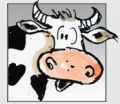


# Depedin Veyx®

Prednisolone acetate 7.50 mg/ml

Dexamethasone 2.50 mg/ml



- Combination of two potent corticosteroids
- Pronounced gluconeogenic effect
- Antiphlogistic
- Antiallergic





Depedin Veyx® combines two highly potent synthetic derivatives of the natural adrenal cortex hormone cortisol with strong glucocorticoid effect, i.e. Dexamethasone and Prednisolone. After application, both are bound to plasma albumins. Due to limited plasma protein binding capacity, they compete with each other reciprocally. As a consequence, more free Dexamethasone and Prednisolone is available, leading to a rapid efficacy enhancement. Dexamethasone has a very long-acting and intensely anti-inflammatory, anti-proliferative, anti-exudative and anti-allergic effect. It boosts carbohydrate metabolism, is protein catabolic and non-specifically antitoxic through membrane stabilisation. Prednisolone is medium-acting and promotes predominantly gluconeogenesis, thereby causing a rapid increase in blood glucose and glucose levels in the liver. This effect is used therapeutically especially in metabolic disorders (eg ketosis). Furthermore, prednisolone is antiphlogistic, antiproliferative and antiallergic. The antiinflammatory and antiallergic action is based on inhibition of inflammatory tissue responses as well as prevention of histamine release. In addition, prednisolone inhibits the formation of inflammatory mediators from the arachidonic acid cascade, both the products of cyclooxygenase (prostaglandins) and lipoxygenase (leukotrienes).

### Depedin Veyx® 7.50 mg/ml + 2.50 mg/ml suspension for injection for horses, cattle, dogs and cats

#### Active substances and other ingredients

Depedin Veyx® is a white or almost white suspension for injection containing:

##### Active substances:

Prednisolone acetate	7.50 mg/ml
Dexamethasone	2.50 mg/ml

*Excipients:*

Benzyl alcohol (E1519) 10.00 mg/ml

**Indications**

Horses, cattle, calves, pigs, piglets, dogs and cats:

Acetonaemia; hypocalcaemic parturient paresis; downer cow syndrome; indigestions; inflammations of the joints, the tendons and the synovial bursa; mastitis; lumbago; laminitis; toxemia and eclampsia; allergies; anaphylaxia; urticaria; dermatitis and eczema (non-parasitic); pruritus; phlegmons; rheumatic diseases; stress; burns

**Contraindications**

Do not use in osteoporotic processes, diabetes mellitus, viral infections. Corticosteroids may cause abortions during the last third of pregnancy. Do not use in cases of hypersensitivity to the active substances or to any of the excipients.

**Adverse reactions**

Like any glucocorticoid, Depedin Veyx® enhances an inhibition of the ACTH-production which leads to a decrease of the adrenocortical function for the duration of the treatment with corticoids. In case of a single application this process is terminated after 5 days and requires observation only if applied for a prolonged period with multiple applications.

**Target Species**

Horses, cattle, calves, dogs and cats

**Dosage for each species, route(s) and method of administration**

Horses: 10 ml

Cattle: 8 ml

Calves: 4 ml

Dogs: 0.5 ml

Cats: 0.3 ml

Intramuscular use. Shake well before use.

**Withdrawal period(s)**

Edible tissue: Cattle, horses: 10 days

Milk: Cattle: 48 hours

Not authorised for use in mares producing milk for human consumption.

### **Special storage precautions**

Keep out of the sight and reach of children.

Store in a refrigerator (2 °C - 8 °C).

Protect from light.

Do not use this veterinary medicinal product after the expiry date which is stated on the label after "EXP". The expiry date refers to the last day of that month.

Shelf life after first opening the container: 28 days

When the container is broached (opened) for the first time, using the in-use shelf-life which is specified on this package insert, the date on which any product remaining in the vial should be discarded should be worked out. This discard date should be written in the space provided on the label.

### **Special Warning(s)**

#### Pregnancy:

Corticosteroids may cause abortions during the last third of pregnancy.

#### Lactation:

Use during lactation only according to the benefit/risk assessment by the responsible veterinarian, because milk from treated animals may delay growth in new-born or suckling animals.

### **Special precautions for the disposal of unused product or waste materials, if any**

Medicines should not be disposed of via wastewater or household waste.

Any unused veterinary medicinal product or waste materials derived from such veterinary medicinal product should be disposed of in accordance with local requirements.

### **Other information**

1 vial (50 ml) in a cardboard box

12 vials (50 ml) in a cardboard box

Not all pack sizes may be marketed.

The information given in this product brochure conforms to the state of knowledge on completion.

Please read the package leaflet before using the veterinary medicinal product.

Veyx-Pharma is GMP- and QS-certified.

Veyx-Pharma GmbH · Soehreweg 6 · 34639 Schwarzenborn · Germany  
Phone 0049 5686 99860 · Fax 0049 5686 1489 · E-Mail zentrale@veyx.de  
www.veyx.com

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