

Supports Wound Healing from the Inside Out



High
ZINC

4.5g
L-Arginine

15g
Protein

2.0
kcal/mL

High
VITAMIN C

Learn More





Introducing Argie: Supports Wound Healing from the Inside Out

Argie Wound Care provides key nutrients that support muscle health, skin integrity, and promotes effective wound healing, reducing the likelihood of infection.

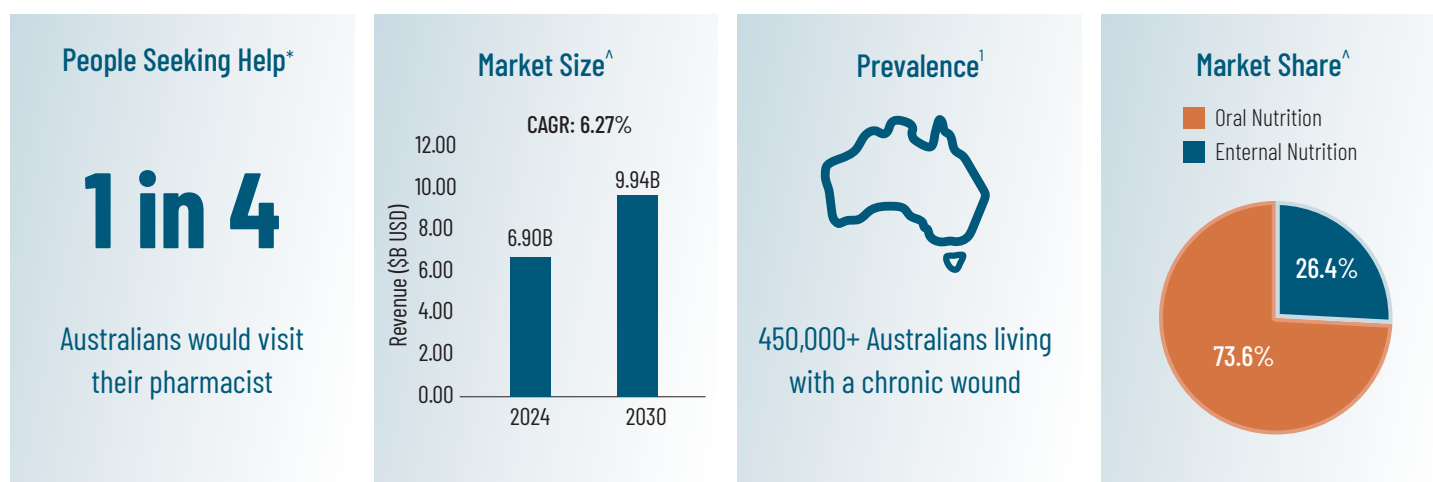
High in Energy and Protein, enriched with the right balance of L-Arginine, Zinc and Vitamin C. Argie is backed by science to support wound healing and recovery from the inside out.

Fun Fact:

The name 'Argie' is a play on its key ingredient, L-Arginine, an amino acid known for its role in wound healing.

