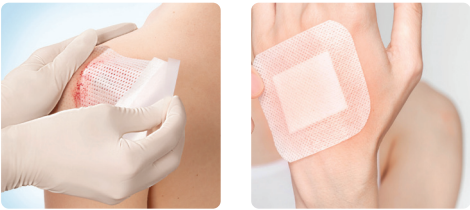


# care for your wound

## Leg Ulcers Care and Treatment Management



Polyhexanide + Poloxamer

Wound cleaning, irrigation, moisturizing, protection and care products

**ACTO**® Pharma  
Disinfection  
Sterilisation  
Hygiene  
Active Chemical Technology Organisation

ACTO GmbH  
Head Office & Factory  
Schulstrasse 8 • 31613 Wietzen-Holte / Germany  
Tel: +49 (0) 5022 9801-0 • Fax: +49 (0) 5022 9801-37

Braunschweig Office  
Büchnerstrasse 11 • 38118 Braunschweig / Germany

Bayern Branch  
Balthasar - Neumann Str. 4 / 97204 Höchberg / Germany

Baden Württemberg Branch  
Untere Hauptstr. 6 • 78573 Wurmlingen / Germany  
Tel: +49 (0) 531-239 508-0 • Fax: +49 (0) 531-239 508-11

[www.actogmbh.com](http://www.actogmbh.com) • [info@actogmbh.com](mailto:info@actogmbh.com)

German Company



[www.actogmbh.com](http://www.actogmbh.com)

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**ACTO**® Pharma  
Disinfection  
Sterilisation  
Hygiene  
Active Chemical Technology Organisation

LEG ULCERS WOUND MANAGEMENT PRODUCTS

Wound Irrigation

Wound Care Solution

- Actolind® w Solution
- Actolind® Solution Plus

- It provides cleaning of infected or non-infected diabetic wounds
- It prevents biofilm formation.
- It is highly effective against resistant microorganisms (MRSA, VRE, MDRO) and mycotic pathogens (Candida albicans)



Aclind® Sterile Gauze Compress

- It is used for wound cleaning of infected or non-infected diabetic ulcers.



Wound Care

Wound Care Gel

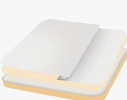
- Actolind® w Gel
- Actolind® Gel Plus



- It provides care for infected or non-infected diabetic ulcer wounds.
- It prevents biofilm formation
- It is highly effective against resistant microorganisms (MRSA, VRE, MDRO) and mycotic pathogens (Candida albicans)

Primary Wound Dressing

- Actolind® Foam Non Adhesive
- Aclind® Wound Foam
- Actolind® Plus Foam
- Actolind® Hydrocolloid Foam



- It is used as a wound dressing for partial and full thickness diabetic foot ulcers. The outermost layer is a breathable, bacteria-proof, virus-proof and waterproof polyurethane film that protects the wound from external contamination. Once the exudate is absorbed, the foam matrix forms a soft gel which allows easy removal of the bandage.

- Actolind® Hydrocolloid/Thin
- Actolind® Plus Hydrocolloid
- Actolind® Hydrocolloid Plus



- It is used as a wound dressing for partial and full thickness diabetic foot ulcers. The moist wound environment created under the dressing accelerates the natural healing process, reduces pain and protects against bacterial and other external contaminants.

Secondary Dressing



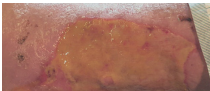

- Aclind® Sterile Gauze Compress



- Aclind® Sterile Bandage



WAGNER CLASSIFICATION AND TREATMENT

	Description	Main characteristics	Treatment
<b>VENOUS LEG ULCER</b> 40–85% OF VASCULAR LEG ULCERS 	Chronic venous insufficiency (CVI) Deep venous thrombosis (DVT) Secondary venous hypertension – secondary to CVI or DVT  <b>Location</b> Medial side of the lower leg, often internal malleolus	*High exudate levels *Irregular sloping margins *Usually shallow *Fibrinous, granulating base *Single, multiple or even circular *May be painful *Oedema, redness *Presence of dermatological periwound signs: ochre dermatitis, white atrophy, hypopigmented plaques *Lipodermatosclerosis *Normal peripheral pulses	*Exudate management: maintain optimal moist environment *Protect periwound skin *Decrease tissue oedema
<b>ARTERIAL LEG ULCER</b> ARTERIAL: 5–30% 	*Arteriosclerosis (chronic arterial obstruction) *Arterial thrombosis/ embolism Hypertension (Martorell’s ulcer)  <b>Location</b> Between the ankle and the foot	*Punched out, sharply demarcated edges *Painful *Small and deep Necrotic wound base *Dry to low exudate levels *Pale skin, cramps, hair loss, skin and nail atrophy *Decreased or absent peripheral pulses	Wound bed preparation; promote granulation (do not use autolytic debridement in ischaemic limbs/digits), Pain management
<b>MIXED AETIOLOGY LEG ULCER</b> MIXED: 10–20% 	Mixed aetiology, with predominance of venous or arterial origin.  <b>Location</b> Lower leg	Mixture of signs and symptoms	Maintain optimal moist environment, consider necessity of debridement: promote healthy granulation
<b>INFECTED LEG ULCER</b> 	Mixed aetiology, with predominance of venous or arterial origin.  <b>Location</b> Lower leg	<b>Clinical signs of infection:</b> *Cellulitis *Delayed healing *Increase in local skin temperature *Increased pain *Wound bed extension within inflamed margins	Reduction of bacterial load Exudate management

Wound Washing and Preparation of the Wound Bed

Wound Care Solution

- Actolind® w Solution
- Actolind® Solution Plus

- Cleaning, irrigation, moistening and care solution for diabetic foot wounds.



Wound Care Gel

- Actolind® w Gel
- Actolind® Gel Plus

- Protective moisturizing and care gel for diabetic foot wounds.



Aclind® Sterile Gauze Compress

- It is used for cleaning diabetic foot wound



\* Daily Dressing

Primary Dressing

Partial and full thickness diabetic foot ulcers

- Actolind® Foam Non Adhesive



- Actolind® Plus Foam



- Aclind® Wound Foam



- Actolind® Hydrocolloid Foam



- Actolind® Hydrocolloid/Thin



- Actolind® Plus Hydrocolloid



- Actolind® Hydrocolloid Plus



Secondary Dressing

- Aclind® Sterile Gauze Compress

- It is used in situations requiring light pressure and to all kinds of dressing materials on the wound.



- Aclind® Sterile Bandage

