

Kabiven® and Perikabiven® Composition per Liter

	KABIVEN®*	PERIKABIVEN®**
pH	5.6	5.6
Osmolarity (mOsm/L)	1060	750
CALORIC CONTENT (when mixed) (kcal/L)		
Energy	850	675
Energy from lipid	390	350
Energy from amino acids	130	95
Energy from dextrose	330	230
MACRONUTRIENT PROFILE (gm/L)		
IV lipid emulsion (soy oil)	39	35
Amino Acids	33.1	23.6
Dextrose	98	68
ELECTROLYTE PROFILE		
Sodium ^a (mEq/L)	31	22
Potassium (mEq/L)	23	17
Magnesium (mEq/L)	7.8	5.6
Calcium (mEq/L)	3.8	2.8
Phosphorus ^b (mMol/L)	9.7	7.5
Acetate (mEq/L)	38	27
Chloride (mEq/L)	45	32
Sulfate (mEq/L)	7.8	5.6
ELECTROLYTE CONTENT (mg/L)		
Sodium Acetate Trihydrate	2390	1700
Potassium Chloride	1740	1240
Sodium Glycerophosphate Anhydrous	1470	1050
Magnesium Sulfate Heptahydrate	960	680
Calcium Chloride dehydrate	290	200

* All Kabiven® bag sizes have the same composition per liter

** All Perikabiven® bag sizes have the same composition per liter

a. Sodium content contributed from sodium glycerophosphate and sodium acetate

b. Phosphorus content contributed from sodium glycerophosphate and phospholipids

Note: For more detailed information regarding amino acid composition, please refer to Prescribing Information

Source: Kabiven® and Perikabiven® Prescribing Information