Medical Food Market – Wound Healing

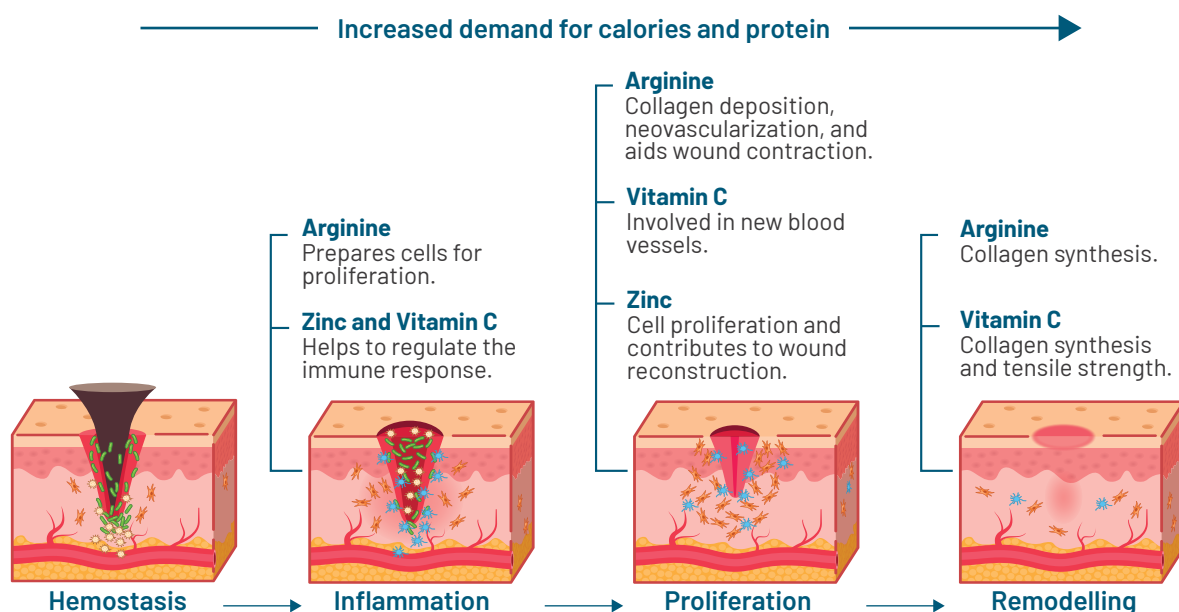
With more people seeking healthcare solutions, adding nutrition to their wound healing presents an opportunity for pharmacy teams to support customers and drive new revenue by offering Flavour Creations science-backed nutrition.



Specialised Nutritional Supplement for Wound Healing

Optimal wound healing requires an increased demand for calories, protein and the right nutrition.

Without enough of the right nutrients, healing can be delayed, and wounds are more likely to become chronic.



Role of nutrients in the wound healing process¹

Argie Wound Care Range

Available in two refreshing flavours—Green Apple and Orange.

Recommended: two serves per day, or as prescribed by your healthcare professional, for two weeks or until healed.

Suitable Diets

- High Protein High Energy
- Pre and Post-surgery
- Renal Conditions
- Low Sodium and Potassium
- Low Phosphorus
- Clear Fluid
- Diabetes
 - Green Apple: Low GI = 50
 - Orange: Moderate GI = 60

Dietary Preferences

- Gluten Free
- Dairy Free
- Lactose Free
- Fat Free
- Nut and Soy Free
- Halal Certified
- Kosher Suitable

Ready-to-Drink Benefits

- **Ease of Use** - All-in-one wound nutrition supplement.
- **Sustainability** - 100% recyclable can, with a refund through Containers for Change.
- **Low Volume** - 150mL high calorie and protein supplement.

Key Features



Wound Management + Argie = Faster, More Effective Wound Healing

| | | | | |
|--|--|---|--|---|
| 4.5g L-Arginine | 15g Protein | 2.0 kcal/mL | High ZINC | High VITAMIN C |
| An essential amino acid for wound healing that must be obtained from the diet. ⁶ It promotes blood flow to the wound site, supports collagen synthesis and deposition, ⁶ aiding tissue repair and healing. | High in Collagen Protein for wound healing, ^{2,3,4,5} supporting collagen synthesis, immune function, muscle mass maintenance and tissue repair. ⁷ Enriched with L-Tryptophan, for a complete amino acid profile. | Helps meet increased Energy demands during wound healing, ^{2,3,4,5} supporting collagen synthesis and helping maintain body weight. ⁶ | Enriched with Zinc to support wound healing, tissue regeneration and immune function. ⁶ | Enriched with Vitamin C to promote collagen formation and support immune function, ⁷ aiding tissue repair and healing. |
| Arg | | | Zinc | Vit C |

Partnering for Better Wound Care

Flavour Creations is proud of our partnership with Wounds Australia. Together, we are dedicated to raising awareness about the vital role nutrition plays in wound healing, enhancing patient outcomes across Australia. Further supporting Wounds Australia research and educational resources, Flavour Creations will make a donation for every can of Argie sold.



