

octaplasma™ Solvent/Detergent (S/D) treated Human Plasma
Plasma humain traité par Solvant/Détergent (S/D)

Frozen / Congelé
 Solution for infusion / Solution pour perfusion
 200 ml solution for parenteral administration by the intravenous route only.
 200 ml de solution pour administration parentérale par voie intraveineuse uniquement.

One bag contains: Human plasma proteins 9.0 g–14.0 g, Sodium citrate dihydrate 0.88 g–1.48 g, Sodium dihydrogenphosphate dihydrate 0.06 g–0.24 g, Glycine 0.80 g–1.20 g. Octaplasma contains no preservative. **Keep out of reach of children!** Store in freezer in the dark at $\leq -18^{\circ}\text{C}$. Do not use solutions that are cloudy or have deposits. After thawing, Octaplasma can be stored for up to 5 days at $+2$ to 8°C or for up to 8 hours at room temperature ($+20$ to 25°C) before use. Thawed product must not be refrozen. Unused product must be discarded. For dosage and use, see package insert. Follow instructions for use carefully. Pour la posologie et les instructions d'utilisation, voir la notice. Lire attentivement la notice avant utilisation.

Lot No.: / Expiry Date
 DIN: 02270013

Manufactured for:
 Octapharma Canada Inc.
 Toronto, ON, M5L 1G1, Canada

Manufactured by:
 octapharma
 Octapharma Pharmazeutika
 Oberlaaerstr. 235, A-1100 Vienna, Austria



Lot No. / Expiry Date: Blood Group B, 200 ml
 Lot No. / Expiry Date: Blood Group B, 200 ml

2010135-03

variable data will be printed in black color on the final printed packaging material

font size: 8.4 pt

Variable data printed (see above specimen for placing and number of prints):

 X0001 07 123456 8B	ISBT Code 128 Bag number
 0390722359	ISBT Code 128 expiry date in format &> Julian date+time (&>0390722359)
AywwXzzz1	Batch number
DD/MM/YYYY	Expiry Date =date of production + 48 months (not the last day of the month of expiration)