

Controlled Medicine
B. Braun 3 % Sodium Chloride Intravenous Infusion B.P.

NaCl 3%

500 ml

1 ml of solution contains
Sodium Chloride 30.0 mg

Electrolyte concentrations:
Sodium 513 mmol/l
Chloride 513 mmol/l

Theoretical
osmolarity: 1026 mOsm/l
pH: 4.5 – 7.0

Excipient:
Water for injections.

Intravenous use.

hologram

Manuf.
date:
LOT
EXP:

Reg. no.:
MAL19910425AZ

B | BRAUN

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

% 3 ClNa

Solution for infusion.
For single use only.
Discard unused contents.
Do not reconnect partially
used containers.

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
Do not store
above 30°C.

Read the
package leaflet
before use.

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ACTD Section: C

Approval for Printing

B | BRAUN Melsungen AG

Approved for Printing

Approved for Printing
when corrected

New draft required

LRA:

DateSignature

Name in capital letters

LMS:

DateSignature

Name in capital letters

schwarz (65%, 100%)
HKS 3
HKS 47
Blank (M11; var.Feld, druckt nicht)

Label = 70 x 116 mm



MY_64
64/15242819/0223
EP – BET 500 ml
Production site: Penang

Font size: 7.00 pt.
5.75 pt. (Address)

G 230132

