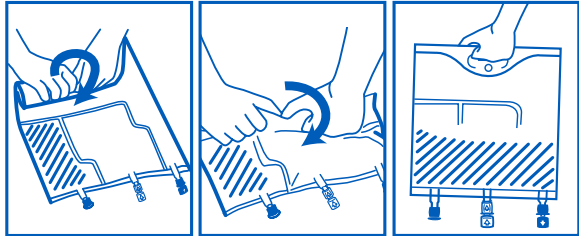


Batch No.:
Manuf. Date :
Exp. Date:



SmofKabiven

Emulsion for infusion

1100 kcal
986 ml

Intravenous use, infusion into a central vein. For single infusion only.

CENTRAL



**FRESENIUS
KABI**

Energy content total approx. 1100 kcal
Energy content non-protein approx. 900 kcal

Corresponding to:

Amino acids	50 g
Nitrogen	8 g
Carbohydrates (glucose anhydrous)	125 g
Lipids	38 g

Electrolytes;

Sodium	40 mmol
Potassium	30 mmol
Magnesium	5.0 mmol
Calcium	2.5 mmol
Phosphate (contribution from lipid emulsion and amino acid solution)	12 mmol
Zinc	0.04 mmol
Sulphate	5.0 mmol
Chloride	35 mmol
Acetate	104 mmol

Osmolality: approx. 1800 mosmol/kg water
Osmolarity: approx. 1500 mosmol/l
pH: approx. 5.6

A three chamber bag (986 ml) contains:

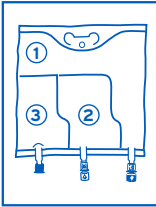
1. Amino acid solution with electrolytes:

Alanine 7.0 g, arginine 6.0 g, glycine 5.5 g, histidine 1.5 g, isoleucine 2.5 g, leucine 3.7 g, lysine (as acetate) 3.3 g, methionine 2.2 g, phenylalanine 2.6 g, proline 5.6 g, serine 3.2 g, taurine 0.50 g, threonine 2.2 g, tryptophan 1.0 g, tyrosine 0.2 g, valine 3.1 g, calcium chloride (as dihydrate) 0.28 g, sodium glycerophosphate (as hydrate) 2.1 g, magnesium sulphate (as heptahydrate) 0.60 g, potassium chloride 2.2 g, sodium acetate (as trihydrate) 1.7 g, zinc sulphate (as heptahydrate) 0.0065 g.

2. Glucose 42 %: Glucose (as monohydrate) 125 g.

3. Lipid emulsion: Refined soya-bean oil 11.3 g, medium-chain triglycerides 11.3 g, refined olive oil 9.4 g, fish oil rich in omega-3 acids 5.6 g.

Excipients: Glycerol, purified egg phospholipids, all-*rac*- α -tocopherol, sodium hydroxide (pH adjuster), sodium oleate, acetic acid glacial (pH adjuster), hydrochloric acid (pH adjuster), water for injections.



Read the package leaflet before use.
Keep out of the sight and reach of children.

The contents of the three separate chambers have to be mixed before use. Additions should be made aseptically.

After mixing the product should be used immediately.

Do not store above 25°C. Do not freeze. Store in overpouch.

Any unused solution remaining after infusion should be discarded.



ADDITIVE PORT

Fresenius Kabi AB, 751 74 Uppsala, Sweden

MAL11090002ARZ
Jauhi dari kanak kanak.
Controlled medicine/Ubat Terkawal
Product Registration Holder/Importer:
Fresenius Kabi Malaysia Sdn Bhd
3-1 & 3-2, Axis Technology Centre,
Lot 13, Jalan 51A/225,
46100 Petaling Jaya, Selangor,
Malaysia.

337 551

Approx.

750

500

250



INFUSION PORT



Batch No.:
Manuf. Date :
Exp. Date:

SmofKabiven

Emulsion for infusion

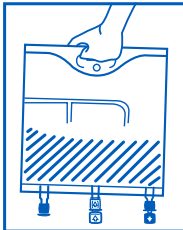
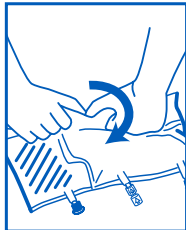
1600 kcal
1477 ml

CENTRAL



FRESENIUS
KABI

Intravenous use, infusion into a central vein. For single infusion only.



