

Kryobulin™

**Dried Human Antihaemophilic Fraction B.P.
500 I.U.* of Factor VIII**

500

500

Import Licence No. 0115 Product Licence No. 0215/0003

Prepared from a plasma pool of 1,000 AU/SH/HAA negative donors.

To be reconstituted with **40 ml** of Water for Injections, B.P. previously warmed to 37° C.

The directions for reconstitution and use of the filter outlined in the enclosed circular must be strictly followed.

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Do not use the preparation if a gel forms on reconstitution.

Enclosed: — 40 ml of Water for Injections, B.P.

— Kit for reconstitution and injection.

* Factor VIII activity contained in 14,365 mg of the International Standard.

The reconstituted preparation contains not more than 2.5 per cent of fibrinogen and not more than 3.0 per cent of total protein.

Store between 2° and 6° C, protected from light

Approx. electrolyte concentration: Na⁺ 185.0 m.eq./litre
Cl⁻ 103.0 m.eq./litre
Citrate⁻ 82.0 m.eq./litre
Stabilizer: Glycine 267.0 m.moles/litre
Contains no preservative

If refrigerator space is limited it is only necessary to keep the KRYOBULIN cool. The rest of the package may be stored at room temperature.

Batch No.

Exp. Date:

Distributed by SEROLOGICAL PRODUCTS LIMITED

Arctic House, Rye Lane, Dutton Green,

St. Saviour's, Kent, N.E. 1 5 4B

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Manufactured by OSTERREICHISCHES

INSTITUT FÜR HAEMODERIVATE GES.M.B.H.,

Production Division of

IMMUNO AG Vienna Austria



041174

The solution must be administered by slow intravenous injection (10 ml in 3 mins.) immediately after reconstitution.

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* Factor VIII activity contained in 14,365 mg of the International Standard.

These compounds are preservative free, contain not more than 2.5 per cent of fibrinogen and not more than 3.0 per cent of total protein.
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Cl⁻ 103.0 m.eq./litre
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Batch No. _____
Exp. Date: _____

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GRO-C

23 Dec 74

GRO-C

Kryobulin™

Dried Human Antihaemophilic Fraction B.P. 1000 I.U.* of Factor VIII

1000

1000

Kryobulin™

Batch No. _____

Exp. Date: _____

Import Licence No. 0115 - Product Licence No. 0215/0003

Prepared from a plasma pool of 1,000 AU/SH/HAA negative donors.
To be reconstituted with **100 ml** of Water for Injections, B.P. previously warmed to 37° C.

The directions for reconstitution and use of the filter outlined in the enclosed circular must be strictly followed.

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Do not use the preparation if a gel forms on reconstitution.
Enclosed: — 100 ml of Water for Injections, B.P.
— Kit for reconstitution and transfusion

* Factor VIII activity contained in 14.365 mg of the International Standard.

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Store between 2° and 6° C, protected from light

Approx. electrolyte concentration	Na ⁺	185.0 m.eq./litre
	Cl ⁻	103.0 m.eq./litre
	Citrate ⁻	62.0 m.eq./litre
Stabilizer	Glycine	267.0 m.moles/litre
Contains no preservative		

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Distributed by SEROLOGICAL PRODUCTS LIMITED
Arctic House, Five Lane, Dunton Green,
Nr. Sevenoaks, Kent TN14 5 HB
Telephone: Sevenoaks 10732/350342

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GRO-C

23 Dec 74

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GRO-C

KryobulinTM
Dried Human Antihaemophilic Fraction B.P.
250 I.U.* of Factor VIII

250

250

Import Licence No. 0115 Product Licence No. 0215/0003

Prepared from a plasma pool of 1,000 AU/SH/HAA negative donors.
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 previously warmed to 37° C.

The directions for reconstitution and use of the filter outlined in the enclosed circular must be strictly followed.

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Do not use the preparation if a gel forms on reconstitution.

Enclosed: — 20 ml of Water for Injections, B.P.
 — Kit for reconstitution and injection.

* Factor VIII activity contained in 14,365 mg of the International Standard.

The reconstituted preparation contains not more than 2.5 per cent of fibrinogen and not more than 3.0 per cent of total protein.

Store between 2° and 6° C, protected from light

Approx. electrolyte concentration:
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 Citrate³⁻ 82.0 m.eq./litre
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Arctic House, Rye Lane, Dutton Green

N.W. Sevenoaks Kent, N.E. 13 9HG

Telephone: Sevenoaks 0732 50342

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