None determined.
Additional recommendations:	None.

#### 6. Accidental release measures

Personal precautions:	Wear laboratory gloves and protective goggles.
Environmental precautions:	Neutralise product before discarding.
Methods for cleaning/absorption:	After neutralisation, absorb the product and rinse the whole area with water.

#### 7. Handling and storage

##### 7.1. Handling

Technical measures:	Avoid contact with the skin, eyes. Laboratory gloves and protective goggles.
Precautions:	Always handle the product in a well-ventilated area.
Handling recommendations:	Not determined.

##### 7.2. Storage

Technical measures:	Store MINOTROL RETIC upright at 2° to 8°C when not in use.
Storage conditions:	At 2° to 8°C. Protect vials from overheating and freezing. Unopened vials are stable until the expiration date. Opened vials are stable for at least 14 days provided they are handled properly.
Incompatible materials:	Not determined.
Packaging materials:	Not determined.

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## 8. Exposure controls/personal protection

Specific control parameters:	Not determined.
Technical measures:	MINOTROL RETIC should be handled in the same manner as a human blood sample. Eye wash, safety shower Laboratory gloves, goggles in case of prolonged contact.
Respiratory protection:	Not determined.
Hand protection:	Protective gloves.
Eye protection:	Safety goggles.
Skin protection:	Lab coat.
Hygiene measures:	Follow good laboratory practices.

## 9. Physical and chemical properties

Physical state:	Liquid.	Autoflammability:	Not determined.
Colour:	Red/Black	Explosive properties:	Not determined.
Odour:	Odourless	Oxidizing properties:	Not determined.
pH:	Not determined.	Vapour pressure:	Not determined.
Boiling point:	Not determined.	Relative density:	Not determined.
Melting point:	Not determined.	Solubility:	Miscible with water.
Flashing point:	Not determined.	Partition coefficient:	Not determined.
Flammability (solid, gaz):	Non-flammable.	Other data:	None.

## 10. Stability and reactivity

Conditions to avoid:	Expiry date.
Materials to avoid:	Not determined.
Hazardous decomposition products:	Not classified.
Other data:	None.

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<b>11. Toxicological information</b>	
Acute toxicity:	Not classified according to directive 99/45/EEC.
Chronic toxicity:	Not classified according to directive 99/45/EEC.
Inhalation:	Not determined.
Skin contact:	Not determined.
Eye contact:	Not determined.
Ingestion:	Not determined.
Other data:	None.

<b>12. Ecological information</b>	
Mobility:	Not determined.
Degradability:	Biodegradable > 90%
Bioaccumulative potential:	Not determined.
Ecotoxicology:	Not determined.
Other hazardous effects:	None.

<b>13. Disposal considerations</b>	
Surplus or waste (residues):	The product must be disposed of as a laboratory chemical according to local regulations.
Contaminated packaging:	Incineration.

<b>14. Transport information (International regulations)</b>	
General information:	None.
By air (IATA):	Not applicable.
By land (ADR):	Not applicable.
By sea (IMDG):	Not applicable.

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### **15. Regulatory information**

Symbols:	None.	
R phrases:	None.	
S phrases:	None.	
Substances:	None.	
Other regulatory requirements:	In no way does this information exempt the user from knowing about or applying all the national or international regulations relating to his/her activity.	

### **16. Other information**

This sheet is a complement to instructions for use but does not replace them. Information contained herewith is based on our current knowledge of the product, at the date shown, and is correct to the best of our knowledge. Furthermore, the user's attention is drawn to the dangers of using this product for anything other than its intended use. The user must accept the sole responsibility and take precautions accordingly for the use of this product.