



UrgoClean

A simpler pain-free way to effectively debride all sloughy and exuding wounds

Tough on Slough, Gentle on the wound



- The gel formed in contact with the exudate provides an optimal moist environment



- The vertical absorption of exudate protects the surrounding skin



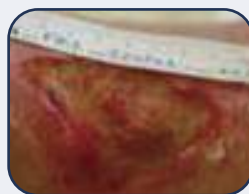
- The preferential binding of the wound's slough offers an effective debridement



- The guaranteed one-piece removal ensures painless & atraumatic dressing changes



Pressure injury

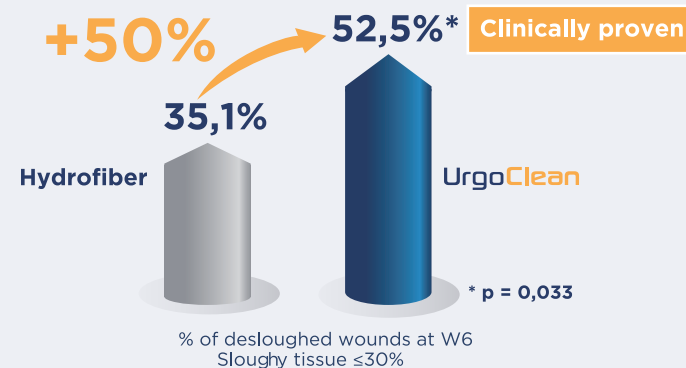


Leg ulcers



Surgical wounds

UrgoClean BOOSTS YOUR DESLOUGHING EFFICACY⁽³⁾



PAIN FREE AND EASY REMOVAL



None or mild pain
Painless removal for maximum patient comfort⁽¹⁾



Easy or very easy removal
Easy removal for maximum clinicians satisfaction⁽²⁾

UrgoClean Ag FOR ALL YOUR PATIENTS AT RISK OR WITH SIGNS OF LOCAL INFECTION

A patented technology from Urgo Medical

EFFECTIVE ANTIMICROBIAL ACTION

COMPLETE AND CONTINUOUS CLEANING ACTION

DESTROYS AND REMOVES BIOFILM



Easy to integrate into your infection management practice

SKU	Product code
URGOCLEAN Ag 10x10cm	#551978
URGOCLEAN 10x10cm	#503946



Can be used in combination with secondary dressings



Can be cut



Absorbent

UCAGLBL1-20200819V1



ebook



UrgoClean Ag

Silver dressings have evolved



THE ONLY SILVER DRESSING WITH COMPLETE AND CONTINUOUS CLEANING ACTION TO EFFECTIVELY FIGHT LOCAL INFECTION



Supporting evidencebased practice: clinical review of TLC healing matrix

URGO MEDICAL
Healing people®

11. S.Meaurio. Management of chronic wounds with an innovative absorbent wound dressing. JWC 2012; 21(7): 315-322.
12. S.Meaurio. Evaluation of the pain on removal, acceptability and efficacy of UrgoClean Rope in the local treatment of acute and chronic wounds.
13. Meaurio S., Dissemond J., Addala A. et al. Evaluation of two fibrous wound dressings for the management of leg ulcers: Results of a European randomised controlled trial (EARTH RCT). Journal of Wound Care 2014; 23(3): 105 - 116.

Sole distributor (Malaysia)



