

COMPLETE PROTEIN + ADDED NUTRIENTS FOR ADVANCED WOUND CARE



Contains 0% fruit juice

Pro-Stat® Sugar Free Advanced Wound Care (AWC)

- Ready-to-drink medical food for the dietary management of stage 3 & 4 pressure injuries and wounds
- Shown in 1 clinical study to promote wound healing in stage 3 & 4 pressure injuries¹
- 17 grams of complete protein & 100 calories in 1 fl oz with added arginine, citrulline, cystine, vitamin C and zinc
- Hydrolyzed protein for rapid absorption & utilization²
- Sugar free
- Available in two great tasting flavors

Wound Healing Requires **Additional Protein, Calories, Vitamins, Minerals, & Amino Acids**^{1, 3-7}

Pro-Stat Sugar Free AWC is a ready-to-drink medical food providing 17 g of complete protein plus added nutrients in 1 fl oz.



The formula with the **Citrulline Advantage**

Citrulline is an amino acid that raises plasma arginine levels more efficiently than supplemental arginine, increasing its availability for conversion to nitric oxide to accelerate wound healing¹⁰⁻¹³

- **Nitric Oxide** increases blood flow, which can help to increase oxygen delivery to wounds for collagen formation & crosslinking.¹⁴⁻¹⁶
- **Arginine** is the only producer of nitric oxide. increased arginine is beneficial in the presence of a wound, however 40% of ingested arginine is broken down in the intestine & liver^{9,17,18}
- **Citrulline**, unlike arginine, bypasses intestinal & liver breakdown & converts to arginine for more efficient nitric oxide production^{12,18}

Pro-Stat® Sugar Free AWC: Complete Protein + Added Nutrients in One Serving

Recommend Pro-Stat® Sugar Free Advanced Wound Care (AWC) for Stage 3 & 4 Pressure Injuries and Hard-to-Heal Wounds

	Pro-Stat® Sugar Free AWC	Juven®*	Arginaid®*
Serving Size	1 fl oz	1 packet mixed with 8-10 fl oz	1 packet mixed with 6-8 fl oz
Protein	17 g	2.5	0
Calories	100 kcal	80-95 kcal	25 kcal
Arginine	3.3 g	7 g	4.5 g
Zinc	10 mg	9.5	0
Vitamin C	175 mg	300 mg	260% DV
Vitamin E	0	15 mg	300% DV
Citrulline	300 mg	N/A	0
Glutamine/Glutamic Acid	1.2 g	7 g	0
Calcium β -hydroxy- β -methylbutyrate	0	1.5 g	0
Cystine	40 mg	N/A	0
Glycine	3.3 g	N/A	0
Proline	1.9 g	N/A	0
Hydroxyproline	1.7 g	N/A	0
Suggested Intake**	1 fl oz three times a day 3 fl oz 	8-10 fl oz two times a day 16-20 fl oz 	6-8 fl oz two times a day 12-16 fl oz 

DV = Daily Value

'N/A' - Unable to determine information based upon product website.

<http://abbottnutrition.com/brands/products/juven>. Accessed November 14, 2017.

<https://www.nestlehealthscience.us/brands/arginaid/arginaid-hcp>. Accessed November 14, 2017.

* Juven is a registered trademark of Abbott Nutrition, Arginaid is a registered trademark of Nestle Nutrition

**Color represented may not reflect the actual color of Juven and Arginaid, and is for volume comparison only.

Main Features:

- Hydrolyzed for rapid absorption & efficient utilization²
- Contains added arginine, citrulline, cystine, vitamin C and zinc
- Available in 2 great tasting sugar free flavors

Indications:

- Conditions requiring increased protein needs in low volume:
 - Stage 3 & 4 pressure injuries
 - Multiple pressure injuries
 - Hard to heal wounds (diabetic, venous, surgical, burns)
 - Unintentional muscle loss
 - Protein-Energy Malnutrition
 - Low serum proteins
 - Sarcopenia

Administration:

- Use under medical supervision. Healthcare professionals should determine intake based on condition, estimated need, and dietary intake.
- Suggested intake: 1-3 servings per day.
- Administer orally or through feeding tube.

