

Veterinary Products





ACTO® VET SOLUTION

Wound Cleaning Product

Acto® Vet Solution is used for cleansing, irrigation and moisturizing of acute, chronic and infected wounds.

Chemical Composition:

1% Poloxamer 188, Polyhexanide, Deionized Water

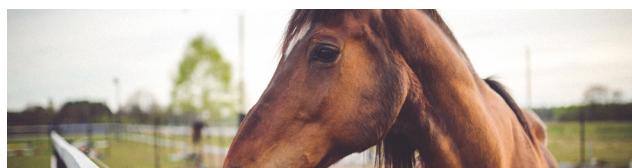
Instructions:

Acto® Vet Solution, In order to reduce the risk of transmission of pollutants and microorganisms to the wound surface, the whole wound and the wound area should be cleaned with



Packaging

Single Unit	Packaging Unit	Article-No.
50 ml	200	12.3678.50
100 ml	100	12.3678.100
250 ml	40	12.3678.250
500 ml	20	12.3678.500
1 L	10	12.3678.1



ACTO® VET GEL

Wound Cleaning and Moisturizing Product

Acto® Vet Gel, is used for moisturizing the wound and acceleration of wound healing process.

Chemical Composition:

1% Poloxamer 188, Propylenglykol, Guarhydroxypropyltrimoniumchlorid, Polihexanid, Amminiumlactat und deionisiertes Wasser.

Instructions:

Acto® Vet Gel, In order to reduce the risk of transmission of pollutants and microorganisms to the wound surface, the whole wound and the wound area should be cleaned with



Packaging

Single Unit	Packaging Unit	Article-No.
30 ml	200	12.3688.30
50 ml	100	12.3688.50



ACTO® VET WIPES

Pet Cleaning Wipes

Acto® Vet Wipes is specially formulated for general cleaning in pets. It does not contain alcohol, paint and parabens. Dermatological tests passed. It is used for eye area, ear, mouth and nose area, pati and after toilet.

Acto® Vet Wipes moisturizes and maintains your pet's hair and skin thanks to its aloe vera and panthenol while providing effective cleansing. Helps remove bad smells thanks to perfume compatible with skin. You can also use cats and dogs safely when entering the house after a ride.

Chemical Composition:

It is a product for external use, which contains 1% Poloxamer 188, Monopropylene glycol, Polyaminopropyl biguanide, Panthenol, Aloe Vera, Perfume, Deionized water.

Properties:

Acto® Vet Wipes is a water-based wipe containing non-ionic surfactants and moisturizing agents. The cleaning process is provided by the non-ionic surfactant named Poloxamer 188. Poloxamers are generally considered as non-toxic and non-irritant substances that are used in oral, parenteral and topical pharmaceutical formulations. **Acto® Vet Wipes** provides cleaning without irritation thanks to Poloxamer 188. Panthenol, aloe vera and monopropylene glycol that it contains moisturize the skin during the cleaning process.

Area Of Use:

Acto® Vet Wipes is specially designed for general cleaning in pets. It is used for cleaning the eye contour, ear, mouth and nasal area, paw of the pets as well as after they relieve themselves, and for cleaning of cats and dogs after they got back home from strolling.



Packaging

Single Unit	Packaging Unit	Article-No.
100 Wipes (13,5x20)	12	12.8804.100
150 Wipes (13,5x17)	12	12.8804.150
100 Wipes (20x30)	6	12.8804.100L
150 Wipes (20x30)	6	12.8804.150L





ACTODERMANOL®

Hand and Skin Antiseptic - Ethanol 70% (V/V)

- It contains ethyl alcohol.
- It is registered as a biocidal product.
- It can be used as many times as it is required.
- It is dermatologically tested and approved by German **DERMATEST** laboratory.
- It is tested according to the norms of **EN 1500** and **EN 12791**.
- 30 seconds for hygienic hand antisepsis
- 3 minutes for surgical hand antisepsis

Application Area:

Actodermanol®, is an alcohol-based hand and skin antiseptic. It is formulated in accordance with frequent use for hygienic and surgical hand disinfection. It does not cause allergic reaction. It is dermatologically tested. It does not contain aldehyde, phenol, hydrogen peroxide, chlorhexidine and similar substances.

It is suitable for the daily frequent use during the patient care services, before and after the contact with a neutropenic and immunosuppressive patients, before the contact with patients in the isolation room, before the injection for skin antisepsis, before and after the invasive procedures, before and after wearing gloves, and especially on the days when the workload is heavy and number of patients is high. It is suitable to use for public health.



Packaging

Single Unit	Packaging Unit	Article-No.
50 ml	200	06.1046.50
100 ml	100	06.1046.100
250 ml	40	06.1046.250
500 ml	20	06.1046.500
1 L	10	06.1046.1
5 L	4	06.1046.5



ACTOMAN® PLUS

Liquid Soap for Hand and Skin Antisepsis

- It contains 4% chlorhexidine gluconate.
- It is licensed as a biocidal product.
- It is used for hygienic and surgical hand washing and body antisepsis.
- It is dermatologically tested.
- It does not cause allergic reaction.
- It complies with the skin pH.
- It is formulated in accordance with frequent use
- It has bactericidal, fungicidal and virucidal effect.

It is used as a hygienic and surgical hand antisepsis before surgical procedures, hygienic hand antisepsis for healthcare personnel and patients and body washing product before surgical procedures.



