

Swissheal[®]

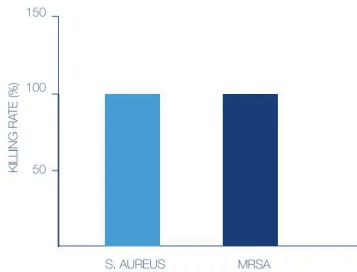


β -sitosterol 0.25% w/w

The healing power of Nature



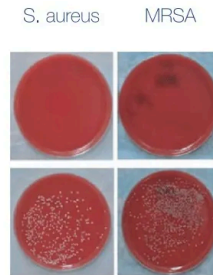
Ozone destroys all microorganisms including bacteria, virus and fungus, by oxidizing their plasma membrane



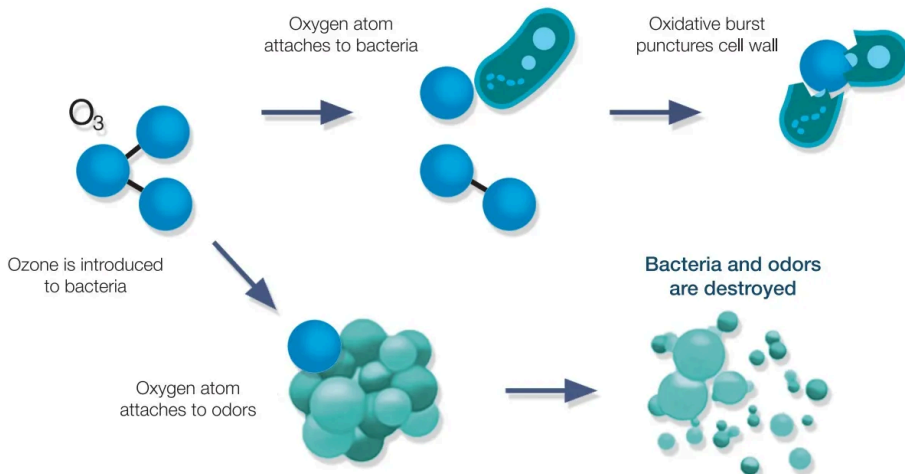
Ozonated oil kills 100% of S. aureus and methicillin resistant S. aureus in less than 20 minutes

Ozonated ointment «Swissheal»: Bacteria completely eliminated

Non-ozonated ointment: Minimal effect on bacteria

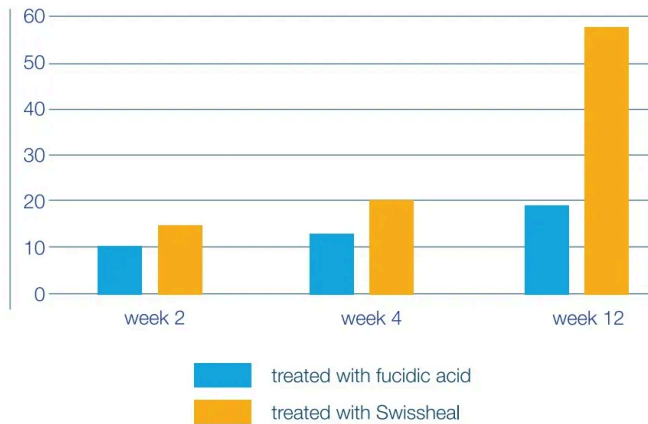


The ozonated sesame oil in Swissheal prevents infections and reduces bad odors



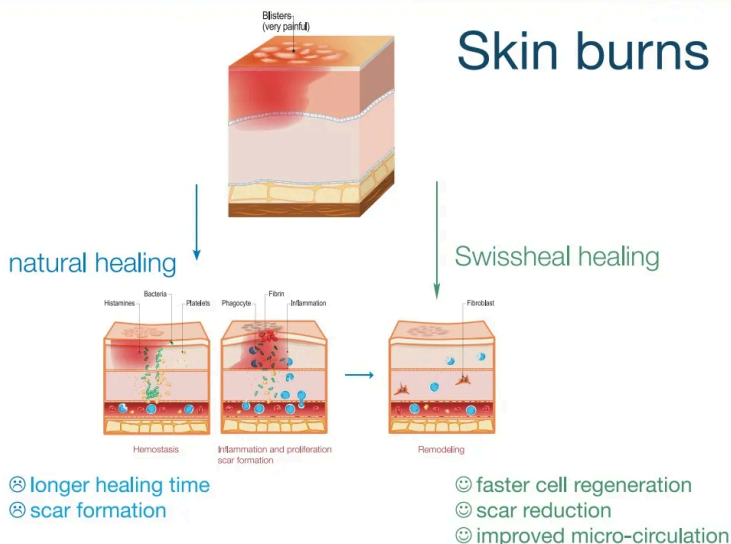
Treatment with Swissheal

Healing Index for chronic pressure ulcers patients



Faster cell regeneration is critical to avoid contamination

Skin burns



SAKR, Mahmoud F., HAMED, Hossam M., YONG-CHONG, C. H. E. N., et al. The multi-centers comparative study of moist exposed burn ointment (MEBO) in healing of chronic diabetic foot ulcers. Chinese J. Burns Wounds Surf. Ulcers, 2012, vol. 24, no 2, p. 102-118.

KEFEI, Yang, JIANMING, Ma, et QI, Yang. A Comprehensive Report on the Therapeutic Effect of MEBO in Treating 4954 Cases of Various Wounds and Ulcers. The Chinese Journal of Burns Wounds and Surface Ulcers, 1997, vol. 33, no 4, p. 15-21.

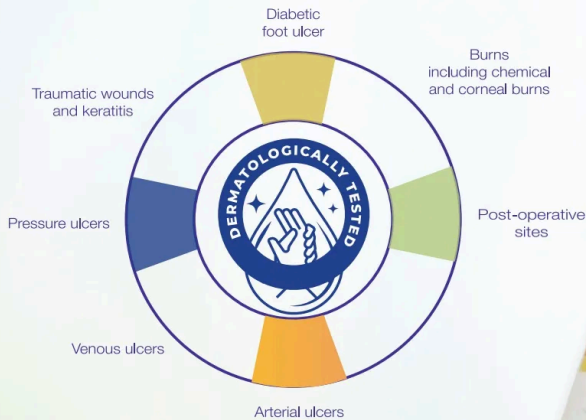
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Swissheal indications



Benefits at a glance

- Reduces severe pain of burns
- Deemed safe and with no side effects
- Reduces evaporation from the wound surface
- Reduces hospital stay for burn patients by 41.7%
- Provides moist physiological environment necessary for regeneration, nourishment and repair of damage skin
- Reduces healing time

HIRSCH, T., ASHKAR, W., SCHUMACHER, O., et al. Moist exposed burn ointment (MEBO) in partial thickness burns. Eur J Med Res, 2008, vol. 13, p. 505-510.