

**Summary of Changes for Inner Carton Label of
B. Braun 50% Glucose Intravenous Infusion BP**

Note:

-Blue highlight indicates new text is added.

No.	Section	Current Approved Text	Proposed Text
1.	Qualitative and Quantitative Composition	Each 100 ml contains: Glucose Monohydrate for Parenteral Use 55.0 g Water for Injections to 100 ml Caloric value in 100ml 850 kJ = 200 kcal Osmolarity: 2770 mOsm/l Dosage: Up to 15 ml/kg body weight/day Flow rate: Up to 25 drops/min = 75 ml/h	100 ml of solution for infusion contain: Glucose monohydrate 55.0 g (equivalent to glucose) (50.0 g) Energy 8375 kJ/l = 2000 kcal/l Theoretical osmolarity 2770 mOsm/l Dosage: Up to 15 ml/kg body weight/day Flow rate: Up to 25 drops/min = 75 ml/h
2.	List of excipient(s)	Mentioned in composition	Water for injections
3.	Method of administration	-	Intravenous use. For central venous infusion only.
4.	Instructions for use	• See directions for use inside carton • Single dose container • Discard unused portion • Sterile, non-pyrogenic	• Read the package leaflet before use. • For single use only. Discard unused contents. • Do not re-connect partially used containers. • Sterile, non-pyrogenic
5.	Warning / Caution	• Not to be used if container is found leaking or solution is not clear. • Keep medicine out of reach of children. • Jauhkan dari kanak-kanak. •	• Use only if solution is clear and colourless or faintly yellow and container and closure are undamaged. • Keep out of the sight and reach of children. • Jauhkan dari kanak-kanak.
6.	Storage condition	Do not store above 25°C.	Do not store above 30°C.
7.	Registration number	MAL19910433XZ	MAL19910433AZ
8.	Additional statement	-	Controlled Medicine