Energy content total approx. 1600 kcal
Energy content non-protein approx. 1300 kcal

Corresponding to:

Amino acids	75 g
Nitrogen	12 g
Carbohydrates (glucose anhydrous)	187 g
Lipids	56 g

Electrolytes;

Sodium	60 mmol
Potassium	45 mmol
Magnesium	7.5 mmol
Calcium	3.8 mmol
Phosphate (contribution from lipid emulsion and amino acid solution)	19 mmol
Zinc	0.06 mmol
Sulphate	7.5 mmol
Chloride	52 mmol
Acetate	157 mmol

Osmolality: approx. 1800 mosmol/kg water
Osmolarity: approx. 1500 mosmol/l
pH: approx. 5.6

A three chamber bag (1477 ml) contains:

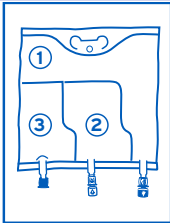
1. Amino acid solution with electrolytes: Alanine 10.5 g, arginine 9.0 g, glycine 8.2 g, histidine 2.2 g, isoleucine 3.8 g, leucine 5.6 g, lysine (as acetate) 5.0 g, methionine 3.2 g, phenylalanine 3.8 g, proline 8.4 g, serine 4.9 g, taurine 0.75 g, threonine 3.3 g, tryptophan 1.5 g, tyrosine 0.30 g, valine 4.6 g, calcium chloride (as dihydrate) 0.42 g, sodium glycerophosphate (as hydrate) 3.1 g, magnesium sulphate (as heptahydrate) 0.90 g, potassium chloride 3.4 g, sodium acetate (as trihydrate) 2.6 g, zinc sulphate (as heptahydrate) 0.0097 g.

2. Glucose 42 %: Glucose (as monohydrate) 187 g.

3. Lipid emulsion: Refined soya-bean oil 16.9 g, medium-chain triglycerides 16.9 g, refined olive oil 14.1 g, fish oil rich in omega-3 acids 8.4 g.

Excipients: Glycerol, purified egg phospholipids, all-*rac*- α -tocopherol, sodium hydroxide (pH adjuster), sodium oleate, acetic acid glacial (pH adjuster), hydrochloric acid (pH adjuster), water for injections.

Read the package leaflet before use.
Keep out of the sight and reach of children.



The contents of the three separate chambers have to be mixed before use. Additions should be made aseptically.

After mixing the product should be used immediately.

Do not store above 25°C. Do not freeze. Store in overpouch.

Any unused solution remaining after infusion should be discarded.



ADDITIVE PORT

Fresenius Kabi AB, 751 74 Uppsala, Sweden

MAL11090002ARZ
Jauhi dari kanak kanak.
Controlled medicine/Ubat Terkawal
Product Registration Holder/Importer:
Fresenius Kabi Malaysia Sdn Bhd
3-1 & 3-2, Axis Technology Centre,
Lot 13, Jalan 51A/225,
46100 Petaling Jaya, Selangor,
Malaysia.

337 552

Approx.

1000

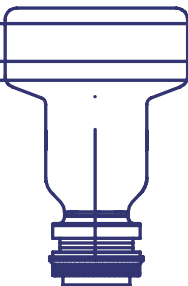
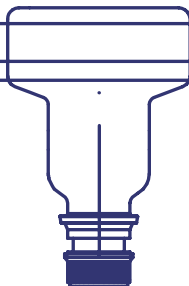
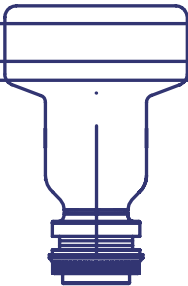
750

500

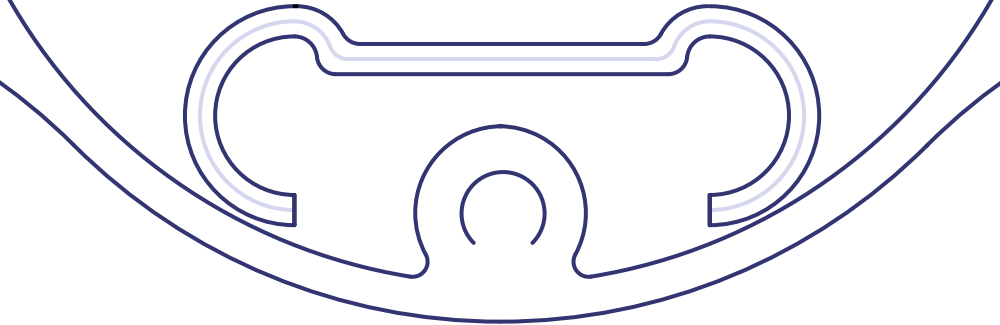
250

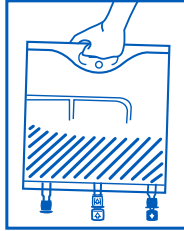
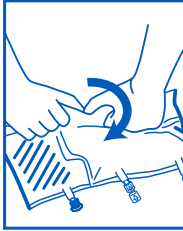


INFUSION PORT



Batch No.:
Manuf. Date :
Exp. Date:





SmofKabiven
Emulsion for infusion

2200 kcal
1970 ml

CENTRAL


Energy content total approx. 2200 kcal
Energy content non-protein approx. 1800 kcal

Corresponding to:

Amino acids	100 g
Nitrogen	16 g
Carbohydrates (glucose anhydrous)	250 g
Lipids	75 g

Electrolytes;

Sodium	80 mmol
Potassium	60 mmol
Magnesium	10 mmol
Calcium	5.0 mmol
Phosphate (contribution from lipid emulsion and amino acid solution)	25 mmol
Zinc	0.08 mmol
Sulphate	10 mmol
Chloride	70 mmol
Acetate	209 mmol

