

Gelofusine® Plasma substitute for intravenous infusion

Gelofusine®

Succinylated Gelatin 4%

1000 ml

Controlled Medicine

Each 100 ml contains:

Modified Fluid

Gelatin

4.000 g

Weight average
molecular weight
(Mw) 30,000

Number average
molecular weight
(Mn) 23,200

Sodium Chloride 0.701 g

Sodium Hydroxide 0.136 g

Water for
Injections to

100 ml

Electrolytes:

mmol/l

Na⁺ 154

Cl⁻ 120

Manuf.
date:

LOT

EXP:

Osmolarity: 274 mOsm/l

Single dose container
Discard unused portion
Sterile, non-pyrogenic

Caution:

Not to be used if container
is found leaking or solution
is not clear

Keep medicine out of reach
of children

Do not store above 30°C

Jauhkan dari
kanak-kanak

See
Directions
for Use
inside carton

Reg. no.:

MAL20041063AZ



008

340/12612161/0118

007

009

005

400

030

200

Approval for Printing

B BRAUN Melsungen AG

Approved for Printing



Approved for Printing
when corrected



New draft required



Date

Signature

Name in capital letters

schwarz (30% + 100%)

HKS 3

Blank (M13; var.Feld, druckt nicht)

Label = 80 x 137 mm

MY__340

BET 1000 ml Ecoflac Plus

340/12612161/0118

Production site: Penang

Lätus



7732

Font size: 8 pt.

6 pt. (Address)

G 110935

B BRAUN

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

Gelofusine®