Oral Feeding:

- Can be taken straight or mixed with any hot or cold beverages or food.

Tube Feeding:

1. Flush feeding tube with 30-60 mL of water
2. Pour 30 mL of Pro-Stat in a 4-6 fl oz container
3. Add 30-60 mL water and mix well with disposable spoon or tongue blade
4. Administer Pro-Stat via syringe
5. Flush with 30-60 mL of water

Precautions

- Do not add Pro-Stat 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, 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.

Nutrients	per 30mL serving
Calories	100 kcal
Protein	17 g
L-Arginine	3.3 g
Fat	0 g
Carbohydrate	7 g
Vitamin C	175 mg
Zinc	10 mg
Sodium	50 mg
Potassium	20 mg
Phosphorus	50 mg

Ingredients: Hydrolyzed Collagen Protein, Water, Glycerin, Malic Acid, L-Arginine. Contains 2% or less: L-Citrulline, L-Tryptophan, L-Cysteine HCL, Phosphoric Acid, Ascorbic Acid, Potassium Sorbate (to help protect flavor), Sodium Benzoate (to help protect flavor), Sucralose, Zinc Sulfate.

Wild Cherry Punch flavored version of this product contains 2% or less of each of the following: Natural Flavors.

Citrus Splash flavored version of this product contains 2% or less of each of the following: Natural and Artificial Flavors.

Lactose Free, Gluten Free, Soy Free.

Viscosity: Honey like



Size	Item	Flavor	Case Pack	HCPCS	Reimbursement Code
Bottles 30 fl oz (887 mL)	40130	Wild Cherry Punch	4 x 30 fl oz	B4155	26974-0410-30
	40230	Citrus Splash	4 x 30 fl oz	B4155	26974-0410-23
Unit Dose 1 fl oz (30 mL)	40130-U	Wild Cherry Punch	96 x 1 fl oz	B4155	26974-0410-31
	40230-U	Citrus Splash	96 x 1 fl oz	B4155	26974-0410-24

Manufactured under U.S. Patents: Method for Treating Wounds to Promote Healing (No. 7,318,934), Method for Treating Decubitus Ulcers (No. 7,682,624), Method for Treating Hypoalbuminemia (No. 7,682,625).

Visit NutriciaLearningCenter.com



- Earn CE credits through webinars related to protein and pressure injuries.
- Find medical nutrition therapy guidelines for the management of pressure injuries.

Recommend Pro-Stat for your residents & patients today.

Call **1-800-365-7354** or visit www.SpecializedAdultNutrition.com for more information.

1. Lee SK, et al. Adv Skin Wound Care. 2006;19:92-6. 2. Koopman R, et al. Am J Clin Nutr. 2009;90:106-15. 3. Breslow RA, et al. J Am Geriatr Soc. 1993;41:357-62. 4. Ellinger S, et al. Curr Opin Clin Nutr Metab Care. 2009;12:588-95. 5. National Pressure Ulcer Advisory Panel, et al. Cambridge Media;2014:75. 6. Stechmiller JK. Nutr Clin Pract. 2010;25:61-8. 7. Rimdeika R, et al. Burns. 2006;32:83-6. 8. Collins CE, et al. Nutrition. 2005;21:147-55. 9. Stechmiller JK, et al. Biol Res Nurs. 2005;6:289-99. 10. Curis E, et al. Amino Acids. 2005;29:177-205. 11. Wu G, et al. Biochem J. 1992;281:45-8. 12. Schwedhelm E, et al. Br J Clin Pharmacol. 2008;65:51-9. 13. Vaughn WH, et al. J Natl Med Assoc. 2001;93:363-71. 14. Luo JD, et al. Acta Pharmacol Sin. 2005;26:259-64. 15. Thompson C, et al. Nutr Clin Pract. 2005;20:331-47. 16. Schwentker A, et al. Surg Clin North Am. 2003;83:521-30. 17. Wu G, et al. Biochem J. 1998;336:1-17. 18. Morris SM. J Nutr. 2004;134:2743S-7S.

