

Baxter

CONTROLLED MEDICINE

6 x 1000 ml

IYDB3WF1E

PERIOLIMEL N4E, emulsion for Infusion**FOR PERIPHERAL OR CENTRAL INTRAVENOUS
ADMINISTRATION**With Electrolytes:

Formula for 1000ml after mixing : Refined olive oil + refined soybean oil 30.00 g, Alanine 3.66g, Arginine 2.48g, Aspartic acid 0.73g, Glutamic acid 1.26g, Glycine 1.76g, Histidine 1.51g, Isoleucine 1.26g, Leucine 1.76g, Lysine 1.99g (equivalent to Lysine acetate 2.81g), Methionine 1.26g, Phenylalanine 1.76g, Proline 1.51g, Serine 1.00g, Threonine 1.26g, Tryptophan 0.42g, Tyrosine 0.06g, Valine 1.62g, Sodium acetate trihydrate 1.16g, Sodium glycerophosphate hydrated 1.91g, Potassium chloride 1.19g, Magnesium chloride hexahydrate 0.45g, Calcium chloride dihydrate 0.30g, Glucose anhydrous 75.00g (equivalent to Glucose monohydrate 82.50g)

1000ml of the final mixture provides the following :

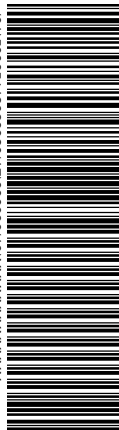
Lipids 30.0g, Amino acids 25.3, Nitrogen 4.0g, Glucose 75.0g, Energy : Total calories approx. 700kcal, Non-protein calories 600kcal, Glucose calories 300kcal, Lipid calories (Includes calories from purified egg phosphatides) 300kcal, Non-protein calories/nitrogen ratio 150kcal/g, Glucose/lipid calories ratio 50/50, Lipid/total calories 43%, Electrolytes: Sodium 21.0 mmol, Potassium 16.0mmol, Magnesium 2.2mmol, Calcium 2.0mmol, Phosphate (Includes phosphate provided by the lipid emulsion) 8.5mmol, Acetate 27.0mmol, Chloride 24.0mmol, pH approx. 6.4, Osmolarity approx. 760 mosm/l.

Excipients: Lipid emulsion compartment: Purified egg phosphatide (Chicken source), Glycerol, Sodium oleate, Sodium hydroxide (for pH adjustment), Water for injection. Compartment of amino-acid solution with electrolytes: Glacial acetic acid (for pH adjustment), Water for injection. Compartment of glucose solution with calcium: Hydrochloric acid (for pH adjustment), Water for injection.

After reconstitution: Emulsion for Infusion. 1000 ml in a 3 compartment bag : box of 6

Contains : Glucose solution 18.75% : 400 ml, Amino acid solution 6.3% : 400 ml, Lipid emulsion 15% : 200 ml

(01)500854 12628320(17)999999(10)XXXXXXX



Malaysia : MAL16085019AZ

Manufacturer : **BAXTER S.A.**, 80, Bvd Rene Branquart, 7680 Lessines, BELGIUM.**PRH: Baxter Healthcare (M) Sdn Bhd** B-21-3A, The Ascent, Paradigm, 1, Jln SS7/26A, 47301 PJ, Selangor.

BE2502741

EXP: 99/9999

LOT: XXXXXXXXXXXXX

MFG DATE:

99/9999

Baxter
IYDB3WF1E

CONTROLLED MEDICINE
PERIOLIMEL N4E, emulsion for infusion

6 x 1000 ml

FOR PERIPHERAL OR CENTRAL INTRAVENOUS ADMINISTRATION

Keep out of reach and sight of children. Jauhi daripada kanak-kanak.
Do not freeze. Store in the overpouch.

Store at temperature not exceeding 30°C.

