

Controlled Medicine
B. Braun 5% Glucose
Intravenous Infusion

G-5%

500 ml

Solution for infusion
For intravenous use

1000 ml of solution contain

Glucose 50.0 g

(as glucose monohydrate

55.0 g)

Water for injections

Carbohydrate content 50.0 g/l

Caloric value:

835 kJ/l $\triangle$ 200 kcal/l

Theoretical

osmolarity

278 mOsm/l

Titration acidity

(to pH 7.4)

< 0.5 mmol/l

pH

3.5 - 5.5

Manuf.

date:

LOT

EXP:

Dosage

Up to 40 ml/kg

BW/day,

corresponding

to 2 g

glucose/kg

BW/day.

Infusion and

drop rate:

Up to 5 ml/

kg BW/h,

corresponding to

0.25 g glucose/kg

BW/h.; up to

1.7 drops/kg BW/min.

Sterile, non-pyrogenic.

Read Directions for Use

carefully. Do not store

above 30 °C. Only to be

used if solution is clear and

container undamaged.

Keep out of the
reach and sight of
children.

Jauhkan dari

kanak-kanak.

MAL09082013ASZ

Product registration

holder:

B. Braun Medical

Industries S/B

11900 Bayan Lepas,

Penang, Malaysia.

Manufactured by:

B. Braun Melsungen AG

Carl-Braun-Straße 1,

34212 Melsungen,

Germany

B | BRAUN

%5-5



004

4/12604930/0919

058

008

052

002

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Approval for Printing

B | BRAUN Melsungen AG

Approved for Printing

☐

Approved for Printing
when corrected

☐

New draft required

☐

LRA:

Date

Signature

Name in capital letters

LMS:

Date

Signature

Name in capital letters

schwarz (30%, 100%)

HKS 13

Blank (M11; var.Feld, druckt nicht)

Hologramarea (24 x 14 mm)

Label = 70 x 116 mm

Läts



5581

MY__4

4/12604930/0919

EP-BET 500 ml

Production site: LIFE

Font size: 6.5 pt.

5.0 pt. (Address)

G 190444