



## Defend Wounds From The Risk a Signs Of Local Infection

ACTIVE DEFENSE

### UrgoTulAg/Silver

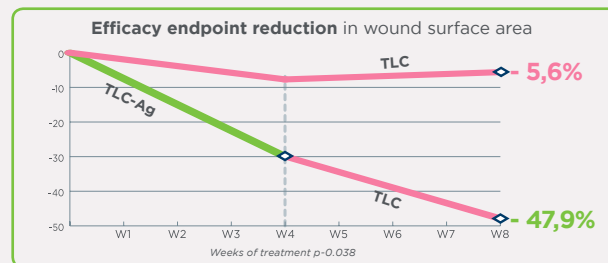
#### AN ANTIMICROBIAL EFFICACY PROVEN BY A RCT<sup>3</sup>

##### METHODOLOGY OPEN-LABEL RCT:

- 24 centres
- 102 patient RCT
- First RCT to compare 2 dressings with a similar structure differing only through the capacity of one of them to release silver ions: TLC-Ag vs Neutral TLC
- Critically colonised VLU



#### A WOUND SURFACE REDUCTION BY HALF IN 8 WEEKS WITH THE SEQUENTIAL TREATMENT



#### A SIGNIFICANTLY LOWER CLINICAL BACTERIAL COLONISATION SCORE\* AFTER 8 WEEKS

Clinical score	Sequential TLC-Ag group	Neutral TLC group
D0	3.84	3.40
W4	1.25	2.31
W8	1.43	2.31 (p=0.0001)

\*defined by the presence of 5 clinical signs: peri-wound skin erythema, oedema, pain between two dressing changes, malodorous wound, high level of exudate.

#### APPROVED BY CLINICIANS



##### CASE 1

A 67 year old male with type II diabetes presented with a severely infected diabetic foot ulcer complicated by thrombocytosis. The topical treatment used to on the wound was UrgoTul Silver.

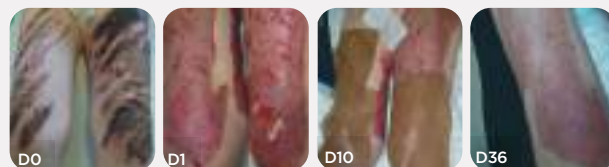
**RESULTS:** After 14 days a 48% reduction in wound surface area was observed with significant reduction in reported pain.



##### CASE 2

A 21 month old child presented with a dorso-lumbar thermal and second degree burn covering 18% body surface of 24hrs duration. Blisters where present in the periphery of the wound and on the buttocks.

**RESULTS:** After 15 day treatment with UrgoTul Silver epithelialisation was achieved with no incidence of infection. The good conformability of the product, its easy removal without adherence and pain are, in addition to its good antimicrobial barrier effect, the reasons why UrgoTul Silver is was selected during the treatment.



##### CASE 3

A 57 year old female patient presented with a third degree burn of the upper legs and lower abdomen from prolonged loss of consciousness over an electric radiator. This resulted in a 12% total body surface burn. Given the necrosis and depth of burn surgical intervention by excision and grafting was used. Post operatively UrgoTul Silver was applied to all areas.

**RESULTS:** After 36 days of treatment with UrgoTul Silver, healing was achieved to the right thigh. UrgoTul Silver reduced the risk of infection allowing the wound to progress to healing. At 36 days right thigh healed and the left thigh was progressing well.



Urgo



### UrgoTul

The ultra-flexible contact layer



Sizes	Pack Unit
5 x 5 cm	10
10 x 10 cm	10
15 x 20 cm	10

### UrgoTulAg/Silver

The effective antimicrobial contact layer



Sizes	Pack Unit
10 x 12 cm	16
15 x 20 cm	16

URGO MEDICAL  
HEALING PEOPLE

URG-L2-2404E1



HTConnection Sdn.Bhd.



Urgo



## Visible Efficacy in Every Dimension



UrgoTul

UrgoTulAg/Silver



Supporting evidencebased practice: clinical review of TLC healing matrix

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Sole distributor (Malaysia)



HTConnection Sdn.Bhd.

MP +6012-824 8823

htconnection.mal@gmail.com



ebook





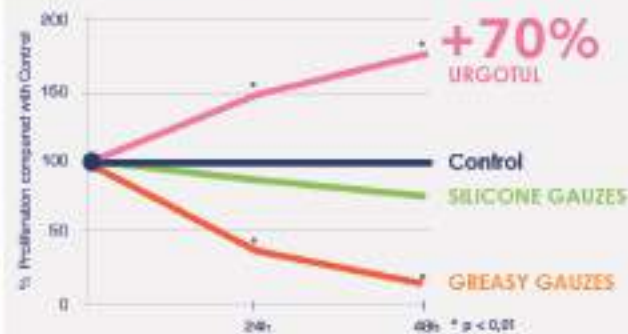
## Aesthetic and functional wound healing results for all types of wounds



### UrgoTul, A UNIQUE PRO-HEALING & NON-ADHERENT CONTACT LAYER



### A DIRECT ACTION ON FIBROBLASTS PROLIFERATION<sup>(1)</sup>



INCREASES THE SYNTHESIS OF HYALURONIC ACID BY 53% AND INCREASES THE PRODUCTION/RELEASE OF SOLUBLE PRO-COLLAGEN I BY 80%<sup>(4)</sup>