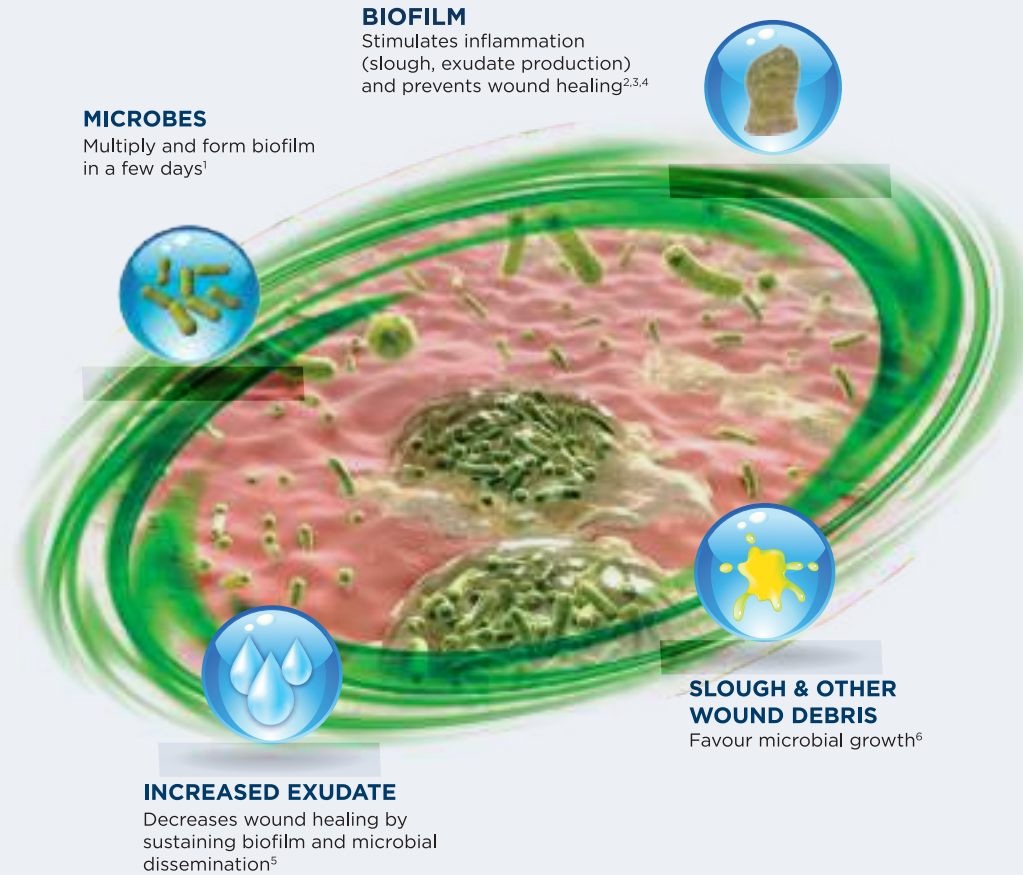
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URG-L1-2403E5

Wound infection creates a vicious cycle that causes tissue damage and delayed healing



A COMBINED ANTIMICROBIAL AND COMPLETE CLEANING ACTION IS NECESSARY TO EFFECTIVELY FIGHT LOCAL INFECTION

UrgoClean Ag

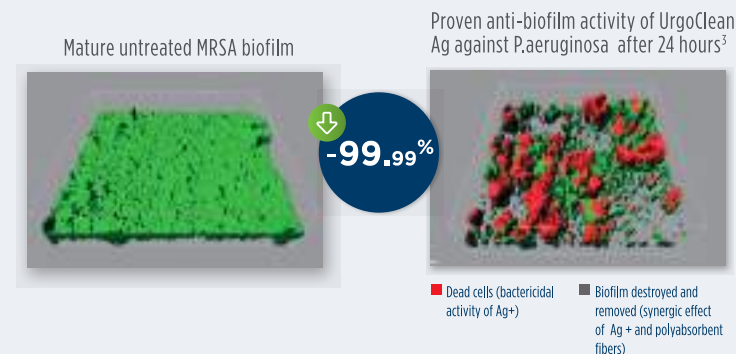
The only silver dressing with complete and continuous cleaning action

● TLC-AG TECHNOLOGY: Effective antimicrobial and anti-biofilm action

- ▶ Clinically proven efficacy in **reducing** signs of local infection and in **promoting** healing process¹
- ▶ **Fast and effective** action: from 30 minutes, reaching 99.99% efficacy in just 24h²
- ▶ **Broad-spectrum**: kills 40 bacterial strains and yeasts, including antibiotic-resistant bacteria (MRSA, VRE, ESBL)⁴⁻⁵
- ▶ Effectively destroys and **removes** biofilm (Superior anti-biofilm efficacy compared to Aquacel Ag+Extra and Cutimed Sorbact)^{7,9}

ANTIMICROBIAL & ANTI-BIOFILM ACTION

Destroys and removes continuously the biofilm



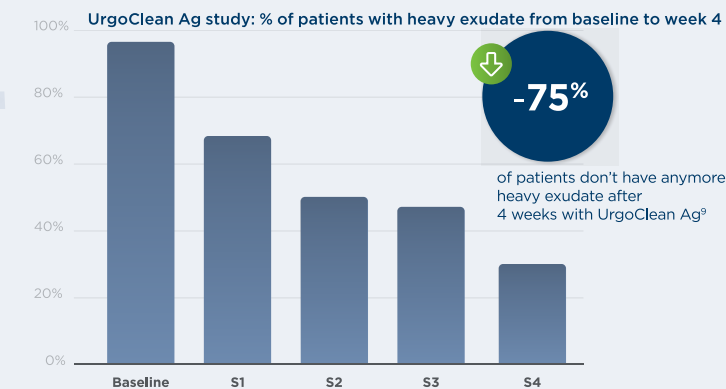
A COMBINED ACTION OF TWO TECHNOLOGIES TO EFFECTIVELY FIGHT LOCAL INFECTION

● POLY-ABSORBENT FIBRES: Complete and continuous cleaning action due to mechanical and electrostatic interaction

