Smith-Nephew

Collagenase SANTYL[◊] Ointment 250 units/gram



Debridement that delivers more

SANTYL Ointment is an approved prescription that removes dead tissue from wounds so they can start to heal. Healthcare professionals have prescribed SANTYL Ointment for more than 50 years to help clean many types of wounds, including chronic dermal ulcers (such as pressure injuries, diabetic ulcers, and venous ulcers) and severely burned areas.

While all forms of debridement play an important role in wound bed preparation by removing barriers to healing,¹ only SANTYL Ointment features a unique enzymatic mechanism of action that signals changes in the wound environment that are conducive to wound closure²⁻⁵ while also offering patients convenient, at-home application.

SANTYL Ointment is covered by most public drug benefit programs[†]

1. Enoch S, Harding K. Wound bed preparation: the science behind the removal of barriers to healing. Wounds. 2003;15:213-229 2. Herman, I. Stimulation of human keratinocyte migration and proliferation in vitro: insights into the cellular responses to injury and wound healing in vivo. J Burns Wounds. 2005; 4:112-124. A Shi et al. Degradation of human collagen isoforms by Clostridium collagenase and the effects of degradation products on cell migration. Int Wound J. 2010; 7: 87-95. S. Sheets AR, Demidova-Rice TN, Shi L, Ronfard V, Grover KV, Herman M (2016) Identification and Characterization of Novel Matrix-Derived Bioactive Peptides: A Role for Collagenase from Santyl® Ointment in Post-Debridement Wound Healing? PLoS ONE 11(7): e0159598. [†]Public Drug Coverage will vary in each province. Private insurance coverage will vary depending on individual's private plan. SANTYL Collagenase Ointment - DIN 02063670. CA14874 03/21