

care for your wound

Pressure Ulcer
Care and Treatment Management



Wietzen-Holte, Germany



Polyhexanide + Poloxamer

Wound cleaning, irrigation, moisturizing,
protection and care products



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 • info@actogmbh.com

German Company



www.actogmbh.com



PRESSURE 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



- 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
- Actolind® Hydrocolloid Foam



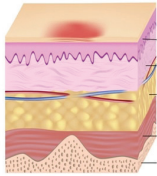
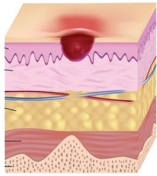
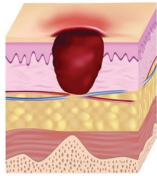
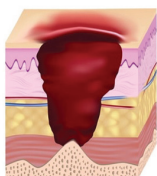
- It is used as a wound dressing for partial and full thickness diabetic foot ulcers. The moist wound environment created under the dressing accelerates the natural healing process, reduces pain and protects against bacterial and other external contaminants.

Secondary Dressing

- Aclind® Sterile Gauze Compress
- Aclind® Sterile Bandage



PRESSURE ULCER

	Definitions	Treatment	Exudate
STAGE I	 Non-blanchable redness of intact skin usually over a bony prominence. Discolouration of the skin, warmth, oedema, hardness or pain compared to adjacent tissues.	* Skin protection and repair * Restore capillary function	Prevention
STAGE II	 Presents as a shiny or dry shallow ulcer without slough or bruising (bruising indicates deep tissue injury). Check for moisture lesion.	*Provide clean wound bed for granulation tissue	*Dry to light Exudate *Moderate exudate
STAGE III	 Full-thickness tissue loss. Subcutaneous fat may be visible but bone, tendon or muscle are not exposed. Slough may be present but does not obscure the depth of tissue loss.	*Remove slough *Provide clean wound bed for granulation tissue	Dry to Light Exudate
STAGE IV	 Full-thickness tissue loss with bone, tendon or muscle visible. Slough or eschar may be present. Often includes undermining and tunnelling.	*Remove slough *Provide clean wound bed for granulation tissue	Heavy Exudate
II-IV INFECTED	Signs and symptoms of infection, such as discolouration, swelling, heat and odour. If untreated, can become life-threatening.	*Reduce bacterial load *Manage exudate /odour *Prevent/remove biofilm	*Dry to light Exudate *Moderate exudate * Heavy Exudate

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

- Factors to consider include:
- Location of the wound
 - Extent of wound
 - Main tissue type in wound
 - Condition of periwound skin
 - Avoidance of pain and trauma at dressing change
 - Patient quality of life

- Actolind® Foam Non Adhesive



- Actolind® Plus Foam



- Aclind® Wound Foam



- Actolind® Hydrocolloid/Thin



- Actolind® Plus Hydrocolloid



- Actolind® Hydrocolloid Plus



Dressing Frequency

Q3 days or when exudate reaches 1m inch from the edge

Pressure Ulcer Dangerous body area

