

FACTOR VIII LABELS

HL5 - INTERMEDIATE PURITY - NO HEAT TREATMENT

<p>PREPARED BY:- BLOOD PRODUCTS LABORATORY, DAGGER LANE, ELSTREE, HERTS.</p>	<p>DRIED FACTOR VIII FRACTION (INTERMEDIATE SPECIFIC ACTIVITY)</p> <p>Before reconstituting, warm the bottle and water for injections to 20°C to 30°C. Add the indicated volume of water and mix gently, avoiding frothing.</p> <p>Discard if not used within 3 hours of reconstitution or if a gel forms.</p> <p>THE PREPARATION IS OF HUMAN ORIGIN AND CANNOT BE ASSUMED TO BE FREE OF HEPATITIS VIRUS.</p> <p>P.L. 0134/0007 STORE IN THE DARK BELOW +6°C. HL5</p>	<p>Factor VIII content (iu)</p> <p>Dissolve in (ml)</p> <p>Batch</p> <p>Expiry</p>
	<p>Use less than 1500 plasma donations were used in the preparation of this batch. The reconstituted material contains, per 100 ml (200 units), 200 mmol sodium citrate, 50 mmol glycine, 20 g sucrose and 2000 units heparin.</p>	

Pre-June 1985

8Y1 - HIGH PURITY - HT3

<p>The reconstituted solution contains, per litre, not more than:- 25g protein (including not more than 20g fibrinogen), 60 mmol Tris, 200 mmol sodium, 200 mmol chloride, 55 mmol citrate, 50 mmol glycine, 20 g sucrose and 2000 units heparin.</p> <p>STORE IN THE DARK, BELOW +6°C</p> <p>BLOOD PRODUCTS LABORATORY Dagger Lane, Elstree, Herts WD6 3BX</p>	<p>DRIED FACTOR VIII FRACTION High Purity: Heat Treated</p> <p>Directions for use: before reconstituting, warm the vial and Water for injections to 20°C to 30°C. Add the indicated volume of water and mix gently, avoiding frothing, before releasing vacuum. Use immediately; discard if not used within 3 hours of reconstitution, or if a gel forms.</p> <p>Warning: the preparation is of human origin (less than 10,000 plasma donations used per batch). It has been subjected to heat treatment, in the vial, to reduce the risk of infection by viral agents (including hepatitis and AIDS viruses) but cannot be assumed to be free from risk of infection.</p>	<p>Batch information:</p> <p>Factor VIII content (iu)</p> <p>Dissolve in (ml)</p> <p>Batch</p> <p>Expiry</p> <p>8Y1</p>
	<p>Use less than 1500 plasma donations were used in the preparation of this batch. The reconstituted material contains, per 100 ml (200 units), 200 mmol sodium citrate, 50 mmol glycine, 20 g sucrose and 2000 units heparin.</p>	

June 1985 -
February 1987

FHC1 - BAR CODED - NO DONATION LIMIT - 10 ml - 250 iu dose

<p>The reconstituted solution contains, per 100 ml (250 units), 25 g protein (including not more than 20 g fibrinogen), 60 mmol Tris, 200 mmol sodium, 200 mmol chloride, 55 mmol citrate, 50 mmol glycine, 20 g sucrose and 2000 u heparin.</p> <p>STORE IN THE DARK, BELOW +6°C.</p> <p>POM</p> <p>BLOOD PRODUCTS LABORATORY Dagger Lane, Elstree, Herts WD6 3BX</p>	<p>DRIED FACTOR VIII FRACTION High Purity: Heat Treated</p> <p>Directions for use: before reconstituting, warm the vial and Water for injections to between 20°C and 30°C. Add 10 ml of the water and mix gently, avoiding frothing, before releasing vacuum. Use immediately; discard if not used within 1 hour of reconstitution, or if a gel forms.</p> <p>Warning: the preparation is of human origin. It has been heat treated, in the vial, to reduce the risk of infection by viral agents (including hepatitis and AIDS viruses) but it cannot be assumed to be free from the risk of transmission of viral infections.</p> <p>FHC1</p>	<p>FACTOR VIII CONTENT (iu)</p> <p>BATCH</p> <p>EXPIRY</p>
	<p>Use less than 1500 plasma donations were used in the preparation of this batch. The reconstituted material contains, per 100 ml (250 units), 25 g protein (including not more than 20 g fibrinogen), 60 mmol Tris, 200 mmol sodium, 200 mmol chloride, 55 mmol citrate, 50 mmol glycine, 20 g sucrose and 2000 u heparin.</p>	

February 1987
onward

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