# TARANTULA CUBENSIS D6

# ZIEGLER Homöopathika ad us. vet. Natürlich bewährte Tierarznei

Homeopathic medicinal product. For animals.

(horses, cattle, pigs, goats, dogs, cats).



### Composition:

Acitve ingredients per 10 g (= 10 ml)

# Eurypelma spinicrus\* Dil. D6 (HAB Vs. 4b) 10 ml

Other ingredients: Sodium chloride, water for injection purposes. Eurypelma spinicrus; used parts: entire animal

# Areas of application:

Registered homeopathic medicine product, therefore without therapeutic indication. Conduct a veterinary examination before administering. In case of persistent symptoms during application consult your veterinary surgeon.

# **Contra-indications:**

None known.

**Dosage for individual species, form and duration of treatment:** Shake well before extracting. For subcutaneous injection. Individual doses are as follows, depending on the species and weight:

Horses, cattle	10 ml
Calves, pigs	5 ml
Piglets, goats	3 ml
Dogs	0,2 ml pro kg KGW (max. 3 ml per animal)

Repeat the specified dosage after 4-5 days, depending on the severity and progression of the illness. Normally 1-2 injections are sufficient for recovery. Do not administer once the animal has fully recovered.

#### Withdrawal period:

Horses, cattle, pigs, goats Edible Tissue

0 days

Horses, cattle, goats

0 days

#### Particular precautions for use:

Only veterinary surgeons or persons with a good command of injection techniques should inject this medicinal product. Improperly administered injections may cause permanent damage and even induce life-threatening conditions. For subcutaneous application. Observe the animal for an appropriate period following injection. Notify your veterinary surgeon if you see signs of an anaphylactic response. Immediately consult a veterinary surgeon if there are persistent, unclear, periodic or recurring complaints, fever or severe disturbances of general well-being.

#### Interactions:

Homoeopathic medicinal products are no different from other medicinal products in that combined use may prompt interactions. Please consult your veterinary surgeon if you intend to use **TARANTULA CUBENSIS D6** concomitantly with another medicinal product.

#### Side effects:

None known. Note: treatment with a homeopathic medicinal product may temporarily lead to a worsening of prevalent symptoms (initial deterioration). In these cases please discontinue treatment with **TARANTULA CUBENSIS D6** and consult your veterinary surgeon. Please inform your veterinary surgeon or pharmacist if your animal experiences a side effect not listed in the package leaflet.

# Use during pregnancy and lactation:

There are no analysis data available on the tolerability of **TARANTULA CUBENSIS D6** among pregnant and nursing animals. Homoeopathic medicinal products are no different from other medicinal products in that you should consult your veterinary surgeon before administration to pregnant or nursing animals.

# Information and data on the medicinal product shelf life:

Do not use the medicinal product after the expiry data printed on the outer label and container. Do not store above 25 °C. Does not contain preservatives. Dispose of any product remaining once the bottle has been opened. Consistent refrigeration and sterile extraction are crucial for proper handling. Keep medicinal products out of reach for children. Only sold in pharmacies!

# Presentation:

3x 100 ml

1x 100 ml

5x 20 ml

# Characteristics:

consequence of minor (small) and tiny (smallest) injuries, consequence of lacerated wound/stab wounds, injections, bluish purple wounds, local inflammation with extreme sensitivity to pain. The local infection is slowly followed by general infection with fever, cardiovascular weakness, circulatory and cardiac unsufficiency, accelerated/racing pulse, tendency to diarrhoea.

# Effective for:

The vet. hom. literature describes the ingredients of this medicinal product as follows, to treat among other things: Oncological relevance, tissue necrosis, necrotic wounds, infiltration and hardening of the surrounding tissue, high cell count in milk