After reconstitution: It is recommended that the product be used immediately after the non-permanent seals between the 3 compartments have been opened. However, the stability of the reconstituted emulsion has been demonstrated for 7 days (between 2°C and 8°C) followed by 48 hours at temperature not exceeding 30°C.

After addition of supplements (electrolytes, trace elements and vitamins) :
For specific admixtures, in-use stability has been demonstrated for 7 days (between 2°C and 8°C) followed by 48 hours at temperature not exceeding 25° C. From a microbiological point of view, any admixture should be used immediately (See enclosed leaflet). Discard any unused solution, waste material and all necessary disposable devices.

BE2502742

EXP: 99/9999 LOT: XXXXXXXXXXXX MFG DATE: 99/9999



Baxter
IYDB3WF1E

PERIOLIMEL N4E, emulsion for infusion

6 x 1000 ml

FOR PERIPHERAL OR CENTRAL INTRAVENOUS ADMINISTRATION

Sterile. Do not infuse before, simultaneously or after administration of blood through the same equipment. Use only if the amino acid and glucose solutions are clear, the lipid emulsion and the final mixture after reconstitution are homogenous and with a milky appearance and the container undamaged. Use only if the colour of the oxygen indicator matches with reference colour printed next to the OK symbol.

Do not connect in series. Do not infuse without opening the seals and mixing the contents of the 3 compartments. After reconstitution, immediately administer the product.

Malaysia : MAL16085019AZ

Manufacturer : **BAXTER S.A.**, 80, Bvd Rene Branquart,
7680 Lessines, BELGIUM.

PRH: Baxter Healthcare (M) Sdn Bhd B-21-3A, The Ascent, Paradigm,
1, Jln SS7/26A, 47301 PJ, Selangor.

BE2502742

EXP: 99/9999 LOT: XXXXXXXXXXXX MFG DATE: 99/9999



Baxter

CONTROLLED MEDICINE

4 x 1500 ml

IYDB3WF1F

PERIOLIMEL N4E, emulsion for Infusion**FOR PERIPHERAL OR CENTRAL INTRAVENOUS
ADMINISTRATION**With Electrolytes:

Formula for 1500ml after mixing : Refined olive oil + refined soybean oil 45.00g, Alanine 5.50g, Arginine 3.72g, Aspartic acid 1.10g, Glutamic acid 1.90g, Glycine 2.63g, Histidine 2.26g, Isoleucine 1.90g, Leucine 2.63g, Lysine 2.99g (equivalent to Lysine acetate 4.21g), Methionine 1.90g, Phenylalanine 2.63g, Proline 2.26g, Serine 1.50g, Threonine 1.90g, Tryptophan 0.64g, Tyrosine 0.10g, Valine 2.43g, Sodium acetate trihydrate 1.73g, Sodium glycerophosphate hydrated 2.87g, Potassium chloride 1.79g, Magnesium chloride hexahydrate 0.67g, Calcium chloride dihydrate 0.44g, Glucose anhydrous 112.50g (equivalent to Glucose monohydrate 123.75g)

1500ml of the final mixture provides the following : Lipids 45.0g, Amino acids 38.0, Nitrogen 6.0g, Glucose 112.5g, Energy : Total calories approx. 1050kcal, Non-protein calories 900kcal, Glucose calories 450kcal, Lipid calories (Includes calories from purified egg phosphatides) 450kcal, Non-protein calories/nitrogen ratio 150kcal/g, Glucose/lipid calories ratio 50/50, Lipid/total calories 43%, Electrolytes: Sodium 31.5 mmol, Potassium 24.0mmol, Magnesium 3.3mmol, Calcium 3.0mmol, Phosphate (Includes phosphate provided by the lipid emulsion) 12.7mmol, Acetate 41.0mmol, Chloride 37.0mmol, pH approx. 6.4, Osmolarity approx. 760 mosm/l.

