

ABINTRA®



Specialized Nutrition for Wound Healing and Tissue Repair

Abintra® is a specialized nutritional supplement formulated with specific nutrients that will promote wound healing. Abintra® contains a unique combination of arginine, glutamine, high quality protein, and antioxidant vitamins and minerals in quantities to promote tissue synthesis and wound healing.

NUTRIENTS FOR TISSUE SYNTHESIS & REPAIR

- Arginine (7 g), collagen precursor that promotes wound healing.^{1,2}
- Glutamine (7 g), nourishes fast-replicating cells and stimulates protein synthesis.³
- High Biological Value Protein (5 g), helps patients meet their increased protein requirements and promotes protein synthesis.

ANABOLIC CO-FACTORS^{2,4}

- Copper, important co-factor for collagen synthesis.
- Zinc, essential for tissue repair, cell growth, and collagen synthesis.
- Vitamin B12, important for red blood cells and hemoglobin, which are necessary for adequate wound oxygenation.
- Vitamin A, promotes cell differentiation and collagen synthesis.²
- Vitamin C, essential co-factor in collagen synthesis and important antioxidant that protects new cells and tissue.⁵

PROTECTIVE ANTIOXIDANTS

- Vitamin E, protects cells against free radicals and facilitates wound healing by improving the immune response.²
- Selenium, antioxidant that protects the membranes of newly formed cells.⁴

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Nutrition & Medical Products for Healthier Life

References:

1. Anuja V, Rizk M, Barbul A. Arginine and wound healing. In: Nutrition and Wound Healing, Molnar JA, ed. CRC Press, Boca Raton, Florida 2007. 2. De Luis D, Aller R. Revisión sistemática del soporte nutricional en las úlceras por presión. An Med Intern 2007;24(7):342-5. 3. Schoemann MB, Bechtold CD, Agarwal S, Lentz CW. Glutamine and wound healing. In: Nutrition and Wound Healing, Molnar JA, ed. CRC Press, Boca Raton, Florida 2007. 4. Baumgartner TG. Trace elements and wound healing. In: Nutrition and Wound Healing, Molnar JA, ed. CRC Press, Boca Raton, Florida 2007. 5. Tanaka H, Molnar JA. Vitamin C and wound healing. In: Nutrition and Wound Healing, Molnar JA, ed. CRC Press, Boca Raton, Florida 2007.