

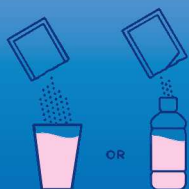
It's time to give patients **the nutrition support of Juven®** for wound healing.



Recommend Juven 2x per day
to support wound healing.



Item #	Flavor	Size	Count
66686	Unflavored	0.82-oz (23.0 g) Packet	180 ct
66695	Unflavored	0.82-oz (23.0 g) Packet	30 ct
66674	Orange	0.97-oz (27.5 g) Packet	180 ct
66693	Orange	0.97-oz (27.5 g) Packet	30 ct
66680	Fruit Punch	1.02-oz (28.8 g) Packet	180 ct
66694	Fruit Punch	1.02-oz (28.8 g) Packet	30 ct



Mix 1 packet of Juven with 8-10 oz of a liquid or food.
Available in Orange, Fruit Punch, and Unflavored.
Scan here to learn more at [Juven.com/HCP](https://www.juven.com/HCP)



† Studied in both healthy elderly and patients with diabetic foot ulcers, taking 2 servings per day, as measured by hydroxyproline levels.

Use Juven under medical supervision, in addition to a complete, balanced diet.

References: 1. Sharp-Pucci M. Special Report: Pressure-Reducing Support Surfaces in the Prevention and Treatment of Pressure Ulcers: Group 1 Technologies. Chicago, IL: Blue Cross Blue Shield Association; 1998. 2. Demling RH. *ePlasty*. 2009;9:65-94. 3. Stechmiller JK, et al. *Nutr Clin Pract*. 2005;20(1):52-61. 4. Bellon G, et al. *Biochim Biophys Acta*. 1995;1268(3):311-323. 5. Andrews FJ, et al. *Br J Nutr*. 2002;87(suppl 1):S3-S8. 6. Sibilla S, et al. *Open Nutraceuticals J*. 2015;(8):29-42. 7. Molnar JA, ed. *Nutrition and Wound Healing*. Boca Raton, FL: CRC Press; 2007:5. 8. Wilson GJ, et al. *Nutr Metab*. 2008;5:1. 9. Williams JZ, et al. *Ann Surg*. 2002;236(3):369-375. 10. Jones MS, et al. *Surg Infect*. 2014;15(6):708-712. 11. Wong A, et al. *J Wound Care*. 2014;23(5):259-260, 262-264, 266-269. 12. Armstrong DG, et al. *Diabet Med*. 2014;31:1069-1077.

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Juven[®]
From the makers of *Ensure*[®]

**Hard-to-heal wounds can take a toll
on your residents and staff.**



**PRESSURE
INJURIES**



**DIABETIC FOOT
WOUNDS**



**SURGICAL
INCISIONS**



**OTHER ACUTE AND
CHRONIC WOUNDS**

Poor nutrition can lead to wound complications,¹ delayed healing,^{2,*} and risk for dehiscence.^{7,*}

Juven is a medical food that features **key nutrients to help support wound healing from the inside out.**

AMINO ACIDS

ARGININE

An amino acid that promotes blood flow and protein production,³ which contribute to wound healing

GLUTAMINE

An amino acid that supports new tissue development⁴ and the immune system⁵

COLLAGEN PROTEIN

A type of protein that stimulates internal collagen production⁶

+

MICRONUTRIENTS

- Vitamin C
- Vitamin E
- Vitamin B₁₂
- Zinc

To support the wound-healing process⁷

HMB

A metabolite of leucine shown to slow muscle breakdown and enhance protein synthesis⁸

NUTRITION IS A KEY INTERVENTION FOR

WOUND HEALING ACCORDING TO SEVERAL GUIDELINES.†

The NPIAP recommends supplemental nutrition that contains protein, arginine, zinc, and antioxidants.