Argie POS and Training Support

POS Support

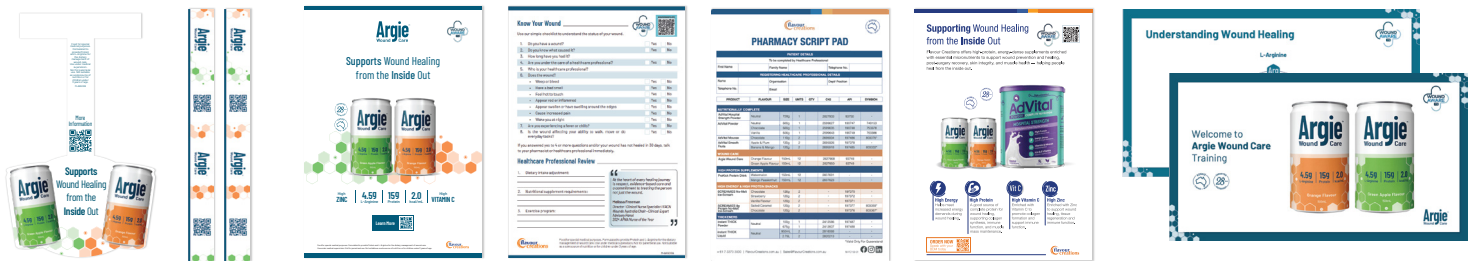
- Argie Shelf Wobbler
- Argie Shelf Strip
- Argie Product Flyer – POS
- Argie Wound Care Checklist

Healthcare Professional Referral

- Pharmacy Script Pad
- D9165 DVA Request Nutritional Supplementation

Pharmacy Training

- Argie Guided Training Video
- Nutrition for Wound Prevention and Healing Flyer



Distributor Codes

| Product | Size | Barcode | RRP Can | CH2 | API | Symbion |
|---|------------|---------------|---------|---------|-------|---------|
|  Argie Arginine Orange 150mL Can - 12 Pack | 150mL x 12 | 9325219002203 | \$3.95 | 2827968 | 93748 | 841854 |
|  Argie Arginine Green Apple 150mL Can - 12 Pack | 150mL x 12 | 9325219002227 | \$3.95 | 2827950 | 93749 | 841838 |



Partnering for Better Wound Care

The right diagnosis. The right treatment. At the right time.

Figures: *Wounds Australia. Australian Consumer Insights into Wound Care. 2024. †Ju M, Kim Y, Seo KW. Role of nutrition in wound healing and nutritional recommendations for promotion of wound healing: a narrative review. Ann Clin Nutr Metab. 2023;15(3):67-71. https://doi.org/10.15747/ACNM.2023.15.3.67 ^Grand View Research. (2024). Asia Pacific medical foods market analysis report forecasts, 2025–2030.

References: 1. Wounds Australia. (n.d.). Home. Wounds Australia. Retrieved 5 March 2024, from https://woundsaustralia.org/ 2. National Pressure Ulcer Advisory Panel, European Pressure Ulcer Advisory Panel, & Pan Pacific Pressure Injury Alliance. (2025). Nutrition in pressure injury prevention. In E. Haesler (Ed.), Prevention and treatment of pressure ulcers/injuries: Clinical practice guideline. The international guideline: 4th edition. 3. Trans-Tasman Dietetic Wound Care Group. (2011). Evidence based practice guidelines for the dietetic management of adults with pressure injuries. Dietitians NZ & Dietitians Association of Australia. 4. Soares do Espirito Santo, A. C, et al. (2024). Impact of oral nutritional supplement composition on healing of different chronic wounds: A systematic review. Nutrition, 124, 112449. https://doi.org/10.1016/j.nut.2024.112449 5. European Pressure Ulcer Advisory Panel, National Pressure Injury Advisory Panel, & Pan Pacific Pressure Injury Alliance. (2019). Prevention and treatment of pressure ulcers/injuries: Quick reference guide (E. Haesler, Ed.). EPUAP/NPIAP/PPPIA 6. Stechmiller, J. K. (2010). Understanding the role of nutrition and wound healing. Nutritional Clinical Practice, 25(1), 61–68. https://doi.org/10.1177/0884533609358997 7. Quain, A. M., & Khardori, N. M. (2015). Nutrition in wound care management: A comprehensive overview. Wounds, 27(12), 327–335.