Excipients: Lipid emulsion compartment: Purified egg phosphatide (Chicken source), Glycerol, Sodium oleate, Sodium hydroxide (for pH adjustment), Water for injection. Compartment of amino-acid solution with electrolytes: Glacial acetic acid (for pH adjustment), Water for injection. Compartment of glucose solution with calcium: Hydrochloric acid (for pH adjustment), Water for injection.

After reconstitution: Emulsion for Infusion. 1500 ml in a 3 compartment bag : box of 4

Contains : Glucose solution 18.75% : 600 ml, Amino acid solution 6.3% : 600 ml , Lipid emulsion 15% : 300 ml

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BE2502743

EXP: 99/9999

LOT: XXXXXXXXXXXX

MFG DATE: 99/9999



Baxter
IYDB3WF1F

4 x 1500 ml

CONTROLLED MEDICINE
PERIOLIMEL N4E, emulsion for infusion

FOR PERIPHERAL OR CENTRAL INTRAVENOUS ADMINISTRATION

Keep out of reach and sight of children. Jauhi daripada kanak-kanak.
Do not freeze. Store in the overpouch.

Store at temperature not exceeding 30°C.

After reconstitution: It is recommended that the product be used immediately after the non-permanent seals between the 3 compartments have been opened. However, the stability of the reconstituted emulsion has been demonstrated for 7 days (between 2°C and 8°C) followed by 48 hours at temperature not exceeding 30°C.

After addition of supplements (electrolytes, trace elements and vitamins) :
For specific admixtures, in-use stability has been demonstrated for 7 days (between 2°C and 8°C) followed by 48 hours at temperature not exceeding 25°C. From a microbiological point of view, any admixture should be used immediately (See enclosed leaflet). Discard any unused solution, waste material and all necessary disposable devices.

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EXP: 99/9999 LOT: XXXXXXXXXXXX MFG DATE: 99/9999



Baxter
IYDB3WF1F

4 x 1500 ml

PERIOLIMEL N4E, emulsion for infusion

FOR PERIPHERAL OR CENTRAL INTRAVENOUS ADMINISTRATION

Sterile. Do not infuse before, simultaneously or after administration of blood through the same equipment. Use only if the amino acid and glucose solutions are clear, the lipid emulsion and the final mixture after reconstitution are homogenous and with a milky appearance and the container undamaged. Use only if the colour of the oxygen indicator matches with reference colour printed next to the OK symbol.

Do not connect in series. Do not infuse without opening the seals and mixing the contents of the 3 compartments. After reconstitution, immediately administer the product.

Malaysia : MAL16085019AZ

Manufacturer : **BAXTER S.A.**, 80, Bvd Rene Branquart,
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1, Jln SS7/26A, 47301 PJ, Selangor.

BE2502744

EXP: 99/9999 LOT: XXXXXXXXXXXX MFG DATE: 99/9999



Baxter

CONTROLLED MEDICINE

4 x 2000 ml

IYDB3WF1G

PERIOLIMEL N4E, emulsion for Infusion

FOR PERIPHERAL OR CENTRAL INTRAVENOUS ADMINISTRATION

With Electrolytes:

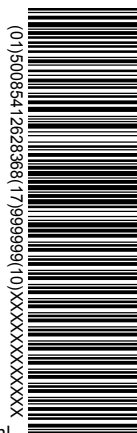
Formula for 2000ml after mixing : Refined olive oil + refined soybean oil 60.00g, Alanine 7.33g, Arginine 4.96g, Aspartic acid 1.46g, Glutamic acid 2.53g, Glycine 3.51g, Histidine 3.02g, Isoleucine 2.53g, Leucine 3.51g, Lysine 3.98g (equivalent to Lysine acetate 5.62g), Methionine 2.53g, Phenylalanine 3.51g, Proline 3.02g, Serine 2.00g, Threonine 2.53g, Tryptophan 0.85g, Tyrosine 0.13g, Valine 3.24g, Sodium acetate trihydrate 2.31g, Sodium glycerophosphate hydrated 3.82g, Potassium chloride 2.38g, Magnesium chloride hexahydrate 0.90g, Calcium chloride dihydrate 0.59g, Glucose anhydrous 150.00g (equivalent to Glucose monohydrate 165.00g)

