

Nutriflex® Lipid Special Novo

Emulsion for Infusion

1875 ml of the ready-for-use emulsion contain after mixing of the three chamber contents from the top chamber (750 ml):			Histidine hydrochloride monohydrate	4.440 g	Energy in the form of lipids	2 985 kJ (715 kcal)
Glucose monohydrate			equivalent to histidine	3.286 g	Energy in the form of carbohydrates	4 520 kJ (1 080 kcal)
Sodium dihydrogen phosphate dihydrate			Alanine	12.73 g	Energy in the form of amino acids	1 755 kJ (420 kcal)
Zinc acetate dihydrate			Aspartic acid	3.938 g	Non-protein energy	7 505 kJ (1 795 kcal)
1875 ml of the ready-for-use emulsion contain after mixing of the three chamber contents from the middle chamber (375 ml):			Glutamic acid	9.203 g	Total energy	9 260 kJ (2 215 kcal)
Soya-bean oil, refined			Glycine	4.335 g	Osmolality	2 115 mOsm/kg
Medium chain triglycerides			Proline	8.925 g	Theoretical osmolarity	1 545 mOsm/l
1875 ml of the ready-for-use emulsion contain after mixing of the three chamber contents from the bottom chamber (750 ml):			Serine	7.875 g	pH	5.0 – 6.0
Isoleucine			Sodium hydroxide	2.196 g	Excipients	
Leucine			Sodium chloride	0.710 g	Citric acid monohydrate (for pH adjustment), Glycerol, Egg phospholipids for injection, Sodium oleate, all-rac-alpha-Tocopherol, Water for injections	
Lysine hydrochloride equivalent to lysine			Sodium acetate trihydrate	0.470 g	Emulsion for infusion	
Methionine			Potassium acetate	6.917 g	Intravenous use. For central venous infusion only. Read the package leaflet before use. Keep out of the sight and reach of children. Jauhi ubat dari kanak-kanak.	
Phenylalanine			Magnesium acetate tetrahydrate	1.706 g	High in sodium – see leaflet for further details. Contain egg phospholipid from hens.	
Threonine			Calcium chloride dihydrate	1.169 g		
Tryptophan			Electrolytes:			
Valine			Sodium	100.5 mmol		
Arginine			Potassium	70.5 mmol		
			Magnesium	7.95 mmol		
			Calcium	7.95 mmol		
			Zinc	0.06 mmol		
			Chloride	90.0 mmol		
			Acetate	90.0 mmol		
			Phosphate	30.0 mmol		
			Amino acid content	105.1 g		
			Nitrogen content	15 g		
			Carbohydrate content	270 g		
			Lipid content	75 g		

After removing the protective overwrap and after mixing of contents of the bag (Before spiking of the infusion port). Chemical and physicochemical in-use stability of the mixture of amino acids, glucose and fat was demonstrated for 7 days at 2-8 °C and additional 2 days at 25 °C. After admixture of compatible additives. From a microbiological point of view, the product should be used immediately after admixture of additives. If not used immediately after admixture of additives, in-use storage times and conditions prior to use are the responsibility of the user. After first opening (spiking of the infusion port). The emulsion is to be used immediately after opening of the container. Do not store above 25 °C. Do not freeze. If accidentally frozen, discard the bag. Keep the bag in the protective overwrap in order to protect from light.

REF XXX XXXX

5 x 1875 ml

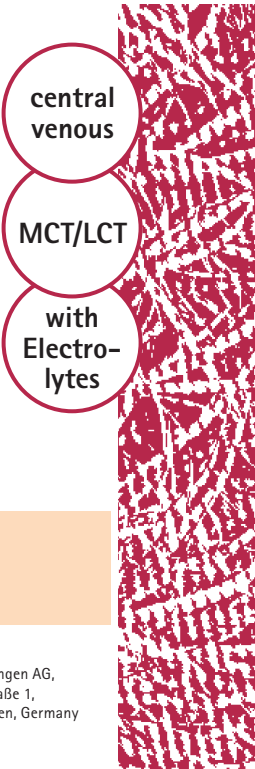
GTIN: 04030539223317

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

MFG DATE
LOT:
EXP

Product Owner:
B. Braun Melsungen AG,
Carl-Braun-Straße 1,
34212 Melsungen, Germany

B | BRAUN



Nutriflex® Lipid Special Novo

Emulsion for Infusion

central venous

MCT/LCT

with Electro-lytes

REF XXX XXXX

5 x 1875 ml

GTIN: 04030539223317

hologram

MFG DATE
LOT:
EXP

Manufactured by:
B. Braun Melsungen AG,
Am Schwerzelshof 1,
34212 Melsungen, Germany

B | BRAUN

0844/12631298/1124

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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 _____

Black (65 %, 100 %)
HKS 17
Blank_twin1 & Blank_twin2 (var.Field, non printing)

Dimension: 270 x 95 mm
LLD-Spec.: M49MY
Serialized: __

LIFE_N__3CB__MY__0844
0844/12631298/1124
3CB-KET 5 x 1875 ml
Production site: Melsungen (LIFE N)

Font size: 6,0 pt.

Example for variable online print with dummy content:

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