Packaging

Single Unit	Packaging Unit	Article-No.
1 L	10	06.1188.1

ACTOMAN®

Skin Washing and Cleaning Product

- It is used for hand and body cleaning.
- It complies with the pH value of skin.
- It is dermatologically tested and approved by German **DERMATEST** laboratory.
- It is soap-free.
- It has a pleasant odor.
- It is dermatologically tested.
- It is suitable for sensitive skins.

Actoman®, is developed for frequent hand and body washing in case of need. It protects the moisture balance of skin thanks to its content. It provides a comprehensive cleaning without drying the skin. Thanks to the different surfactants in its content, plenty of and permanent bubbles are formed during washing. It is rinsed easily. The product, which is used for hand and body washing, does not contain any sensitizer. It provides a balanced and effective cleaning for both health professionals and patients thanks to the cleaners in its content. It is formulated in accordance with frequent use. Therefore, it is suitable for use at the desired frequency and duration.



Packaging

Single Unit	Packaging Unit	Article-No.
1 L	10	06.8603.1



ACTOANID® SPRAY

Alcohol-Free Fast Surface Disinfectant for Medical Devices

- It contains polyhexanide and quarternary ammonium combination
- It is suitable for use on alcohol sensitive surfaces.
- It does not contain alcohol, aldehyde or phenol.
- It has wide material compliance including incubators and acrylic glasses.
- It has bactericidal (including Tbc), fungicidal and virucidal effect.
- Its effect time is 1 minute.
- It is ready-to-use.
- It gives different usage options with spray and foam heads.
- It is certified by German Society for Hygiene and Microbiology **VAH/DGHM**.
- It is dermatologically tested and approved by German **DERMATEST** laboratory.

Actoanid® Spray, is an alcohol-free ready-to-use medical instrument disinfectant which is developed for the use on surfaces which are sensitive to alcohol. It is easy-to-use and fast acting. Its odor does not disturb you. It does not contain aldehyde or phenol. It gives different usage options with spray and foam heads. It can be safely used on sensitive surfaces such as incubators and ultrasound probe. It is certified by German Society for Microbiology **VAH/DGHM**. It is dermatologically tested by German **DERMATEST** laboratory.

It is suitable for disinfection and cleaning on the surfaces of medical devices, which are sensitive to alcohol, in the hospitals, doctor offices and clinics.



Packaging

Single Unit	Packaging Unit	Article-No.
1 L	12	05.1230.1
4500 mL + 500 mL	3	05.1230.45
5 L	4	05.1230.5



ACTOSEPT® AF

Fast Ready-to-Use Surface Disinfectant

- It contains alcohol and polyhexanide.
- It is licensed as a biocidal product.
- It does not contain aldehyde or phenol.
- It has wide material compliance.
- It has bactericidal (including Tbc), fungicidal and virucidal effect.
- It has fast drying feature
- It is dermatologically tested and approved by German **DERMATEST** laboratory.

Actosept® AF; is a fast acting ready-to-use surface disinfectant which contains alcohol. The product, which contains ethanol, 2-propanol and polyhexanide, can be used for the fast disinfection of small surfaces with its widely effective spectrum and easy use. It is used for the fast disinfection of all kinds of surfaces except acrylic glass and alcohol-sensitive surfaces. It is suitable for the nursing desks, tables and chairs, medicine trolleys, areas where hands and skin can frequently contact, and the patient care units. It smells fresh and nice.



Packaging

Single Unit	Packaging Unit	Article-No.
1L	12	05.2242.1
5L	4	05.2242.5



ACTOSAL® FLACHE AF

Floor and Surface Disinfectant

- It contains quaternary ammonium compounds.
- It is registered as a biocidal product.
- It does not contain aldehyde or phenol.
- It is suitable for use on all kinds of surfaces
- It has bactericidal, fungicidal and virucidal effect.
- It is a concentrated product.

Actosal® Flache AF, is a concentrated product which simultaneously performs cleaning and disinfection thanks to its chemical content. It does not contain aldehyde or phenol. It is suitable for use on all kinds of surfaces. It is registered as the biocidal product.

It is used for the cleaning and disinfection of all floor, surface and fixtures, hard and PVC grounds, acrylic glasses, incubators, bedpan, urinals and kitchens that are contaminated with blood and body secretions in the risky areas of hospitals.



Packaging

Single Unit	Packaging Unit	Article-No.
5 L	4	05.5502.5

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ACTO® Disinfection Bath

Packaging

Single Unit	Packaging Unit	Article-No.
3 L	1	10.0004.3



ACTO® Disinfection Bath

Packaging

Single Unit	Packaging Unit	Article-No.
10 L	1	10.2192.10



ACTO® Disinfection Bath

Packaging

Single Unit	Packaging Unit	Article-No.
30 L	1	10.2202.30



Dosage Aids



ACTO® Steel Dispenser

Packaging

Single Unit	Packaging Unit	Article-No.
1000 ml	1	10.0006.1



ACTO® Steel Touchless

Packaging

Single Unit	Packaging Unit	Article-No.
1000 ml	1	10.0014.1



ACTO® Plastic Dispenser

Packaging

Single Unit	Packaging Unit	Article-No.
1000 ml	10	10.0010.1



ACTO® Plastic Dispenser (Close)

Packaging

Single Unit	Packaging Unit	Article-No.
1000 ml	1	10.0011.1

