

# Actolind® w Gel

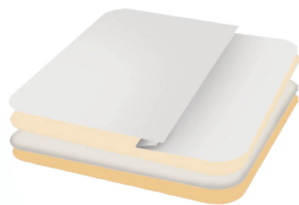
Actolind® w Gel is a protective, decontamination, moisturising and care gel used together with medical devices such as bandages, dressings, pads and wound fillers for acute or chronic wounds as well as 1<sup>st</sup> and 2<sup>nd</sup> degree burns.

## We are next to you in each step of wound management

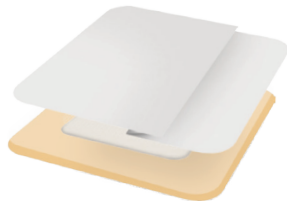
We offer optimal solutions for wound healing **thanks to modern wound care dressings** designed with the clinical experience we have accumulated in wound care.



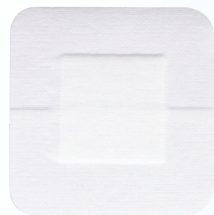
**Actolind® Hydrocolloid**  
Hydrocolloid adhesive,  
absorbent, waterproof  
wound dressing



**Actolind® Hydrocolloid  
Foam**  
Highly retentive hydrocolloid backed  
foam dressing



**Actolind® Foam**  
Adhesive / Non Adhesive  
Highly retentive foam dressing



**Actolind® Wound Pad**  
Adhesive / Transparent  
Highly retentive wound dressing

### Actolind® w Gel

Article Number	Unit	Packaging Type	Packaging Unit	PZN
06.6803.05 M	10x5 ml strip	Monodose Strip	100 x 5 strip	16889777
06.6803.10 M	5x10 ml strip	Monodose Strip	50 x 5 strip	16889783
06.6803.10	10 mL	Tube	420	15577538
06.6803.30	30 mL	Tube	140	15577544
06.6803.50	50 mL	Tube	120	10985445
06.6803.100	100 mL	Tube	100	15577550



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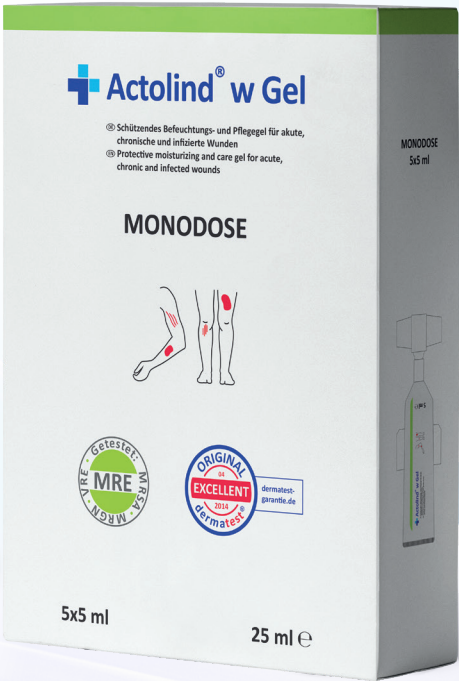
# Actolind® w Gel

Antimicrobial gel for wound protection,  
moisturisation and care

**Polyhexanide** + **Poloxamer**

It accelerates the healing of **wounds and burns**

✓ **Protection** + ✓ **Moisturising** + ✓ **Antimicrobial Effect**



dermatest-  
garantie.de

German Company  




# Actolind® w Gel

**Actolind® w Gel** is a protection, care and moisturising product for acute, chronic and infected wounds as well as 1<sup>st</sup> and 2<sup>nd</sup> degree burns.

The ideal partner to **support** an easy and pain-free wound care



## Effective

### Protects the wound and the peri-wound

- Forms a thin protective film layer on the applied area
- Provides continuous moisturisation and infection protection
- Minimizes the growth of microorganisms on the dressing surface



## Patient-friendly

### Convenient and painless dressing changes

- Forms a barrier between the wound surface and the dressing
- Fills the space between the wound surface and the dressing
- Minimizes adhesion of dressings to the wound surface
- Allows atraumatic change of dressing materials



## Protective

### Provides antimicrobial protection

- Prevents the colonization of pathogens
- Prevents possible re-infections
- Prevents the formation of biofilms
- Highly effective against multi-resistant organisms (**MRSA, VRE**) and mycotic pathogens (*C. albicans*)



## Healing

### Provides moisture and care

- Keeps the wound surface clean and moist
- Enhances the effectiveness of the dressing
- Prevents adhesion of microorganisms
- Accelerates the healing of wounds and burns



## Supportive

### Efficient wound care

thanks to the synergistic effect of poloxamer and polyhexanide (PHMB)



## Dermatologically tested

### Neither irritating nor painful

- Mucous membrane compatible
- Does not cause sensitization



## Gentle

### High biocompatibility

- Neither inhibits granulation nor epithelialization
- High tissue compatibility
- Suitable for long-term treatment
- Well tolerated by allergic and diabetic patients

## Indications

- Infected or uninfected acute wounds
- Infected or uninfected chronic wounds
- Infected or uninfected thermal or chemical wounds (e.g. 1<sup>st</sup> and 2<sup>nd</sup> degree burns, chemical burns, etc.)
- Wounds caused by electrical current
- Radiation wounds
- Entry regions of urological catheters
- Maintenance of peristomal skin, fistulas and abscesses
- To create a barrier between the wound and the dressing, to prevent drying out and sticking.

## Product Features

- **Actolind® w Gel** protects and moisturises the wound surface.
- Forms a protective film layer between the wound surface and the dressing and prevents the adhesion of pathogenic microorganisms on the wound surface mechanically.
- **Actolind® w Gel** protects the wound from external influences by forming a thin protective layer on the wound surface. It fills the gap between wound surface and wound dressing and thus increases the effectiveness of the dressing but also prevents the adhesion of the dressing material to the wound.
- **Actolind® w Gel** can be applied in combination with **Actolind® w Solution**.

**Compatible**  
with all modern  
wound dressings