

AniWash Certificate of Analysis

Trade name: AniWash® Treatment Shampoo for Animals

Type of product:

AniWash® Treatment Shampoo is intended to alleviate skin problems in animals. It has a soothing effect on scaly, itchy and irritated skin. AniWash® is gentle and moisturizing, and it does not sting even on scabby, suppurating, or damaged skin. The shampoo cleanses the skin effectively without drying it too much. AniWash® can be used on all animals.

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 AniWash:

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, Sodium Laureth Sulfate, Cocamidopropyl Betaine, Picea Abies Resin Extract, Piroctone Olamine, Guar Hydroxypropyltrimonium Chloride, Sodium Chloride, Sodium Benzoate, Citric Acid

Information for use: Pre-washing is recommended at the start of the treatment and when the animal is dirty. Wet your pet's fur. Administer the shampoo in several places and carefully massage it into the skin underneath the fur. Rinse the shampoo away. Pre-washing removes dust, dirt, odor and allergens from the skin and the fur. On a treatment wash, massage the shampoo into the skin and let it work for approximately 10 minutes. Carefully rinse the shampoo away with lukewarm water. Dry your pet's fur with a towel. When treating skin problems, we recommend that you wash your pet with the shampoo 2 times a week over a 3-6-weeks period or as needed. Avoid contact with eyes. 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. If the product enters the mouth or eyes, rinse with plenty of water.

Shelf life: 2,5 years unopened, 12M stability after opening

Espoo 05.08.2022



Evgen Multia
Quality Manager, PhD
Repolar Pharmaceuticals Oy