Osmolality: approx. 1800 mosmol/kg water
Osmolarity: approx. 1500 mosmol/l
pH: approx. 5.6



A three chamber bag (1970 ml) contains:

1. Amino acid solution with electrolytes: Alanine 14.0 g, arginine 12.0 g, glycine 11.0 g, histidine 3.0 g, isoleucine 5.0 g, leucine 7.4 g, lysine (as acetate) 6.6 g, methionine 4.3 g, phenylalanine 5.1 g, proline 11.2 g, serine 6.5 g, taurine 1.0 g, threonine 4.4 g, tryptophan 2.0 g, tyrosine 0.40 g, valine 6.2 g, calcium chloride (as dihydrate) 0.56 g, sodium glycerophosphate (as hydrate) 4.2 g, magnesium sulphate (as heptahydrate) 1.2 g, potassium chloride 4.5 g, sodium acetate (as trihydrate) 3.4 g, zinc sulphate (as heptahydrate) 0.013 g.

2. Glucose 42 %: Glucose (as monohydrate) 250 g.

3. Lipid emulsion: Refined soya-bean oil 22.5 g, medium-chain triglycerides 22.5 g, refined olive oil 18.8 g, fish oil rich in omega-3 acids 11.3 g.

Excipients: Glycerol, purified egg phospholipids, all-*rac*- α -tocopherol, sodium hydroxide (pH adjuster), sodium oleate, acetic acid glacial (pH adjuster), hydrochloric acid (pH adjuster), water for injections.

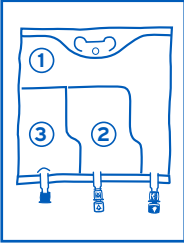
Read the package leaflet before use.
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ADDITIVE PORT

Fresenius Kabi AB, 751 74 Uppsala, Sweden

MAL11090002ARZ
Jauhi dari kanak kanak.
Controlled medicine/Ubat Terkawal
Product Registration Holder/Importer:
Fresenius Kabi Malaysia Sdn Bhd
3-1 & 3-2, Axis Technology Centre,
Lot 13, Jalan 51A/225,
46100 Petaling Jaya, Selangor,
Malaysia.

337 553

Approx.

1500

1000

750

500


INFUSION PORT

337 553 (ersätter 332 953) 4:e korr 18-10-29 M. Eriksson , 018 64 40 46

Format: 320x 430 mm **5/5a**



2700 kcal

CENTRAL



Intravenous use, infusion into a central vein. For single infusion only.

Corresponding to:

Amino acids	125 g
Nitrogen	20 g
Carbohydrates (glucose anhydrous)	313 g
Lipids	94 g

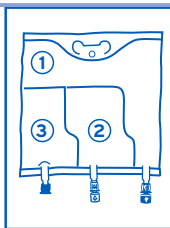
Electrolytes;

Sodium	100 mmol
Potassium	74 mmol
Magnesium	12 mmol
Calcium	6.2 mmol
Phosphate (contribution from lipid emulsion and amino acid solution)	31 mmol
Zinc	0.1 mmol
Sulphate	13 mmol
Chloride	89 mmol
Acetate	261 mmol

Osmolality: approx. 1800 mosmol/kg water
Osmolarity: approx. 1500 mosmol/l
pH: approx. 5.6



1. Amino acid solution with electrolytes: Alanine 17.5 g, arginine 15.0 g, glycine 13.8 g, histidine 3.7 g, isoleucine 6.2 g, leucine 9.4 g, lysine (as acetate) 8.4 g, methionine 5.4 g, phenylalanine 6.4 g, proline 14.0 g, serine 8.1 g, taurine 1.2 g, threonine 5.4 g, tryptophan 2.5 g, tyrosine 0.49 g, valine 7.6 g, calcium chloride (as dihydrate) 0.69 g, sodium glycerophosphate (as hydrate) 5.2 g, magnesium sulphate (as heptahydrate) 1.5 g, potassium chloride 5.7 g, sodium acetate (as trihydrate) 4.2 g, zinc sulphate (as heptahydrate) 0.016 g.



2. Glucose 42 %: Glucose (as monohydrate) 313 g.

3. Lipid emulsion: Refined soya-bean oil 28.1 g, medium-chain triglycerides 28.1 g, refined olive oil 23.4 g, fish oil rich in omega-3 acids 14.0 g.

Excipients: Glycerol, purified egg phospholipids, all-*rac*- α -tocopherol, sodium hydroxide (pH adjuster), sodium oleate, acetic acid glacial (pH adjuster), hydrochloric acid (pH adjuster), water for injections.

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ADDITIVE PORT

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Sweden

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Jauhi dari kanak kanak.
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3-1 & 3-2, Axis Technology Centre,
Lot 13, Jalan 51A/225,
46100 Petaling Jaya, Selangor,
Malaysia.

Approx.

2500

2000

1500

1000

750

500



INFUSION PORT

Format: 320x 430 mm **5(5a)** Print are 300x310 mm