

AniDes Certificate of Analysis

Trade name:

AniDes®

Type of product:

AniDes® Wound Spray is intended for cleansing of wounds and irritated skin of animals. It moisturizes dry wound edges and skin and provides a protective layer for the skin.

Specifications of raw materials:

Resin solution's GC fingerprint structure as internally specified: COMPLIES

Glycerol conforms to European Pharmacopoeia standards: COMPLIES

Distilled water: COMPLIES

Microbial quality of AniDes:

Antimicrobial efficacy as specified in Ph.Eur. 5.1.3 Challenge test (log reduction > 3):

COMPLIES

TAMC < 10 cfu: COMPLIES

TYMC < 10 cfu: COMPLIES

Composition: Aqua, Glycerin, Propanediol, Caprylic/capric triglyceride, Norway Spruce (Picea abies) resin extract, Sorbitan laurate, Polyglycerol laurate, Dilauryl citrate, Xanthan gum, Potassium sorbate, Denatonium benzoate, Sodium hydroxide

Information for use: Shake before use. Spray AniDes® directly onto the affected area once or twice a day until it has healed. If necessary, you can protect the affected area with a secondary dressing. AniDes® does not sting. Resin components can cause an allergic contact dermatitis within people that are allergic to natural resins. This reaction is usually mild in nature and heals on its own when the use of the product is discontinued. If a colophony allergic person applies the product on animals, the use of gloves is recommended. Allergic reactions are rare on animals.

Shelf life: 3 years unopened, 12M stability after opening

Espoo 05.08.2022



Evgen Multia
Quality Manager, PhD
Repolar Pharmaceuticals Oy