



A sugar free, hydrolyzed whey-based liquid protein medical food for critical wounds and critical illness¹ providing 11g of high quality protein and 80 calories in 1 fl oz.

High Quality Liquid Protein • 100% PDCAAS*

Nutrients	per 1 fl oz (30 mL serving)
Calories	80 kcal
Calories per mL	2.7 kcal
Protein	11 g
Fat	0 g
Carbohydrate	9 g**
Sodium	35 mg
Potassium	40 mg
Phosphorus	60 mg
Calcium	60 mg

^{**} Carbohydrate source from glycerin

Ingredients:

Water, Glycerin, Hydrolyzed Whey Protein, Hydrolyzed Collagen Protein, Malic Acid. Contains 2% or Less: Natural & Artificial Flavor, Phosphoric Acid, L-Phenylalanine, L-Histidine, L-Tryptophan, L-Methionine, Sucralose, Potassium Sorbate (To Help Protect Flavor), Sodium Benzoate (To Help Protect Flavor). **Contains Milk.**

Indications:

For pressure ulcers, wounds, and other conditions requiring increased protein needs in low volume such as critical illness¹, unintentional muscle loss, protein-energy malnutrition, low serum proteins, sarcopenia, & pre- and post-surgery.

- Suggested Dosage (serving size = 1 fl oz, 30 mL): 1-3 servings per day.
- Actual Dosage: Determined by clinician based on age, body weight, medical condition, and dietary intake.
- Directions: Natural sedimentation of whey may occur due to high concentrations. Please shake well before use. Administer orally or through feeding tube.



Pro-Stat® MAX Usage Guide

Administration to Enteral Tubes:

- Flush feeding tube with 30-60 mL of water
- Shake well before opening unit does or bottle
- 3) Pour 1 fl oz of Pro-Stat MAX in a 4-6 fl oz container
- 4) Add 1-2 fl oz water and **mix well** with disposable spoon or tongue blade
- 5) Administer Pro-Stat MAX via syringe
- 6) Flush with 30-60 mL of water

Precautions:

- Do NOT add Pro-Stat MAX to an open or closed system of the tube feeding formula or into a container of enteral feeding.
- Do NOT add medications to Pro-Stat MAX, even after dilution.
- Not suitable for use as a sole source of nutrition. Not for parenteral use.

Storage:

- Store at room temperature.
- Refrigeration causes gelling.
- Discard 3 months after opening.
- Record date opened on bottom of container.
- Do Not Use If Seal Is Broken.

Viscosity: Pro-Stat MAX is nectar-like (room temperature). Gluten Free & Soy Free. Contains milk (whey).





Questions about Pro-Stat MAX? Please visit www.pro-stat.com or call 1-800-221-0308, option 1.

Nutricia North America | www.SpecializedAdultNutrition.com | 1-800-221-0308 (option 1)





PDCAAS (Protein Digestibility Corrected Amino Acid Score) is the Food and Agriculture Organization (FAO), World Health organization (WHO), Institute of Medicine (IOM) and Food and Drug Administration (FDA) method for evaluating protein. DCAAS rates the utilization and digestibility of protein.

ICU stay for >2-3 days. McClave SA, et al. JPEN J Parenter Enteral Nutr. 2009;33(3):277-316.