

## Abilar VET Certificate of Analysis

**Trade name:**

Abilar VET

**Type of product:**

Wound salve that is to be spread directly on the wound or skin lesion, or impregnated onto dressings used to cover the skin wounds, in order to promote the healing and regeneration of these skin lesions.

**Specifications of raw materials:**

Resin solution used for manufacturing of Abilar VET conforms to the specifications regarding its appearance (light-brown solution with strong resin odor) and by presence and identity of coumaric acid, resin acid and lignan compounds (determined by GC-MS).

**Microbial quality of Abilar VET:**

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:** Petrolatum, Paraffinum Liquidum, Norway Spruce (Picea abies) Resin, Alcohol Denat., Cera Microcristallina, Sorbitan Oleate, Cera Alba, Hydrogenated Castor Oil, Stearic Acid

**Information for use:** Abilar® VET is a resin salve for animal skin damage and wounds. Abilar® VET contains 10% of Norway spruce (Picea abies) resin collected from Finnish Lapland. The salve soothes itching and irritation resulting from skin lesions and accelerates the healing of wounds. Abilar® VET is a versatile salve that is effective from insect stings and superficial scratches to bites and deep wounds. It is also suitable for purulent skin, intertrigo and abscesses. The salve does not sting. Abilar® VET forms a protective film on the skin that does not dissolve easily, even in moist conditions (suppurating wounds, paws, paw pads, claws, calcars, horses' hooves, pasterns and cloven hooves). When exposed to high temperatures (> 30°C) the composition of the salve degrades.

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

Espoo 05.08.2022



---

Evgen Multia  
Quality Manager, PhD  
Repolar Pharmaceuticals Oy