

ProSource® ZAC Liquid Protein is specifically formulated to provide the nutrients for the advanced treatment of wounds.

Dosing and Administration:

Oral: Use ProSource® ZAC Liquid Protein as a med pass directly from the bottle or add it to all types of beverages, soups, hot and cold foods and purees.

Tube Feeding: Dilute with 30 mL of water. Infuse via syringe down feeding tube. Flush with 15-30 mL of water before and after administration.

Lactose and Gluten free

Osmolality: 355 mOsm/kg water

HCPCS: B4155

Billing Code: 94688-0115-55

Not a sole source of nutrition.

A Medical Food

Use under medical supervision.

NOT FOR PARENTERAL USE

Nutrition Facts

Serving Size: 30 mL (1 fl. oz.)
Servings per Container: 30

Amount Per Serving

Calories 90 Calories from Fat 0

%Daily Values*

Total Fat 0g 0%

Saturated Fat 0g 0%

Trans Fat 0g

Cholesterol 0mg 0%

Sodium 45mg 2%

Potassium 25mg <1%

Phosphorus 60mg 6%

Total Carbohydrate 2g 1%

Dietary Fiber 0g 0%

Sugars 0g

Protein 21g

Vitamin A 0% • Vitamin C 290%

Calcium 0% • Iron 0%

Zinc 70%

* Percent Daily Values are based on a 2,000 calorie diet.

L-Arginine 3.2g



For clinical studies which support the use of this product as directed, visit www.medtrition.com

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PROSource®
ZAC

For the advanced treatment of wounds

21 grams of protein
90 calories

Complete Liquid Protein for Medical Food Use.

For Special Nutritional Support of the following patient needs: Wounds and Pressure Ulcers, Pre and Post Surgery with added 10 mg Zinc, 3.2 g Arginine and 175 mg Vitamin C.

Berry Punch
Natural & Artificial Flavors

Net Contents 30 fl.oz.
(1 pint 14 fl.oz.) (887 mL)

Item 11555

INGREDIENTS: Protein from Collagen Hydrolysate and Whey Isolate, Purified Water, L-Arginine, Natural and Artificial Flavors, Malic Acid, Citric Acid, Ascorbic Acid, Phosphoric Acid, L-Tryptophan, Sucralose, Acesulfame Potassium, Sodium Hexametaphosphate, Potassium Sorbate and Sodium Benzoate (preservatives), Zinc Sulfate, Red 40. **CONTAINS MILK.**

Produced in a facility that also uses soy, wheat & tree nuts.

Typical Amino Acid profile (mg/g of protein):

Indispensable Amino Acids

Histidine.....	8.2mg
Isoleucine.....	11.1mg
Leucine.....	23.9mg
Lysine.....	30.2mg
Methionine.....	8.2mg
Phenylalanine.....	14.6mg
Cysteine.....	0.1mg
Threonine.....	17.5mg
Tryptophan.....	5.3mg
Valine.....	20.1mg

Dispensable Amino Acids

Alanine.....	76.0mg
Arginine.....	165.5mg
Aspartate.....	41.1mg
Glutamate.....	91.0mg
Glycine.....	210.3mg
Proline.....	123.9mg
Serine.....	31.0mg
Tyrosine.....	5.6mg

Modified Amino Acids

Hydroxylysine.....	12.6mg
Hydroxyproline.....	103.8mg

STORAGE: Shelf stable. Do not refrigerate. Discard three months after opening.

* Collagen protein hydrolysate has been clinically shown to help improve pressure ulcer healing¹ and to raise albumin levels in hemo-dialysis patients²

1 Lee SK, et al. Adv Skin Wound Care 2006;19:92, 94-96.

2 Pittaoulis, A et al. Dialysis and Transplant 2007; 36:4, 258 -265

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P.O. Box 5387, Lancaster, PA 17606

Toll Free 877.271.3570

info@medtrition.com, www.medtrition.com

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Date Opened: