

B. Braun 0.15% Potassium Chloride &

5% Glucose Intravenous Infusion

KCl
0.15%

G-5%

500 ml

1 ml of solution for infusion contains
1.5 mg potassium chloride and 50 mg
glucose (as glucose monohydrate).

Each 500 ml bottle contains

Potassium chloride 0.75 g

Glucose (as glucose
monohydrate) 25.00 g

Electrolytes:

Potassium 20.1 mmol/l

Chloride 20.1 mmol/l

Energy 835 kJ/l (200 kcal/l)

Theoretical osmolality 318 mOsm/l

pH (approx.) 3.5 - 6.5

Water for injections

Solution for infusion

Intravenous use.

Read the package leaflet before use.

Jauhkan dari kanak-kanak.

Keep out of the sight and reach
of children.

For single use only. Discard unused
contents.

Do not re-connect
partially used
containers.

Use only if solution
is clear, colourless
up to faintly
straw-coloured,
free from particles
and if the container
and its closure are
undamaged.

Do not administer
by pressure infusion.

Do not
store above 30°C.

Protect from light.

Controlled Medicine

MALxxxxxxx

Manuf.
date:

LOT

EXP:

Product registration holder and manufactured by:
B. Braun Medical Industries Sdn. Bhd.
Bayan Lepas Free Industrial Zone,
11900 Bayan Lepas, Penang, Malaysia.

B | BRAUN

%-5-G

%-0.15-KCl



007

053

003

052

002

001

0270/12631159/0325

4 030539 222877

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

Black (30%, 100%)

HKS 3

HKS 13

HKS 33

Blank (varField non printing)

Dimension = 70 x 116 mm

Serialized: __

LLD-Spec.: M11

Example for variable online print with dummy content:

? n.k.

Lätus 8566



MY_0270

0270/12631159/0325

EP - Label 500 ml

Production site: Penang

Font size: 6.0 pt.

4.5 pt.(Address)

G 221379