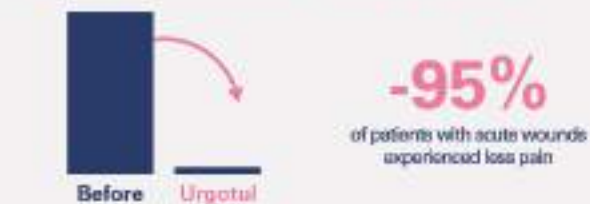
### UrgoTul, FOR OPTIMAL WOUND SURFACE REDUCTION<sup>(2)</sup>

**-42%** Wound surface reduction in CHRONIC WOUNDS  
**-78%** Wound surface reduction in ACUTE WOUNDS

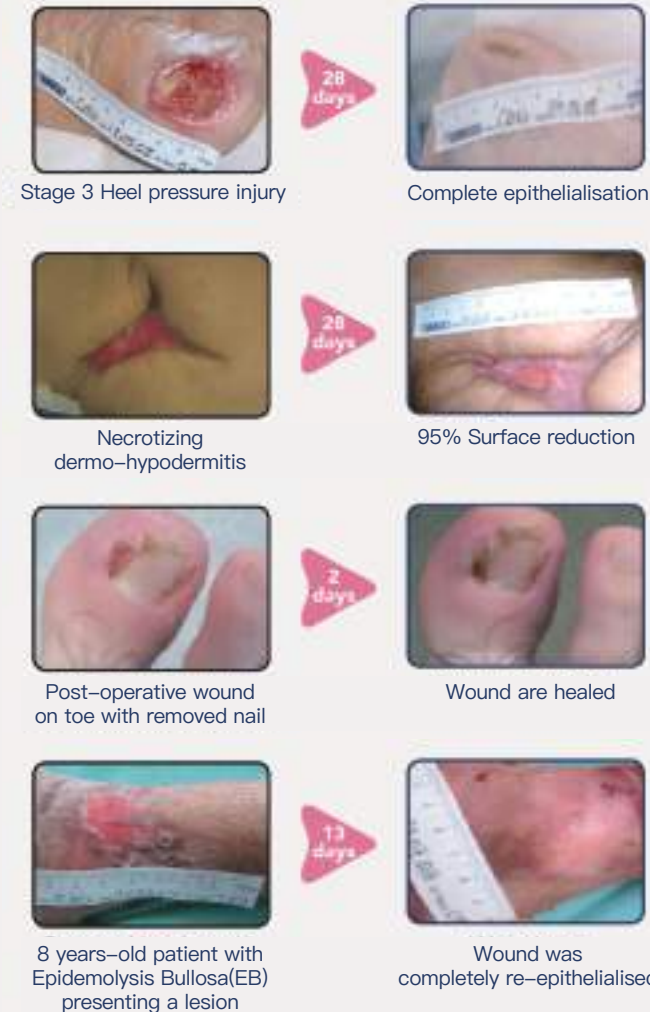
### UNIQUE MESH STRUCTURE TO PROMOTE PAINLESS REMOVAL



### VISIBLE RESULTS WITHOUT PAIN<sup>(3)</sup> FOR MAXIMAL USERS' SATISFACTION<sup>(2)</sup>



## The 1<sup>st</sup> Pro-healing dressing for optimal wound healing



(1) FX Bernard and al. Stimulation of the proliferation of human dermal fibroblasts in vitro by a lipido-colloid. JWC 2005; 14(5):215-220  
(2) S. Meaume. use of a new flexible lipido-colloid dressing on acute and chronic wounds. JWC 2011; 20(4) : 180 - 185  
(3) Parpex P. Prise en charge des ulcères de jambe d'origine veineuse avec le pansement Cellosorb mirco-adhérent: résultat d'une étude multicentrique. Phlébologie 2010, 63:276-82  
(4) FX. Bernard, F. Juchaux et al., Effets d'un pansement lipido-colloïde sur la production de matrice extracellulaire. Journal des Plaies et Cicatrisations, 2007.



## THE EFFECTIVE ANTIMICROBIAL CONTACT LAYER TO FIGHT AGAINST LOCAL INFECTION

### UrgoTulAg/Silver

TLC healing matrix allows pain-free dressing change

Silver sulphate provides fast and broad spectrum antimicrobial efficacy

### Wounds at risk or with signs of local infection, including:

- Burns, abrasions, traumatic wounds, post-operative wounds
- Leg ulcers, diabetic foot ulcers, pressure injury

### EFFICACY

- Fast and broad spectrum antimicrobial spectrum antimicrobial efficacy, including on strains resistant to antibiotics<sup>(2)</sup>
- Superior clinical efficacy compared to equivalent neutral dressings<sup>(3)</sup>

### COMFORT

- Atraumatic and pain-free at removal due to the TLC-Ag healing matrix
- Easy to use with sustained antimicrobial effect for up to 7 days
- Flexible and conformable, ideal for hard to dress wounds

Fighting local infection is a priority and requires a quick and effective, evidence based treatment from Day 1