

B. Braun 0.18 % Sodium Chloride And 4 % Glucose
Intravenous Infusion B.P.

NaCl
0.18%

G-4%

500 ml

Controlled Medicine

1000 ml of solution for infusion
contains:

Sodium chloride 1.80 g
Glucose monohydrate 44.00 g
(equivalent to glucose 40.00 g)

Electrolyte concentrations

Sodium 31 mmol/l
Chloride 31 mmol/l

Energy: 668 kJ/l $\pm$ 160 kcal/l

Theoretical osmolarity:
282 mOsm/l

hologram

Manuf.

date:

LOT

EXP:

Water for injections.
Solution for infusion.
Intravenous use.
For single use only.
Discard container and unused
contents after use.
Sterile, non-pyrogenic.
Use only if solution is clear,
colourless or faintly straw
coloured and container and its
closure are undamaged.
Keep out of the sight and reach
of children.
Jauhkan dari kanak-kanak
Read the package leaflet
before use.
Do not store
above 30 °C.

Reg. no.:
MAL19920222AZ



B | BRAUN

Product registration holder
and manufactured by:
B. Braun Medical Industries S/B
11900 Bayan Lepas, Penang, Malaysia.

G-4%

NaCl 0.18%



12611504_NaCl0,18+G4_EP-Label_500ml__MY_0378.indd 1 04.09.24 10:49

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 (15%, 30%, 65%, 100%)

HKS 13

HKS 47

Blank (varField non printing)

Dimension = 70 x 116 mm

Serialized: NO

LLD-Spec.: M11MY

Example for variable online print with dummy content:

DD.MM.YYYY
000000000
DD.MM.YYYY



Lätus



1412

MY_0378

0378/12611504/0924

EP-Label 500 ml

Production site: Penang

Font size: 6 pt.

5 pt. (Address)

G 240869