

SmofKabiven
Electrolyte Free

Emulsion for infusion

1100 kcal

4 x 986 ml

CENTRAL

83 19 05-420

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

A three chamber bag (986 ml) contains:

1. Amino acid solution: 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 0.20 g, valine 3.1 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.

Corresponding to: Amino acids 50 g, nitrogen 8 g, carbohydrates (glucose anhydrous) 125 g, lipids 38 g, acetate (contribution from amino acid solution) 73 mmol, phosphate (contribution from lipid emulsion) 2.8 mmol.

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.

Energy content total approx. 1100 kcal

Energy content non-protein approx. 900 kcal

Osmolality: approx. 1600 mosmol/kg water

Osmolarity: approx. 1300 mosmol/l

pH: approx. 5.6

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.

Manufacturer:

Fresenius Kabi AB, 751 74 Uppsala, Sweden

MAL11090008ARZ

Jauhi daripada 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.



**FRESENIUS
KABI**

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Emulsion for infusion

1100 kcal

4 x 986 ml

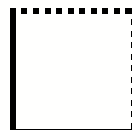
Batch no: 10XX1234

Manuf. date: 02/2010

Use before: 01/2012

X1234567L

450176 / 03



300000000

SmofKabiven
Electrolyte Free

Emulsion for infusion

1600 kcal

4 x 1477 ml

CENTRAL

83 19 06-420

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

A three chamber bag (1477 ml) contains:

1. Amino acid solution: 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.

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.

Corresponding to: Amino acids 75 g, nitrogen 12 g, carbohydrates (glucose anhydrous) 187 g, lipids 56 g, acetate (contribution from amino acid solution) 110 mmol, phosphate (contribution from lipid emulsion) 4.2 mmol.

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.

Energy content total approx. 1600 kcal

Energy content non-protein approx. 1300 kcal

Osmolality: approx. 1600 mosmol/kg water

Osmolarity: approx. 1300 mosmol/l

pH: approx. 5.6

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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.

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Emulsion for infusion

1600 kcal

4 x 1477 ml

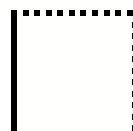
Batch no: 10XX1234

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450177 / 03



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SmofKabiven
Electrolyte Free

Emulsion for infusion

2200 kcal

4 x 1970 ml

CENTRAL

83 19 07-420

2018-10-29
M Eriksson

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

A three chamber bag (1970 ml) contains:

1. Amino acid solution: 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.

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.

Corresponding to: Amino acids 100 g, nitrogen 16 g, carbohydrates (glucose anhydrous) 250 g, lipids 75 g, acetate (contribution from amino acid solution) 147 mmol, phosphate (contribution from lipid emulsion) 5.6 mmol.

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.

Energy content total approx. 2200 kcal

Energy content non-protein approx. 1800 kcal

Osmolality: approx. 1600 mosmol/kg water

Osmolarity: approx. 1300 mosmol/l

pH: approx. 5.6

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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.

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Emulsion for infusion

2200 kcal

4 x 1970 ml

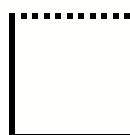
Batch no: 10XX1234

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SmofKabiven
Electrolyte Free

Emulsion for infusion

2700 kcal

3 x 2463 ml

CENTRAL

83 19 08-420

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

A three chamber bag (2463 ml) contains:

1. Amino acid solution: 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.

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.

Corresponding to: Amino acids 125 g, nitrogen 20 g, carbohydrates (glucose anhydrous) 313 g, lipids 94 g, acetate (contribution from amino acid solution) 183 mmol, phosphate (contribution from lipid emulsion) 6.9 mmol.

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.

Energy content total approx. 2700 kcal

Energy content non-protein approx. 2200 kcal

Osmolality: approx. 1600 mosmol/kg water

Osmolarity: approx. 1300 mosmol/l

pH: approx. 5.6

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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.

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2700 kcal

3 x 2463 ml

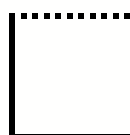
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