- ▶ Targets the **source** of chronic inflammation and exudate
- ▶ **Removes** all materials such as slough, debris, microbes and biofilm³
- ▶ Trap, drain and retain **exudate**⁶
- ▶ **Maintain** a clean wound, **preventing** infection recurrence^{8,9}

COMPLETE CLEANING ACTION

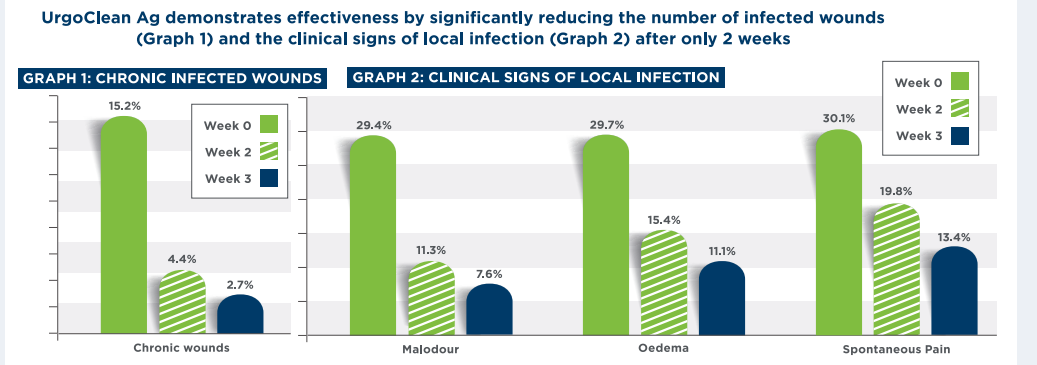
Complete and continuous cleaning to regulate exudate effectively



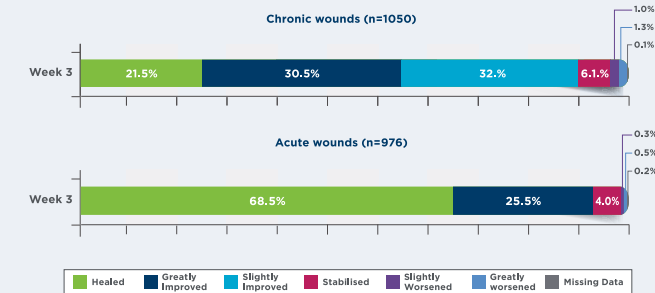
UrgoClean Ag

EFFECTIVELY FIGHTS LOCAL INFECTION WHATEVER THE WOUND CHARACTERISTICS

Confirmed efficacy and safety of UrgoClean Ag in 2270 real-life patients with wounds at risk or signs of local infection and with different characteristics



During the treatment course with UrgoClean Ag **90.6%** of the wounds treated demonstrated improvement of the healing process



UrgoClean Ag:

- **Reduces the signs** of local infection
- **Promotes wound healing** in wounds at risk or with clinical signs of infection, regardless of their level of exudate or their wound healing stage
- Is very **well tolerated** and **accepted**, rated highly by both clinicians and patients

Effectively fights against local infection and minimises its reoccurrence

1. International Wound Infection Institute (IWII) Wound infection in clinical practice. Wounds International 2016. 2. Wokroff RD, Rhoads DD, Dowd SE. Biofilms and chronic wound. 2. Inflammation. J Wound Care 2008;17(8):333-41. 3. Schierle CF, et al. Staphylococcal biofilms impair wound healing by delaying reepithelialization in a murine cutaneous wound model. Wound Repair Regen. 2009;17(3):354-9. 4. Zhao G, et al. Delayed wound healing in diabetic (db/db) mice with Pseudomonas aeruginosa biofilm challenge: a model for the study of chronic wounds. Wound Repair Regen. 2010;18:467-77. 5. Percival SL. Restoring balance: biofilms and wound dressings. J Wound Care. 2015 Feb;27(2):102-13. 6. Percival SL, et al. Slough and biofilm: removal of barriers to wound healing by debridement. J Wound Care. 2015 Nov;24(11):498-500-3,506-10. 7. Lazareth I, et al. The role of a silver releasing lipidic-collod contact layer in venous leg ulcers presenting inflammatory signs suggesting heavy bacterial colonization: Results of a randomized controlled study. Wounds. 2008;20(6):158-66. 8. UrgoClean Ag data on file. 9. Desroche N, et al. Characterization of the antimicrobial spectrum and anti-biofilm activity of a new silver-containing dressing with poly-absorbent fibres and antimicrobial silver matrix. Poster EWMA May 2016. 10. Dabac S, et al. Clinical evaluation of a dressing with poly-absorbent fibres and a silver matrix for managing chronic wounds at risk of infection: a non comparative trial. J Wound Care. 2016 Sep;25(9):531-8.