

Batch no:  
Manuf. date:  
Use before:

Sample Label.  
Please see package insert  
for complete prescribing information.

Manufactured by:

**FRESENIUS  
KABI**  
Uppsala, Sweden  
www.freseniuskabinutrition.com

**KABIVEN®**

Amino Acids, Electrolytes, Dextrose, and Lipid Injectable Emulsion, for intravenous use  
(3.3%, 0.7%\*, 10.8% and 3.9%), No sulfites added

**1026 mL**

**CENTRAL INFUSION**



ROLL

TO ACTIVATE BAG: WITH PORTS POINTING AWAY FROM YOU, ROLL *TIGHTLY* FROM TOP OF BAG  
DOWN TOWARD PORTS UNTIL BOTH VERTICAL SEALS BREAK AND ENTIRE CONTENTS ARE WHITE.

ROLL

R<sub>x</sub> only

SEE INSTRUCTIONS FOR USE

**STOP READ THIS**

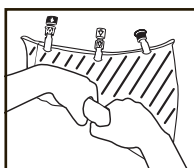
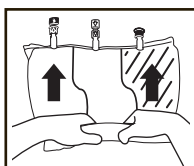
• **INSPECT BAG PRIOR TO ACTIVATION.**  
**DISCARD IF:**

- More than one chamber is **WHITE**.
- Solution is **YELLOW**.
- Seals are already **BROKEN**.

• **REMOVE BAG FROM OVERPOUCH.**

• **ACTIVATE BAG.**

- Roll *tightly* from top of bag down toward ports.
- *Apply pressure* until both vertical seals break and entire contents are white.



• **INSPECT BAG TO CONFIRM ACTIVATION.**

An activated bag has both vertical seals broken from bends to ports and entire contents are white.

• **IDENTIFY CORRECT PORT FOR ADDITIVES AND INFUSION.**



NEVER USE THIS PORT

After mixing, the final admixture in this bag provides:

TOTAL CALORIES	910 kcal	*	
AMINO ACIDS	34 g	SODIUM	32 mEq
DEXTROSE	110 g	POTASSIUM	24 mEq
LIPIDS	40 g	MAGNESIUM	8 mEq
		ACETATE	39 mEq
		CHLORIDE	46 mEq
		SULFATE	8 mEq
		CALCIUM	4 mEq (2 mmol)
		PHOSPHOROUS	10 mmol

Osmolarity: 1060 mOsmol/L  
pH 5.6

Contents of each 100 mL of the mixed injection:

Soybean Oil, USP 3.9 g, Dextrose Monohydrate, USP 10.8 g.

**Essential Amino Acids** Lysine, USP (added as the hydrochloride salt) 263 mg, Phenylalanine, USP 231mg, Leucine, USP 231mg, Valine, USP 213 mg, Histidine, USP 199 mg, Threonine, USP 164 mg, Methionine, USP 164 mg, Isoleucine, USP 164 mg, Tryptophan, USP 55 mg. **Nonessential Amino Acids** Alanine, USP 467 mg, Arginine, USP 330 mg, Glycine, USP 231 mg, Proline, USP 199 mg, Glutamic Acid 164 mg, Serine, USP 131 mg, Aspartic Acid, USP 99 mg, Tyrosine, USP 6.7 mg. **Electrolytes** Sodium Acetate Trihydrate, USP 239 mg, Potassium Chloride, USP 174 mg, Sodium Glycero-phosphate Anhydrous 147 mg, Magnesium Sulfate Heptahydrate, USP 96 mg, Calcium Chloride Dihydrate, USP 29 mg.

Also Contains: Purified egg phospholipids, glycerol, water for injection.

Contains not more than 25 mcg/L of aluminum. pH adjusted with glacial acetic acid and sodium hydroxide.

**BREAK VERTICAL SEALS FROM  
HERE DOWN TO PORTS**

Additive compatibility, consult pharmacist.  
Use Aseptic Technique.



ADDITIVE PORT

NDC 63323-712-10

Sterile. Single dose container. For Dosage Information, see prescribing information.

For use only with calibrated infusion device. Discontinue infusion if adverse reaction occurs.

Recommended Storage: Store at 5°C to 25°C (41°F to 77°F). Avoid excessive heat.

Protect from freezing.

If accidentally frozen, discard bag.

Refrigerate activated bag at 2° to 8°C (36° to 46°F) for up to 7 days.

After removal from refrigerated storage, the activated bag should be infused within 48 hours. Discard unused portion.

402548D



ROLL



INFUSION PORT