

Actolind® Solution Plus

Cleansing, irrigation, moisturising, and antimicrobial protection with optimized wetting effect for treating acute, chronic and infected wounds as well as 1st and 2nd degree burns.

Cleanse, Protect & Restore.



Switch to Actolind® Solution Plus Today

CM
CM2 Health
61-63 Discovery Rd, VIC
Dandenong South, 3175



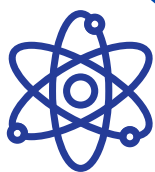
ACTO
ACTO GmbH
Schulstrasse 8 31613
Wietzen-Holte, Germany

Actolind®

Antimicrobial Solution Formulated with Polyhexanide, Surfactants & Phospholipid Moisturizer

Cleanse

Poloxamer 1.0%



Poloxamers are an efficient, non-irritating surfactant that rapidly reduce surface tension between wound debris, contaminants and slough significantly reducing trauma to the wound bed and patient for painless cleansing and easy removal of any adhered bandages

Protect

Polyhexanide 0.1%



Polyhexanide (PHMB) provides antimicrobial action, offering protection against multidrug-resistant pathogens and preventing biofilm formation. Current published consensus ranks PHMB as the 1st choice antiseptic agent for wound decontamination in regular clinical practice¹

Restore

Lipid Cola C 0.25%



Routine use of antiseptic agents and surfactants can strip the skin of its natural oils and fats, **Lipid Cola C** is a coconut-derived phospholipid designed to mimic the natural phospholipids of the stratum corneum. It helps deposit essential fatty acids onto the skin, which are critical to restore the skin's moisture barrier³



**Modern Solutions
for Modern Wound Care**

Contact us to request a trial
sales@cm2health.com.au

Product Code	Packaging Type	Packing Unit
10M20	Monodose Ampule 10ml	BOX/20
10M40	Monodose Ampule 10ml	BOX/40
350M1	Bottle 350ml	CARTON/12

References: 1. Kramer A et al Consensus on Wound Antisepsis: Update 2018. Skin Pharmacol Physiol. 2018. doi: 10.1159/000481545. 2. Watson F et al Comparison of antimicrobial efficacy and therapeutic index properties for common wound cleansing solutions, focusing on solutions containing PHMB. GMS Hyg Infect Control. 2024 doi: 10.3205/dgkh000528. 3. Technical Data Sheet: Cocamidopropyl PG-Dimonium Chloride Phosphate (CAS83682-78-4) ColonialChem: Cola® Lipid C 4. Cheong JZA et al. Robbing Peter to Pay Paul: Chlorhexidine gluconate demonstrates short-term efficacy and long-term cytotoxicity. Wound Repair Regen. 2022 Sep;30(5):573-584. doi: 10.1111/wrr.13044