2000ml of the final mixture provides the following : Lipids 60.0g, Amino acids 50.6, Nitrogen 8.0g, Glucose 150.0g, Energy : Total calories approx. 1400kcal, Non-protein calories 1200kcal, Glucose calories 600kcal, Lipid calories (Includes calories from purified egg phosphatides) 600kcal, Non-protein calories/nitrogen ratio 150kcal/g, Glucose/lipid calories ratio 50/50, Lipid/total calories 43%, Electrolytes: Sodium 42.0 mmol, Potassium 32.0mmol, Magnesium 4.4mmol, Calcium 4.0mmol, Phosphate (Includes phosphate provided by the lipid emulsion) 17.0mmol, Acetate 55.0mmol, Chloride 49.0mmol, pH approx. 6.4, Osmolarity approx. 760 mosm/l.

Excipients: Lipid emulsion compartment: Purified egg phosphatide (Chicken source), Glycerol, Sodium oleate, Sodium hydroxide (for pH adjustment), Water for injection. Compartment of amino-acid solution with electrolytes: Glacial acetic acid (for pH adjustment), Water for injection. Compartment of glucose solution with calcium: Hydrochloric acid (for pH adjustment), Water for injection.

After reconstitution: Emulsion for Infusion. 2000 ml in a 3 compartment bag : box of 4
Contains : Glucose solution 18.75% : 800 ml, Amino acid solution 6.3% : 800 ml , Lipid emulsion 15% : 400 ml

Malaysia : MAL16085019AZ

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EXP: 99/9999

LOT: XXXXXXXXXXXXX

MFG DATE: 99/9999

BE2502745

Baxter
IYDB3WF1G

4 x 2000 ml

CONTROLLED MEDICINE
PERIOLIMEL N4E, emulsion for infusion

FOR PERIPHERAL OR CENTRAL INTRAVENOUS ADMINISTRATION

Keep out of reach and sight of children. Jauhi daripada kanak-kanak.
Do not freeze. Store in the overpouch.

Store at temperature not exceeding 30°C.

After reconstitution: It is recommended that the product be used immediately after the non-permanent seals between the 3 compartments have been opened. However, the stability of the reconstituted emulsion has been demonstrated for 7 days (between 2°C and 8°C) followed by 48 hours at temperature not exceeding 30°C.

After addition of supplements (electrolytes, trace elements and vitamins) :

For specific admixtures, in-use stability has been demonstrated for 7 days (between 2°C and 8°C) followed by 48 hours at temperature not exceeding 25°C. From a microbiological point of view, any admixture should be used immediately (See enclosed leaflet). Discard any unused solution, waste material and all necessary disposable devices.

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EXP: 99/9999 LOT: XXXXXXXXXXXX MFG DATE: 99/9999



Baxter
IYDB3WF1G

4 x 2000 ml

PERIOLIMEL N4E, emulsion for infusion

FOR PERIPHERAL OR CENTRAL INTRAVENOUS ADMINISTRATION

Sterile. Do not infuse before, simultaneously or after administration of blood through the same equipment. Use only if the amino acid and glucose solutions are clear, the lipid emulsion and the final mixture after reconstitution are homogenous and with a milky appearance and the container undamaged. Use only if the colour of the oxygen indicator matches with reference colour printed next to the OK symbol.

Do not connect in series. Do not infuse without opening the seals and mixing the contents of the 3 compartments. After reconstitution, immediately administer the product.

Malaysia : MAL16085019AZ

Manufacturer : **BAXTER S.A.**, 80, Bvd Rene Branquart,
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1, Jln SS7/26A, 47301 PJ, Selangor.

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EXP: 99/9999 LOT: XXXXXXXXXXXX MFG DATE: 99/9999

