

**Baxter**

6 x 1,000 mL

**IYDB3WH1E OLIMEL N12E, emulsion for infusion**

FOR CENTRAL INTRAVENOUS ADMINISTRATION

**Formula for 1,000 mL after mixing:**

Refined olive oil + refined soybean oil <sup>a</sup>	35.00 g
Alanine	10.99 g
Arginine	7.44 g
Aspartic acid	2.20 g
Glutamic acid	3.79 g
Glycine	5.26 g
Histidine	4.53 g
Isoleucine	3.79 g
Leucine	5.26 g
Lysine acetate (equivalent to lysine)	8.43 g (5.97 g)
Methionine	3.79 g
Phenylalanine	5.26 g
Proline	4.53 g
Serine	3.00 g
Threonine	3.79 g
Tryptophan	1.26 g
Tyrosine	0.20 g
Valine	4.86 g
Sodium acetate, trihydrate	1.5 g
Sodium glycerophosphate, hydrated	3.67 g
Potassium chloride	2.24 g
Magnesium chloride, hexahydrate	0.81 g
Calcium chloride, dihydrate	0.52 g
Glucose monohydrate (equivalent to glucose)	80.67 g (73.33 g)

**1,000 mL of the final mixture provides the following:**

Lipids	35.0 g
Amino acids	75.9 g
Nitrogen	12.0 g
Glucose	73.3 g
Energy:	
Total calories approx.	950 kcal
Non-protein calories	640 kcal
Glucose calories	290 kcal
Lipid calories a	350 kcal
Non-protein calories / nitrogen ratio	53 kcal/g
Glucose / lipid calories ratio	45/55
Lipid / total calories	37%
Electrolytes:	
Sodium	35.0 mmol
Potassium	30.0 mmol
Magnesium	4.0 mmol
Calcium	3.5 mmol
Phosphate b	15.0 mmol
Acetate	70 mmol
Chloride	45 mmol
pH	6.4
Osmolarity	1,270 mOsm/L

a: Includes calories from purified egg phospholipids

(source: chicken egg yolk)

b: Includes phosphate provided by the lipid emulsion

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a: Mixture of refined olive oil (approximately 80%) and refined soybean oil (approximately 20%) corresponding to a ratio essential fatty acids / total fatty acids of 20%.

EXP: 99/9999

Lot: XXXXXXXXXXXXXXXX

Mfg Date: 99/9999