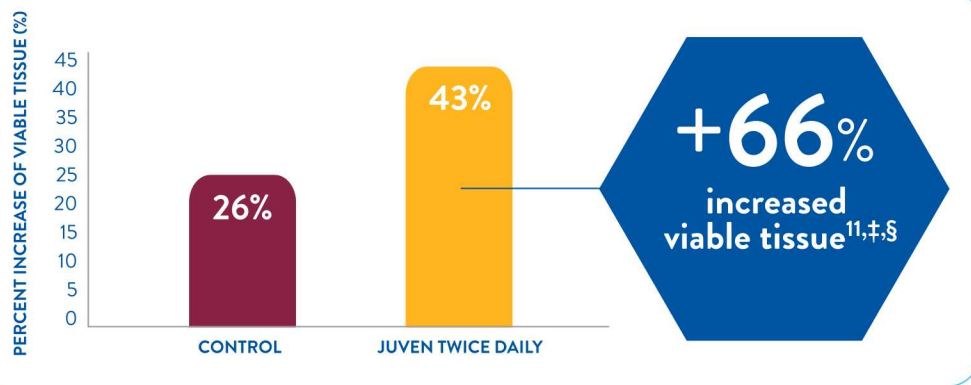
* Without adequate available amino acids and vitamin C, collagen production could be inadequate, leading to weak wounds at risk for dehiscence.

† This includes guidelines published by the National Pressure Injury Advisory Panel (NPIAP), the Wound Healing Society (WHS), and the Association for the Advancement of Wound Care (AAWC).

Juven[®] has been clinically shown to support wound healing in chronic and acute wounds.

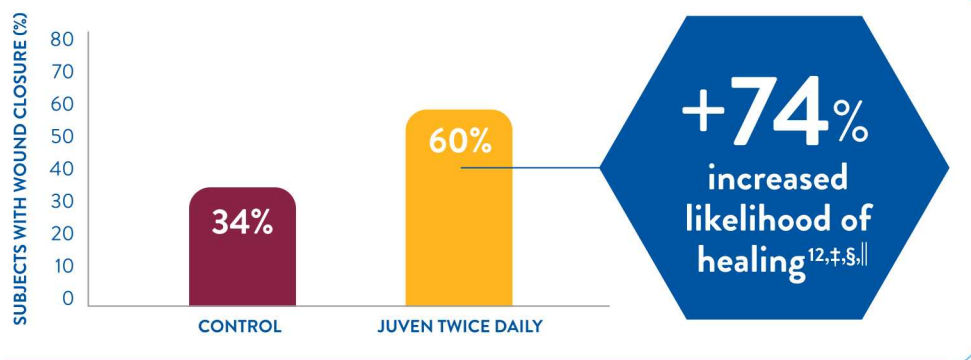
PRESSURE INJURIES

Juven increased viable tissue after 2 weeks in patients with Stage II-IV pressure injuries.^{11,‡,§}



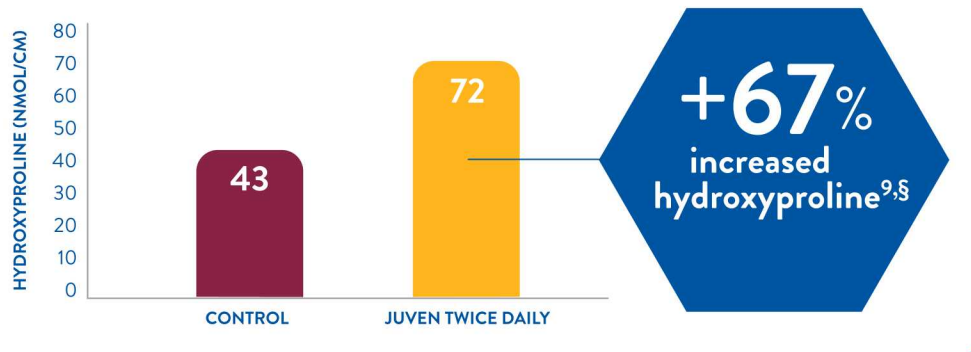
DIABETIC FOOT ULCERS

Juven significantly helped improve healing of diabetic foot ulcers in patients with both reduced albumin and poor blood flow.^{12,‡,§,||}



SURGICAL INCISIONS

Juven increased hydroxyproline, a marker of collagen production, in 2 weeks.^{9,§}



‡ As measured from baseline.

§ As a relative percent increase.

|| Post hoc analysis of stage 1A diabetic foot ulcers in a subgroup of patients with an ankle-brachial index <1 and albumin <4.0 g/dL.