

RESTRICTED VETERINARY MEDICINE

Keep out of reach of children

FOR ANIMAL TREATMENT ONLY

LAURABOLIN[®] 25 mg

ANABOLIC STEROID FOR INTRAMUSCULAR OR SUBCUTANEOUS INJECTION

ACTIVE CONSTITUENT: 25mg/mL NANDROLONE LAURATE

For long term anabolic therapy in Horses, Dogs and Cats.

10mL

Read entire label and leaflet before use.

HANDLING PRECAUTIONS- Danger. May cause eye irritation or an allergic skin reaction. Suspected of causing cancer. May damage fertility or the unborn child and the nervous system from repeated exposure. Avoid eye or skin contact. Wear gloves and wash thoroughly after handling.

FIRST AID If on skin: wash with plenty of soap and water. If in eyes: rinse cautiously with water for several minutes. If skin or eye irritation occurs, seek medical attention. For advice contact the National Poisons Centre 0800 POISON (0800 764 766) or a doctor.

DISPOSAL Dispose of unused contents in a suitable landfill. Dispose of empty container by puncturing and burying in a suitable landfill, or recycle. Avoid release to the environment and avoid contamination of any water supply with product or empty container.

See Safety Data Sheet for further information. www.msd-animal-health.co.nz

MODE OF ACTION

LAURABOLIN contains the highly active anabolic steroid 19-norandrostenolone (Nandrolone) laurate in oil solution.

NANDROLIN (Nandrolone Phenylpropionate B.P.) was the first anabolic agent to be made available with negligible androgenic activity for veterinary use and has gained wide acceptance in clinical practice.

LAURABOLIN (Nandrolone laurate) is an advanced development, aimed at providing for those conditions where fewer injections at longer intervals are desirable. LAURABOLIN provides for long term therapy. A single injection is sufficient to maintain continuous high level anabolic activity for 4-6 weeks. Where the acute stage of the condition has been controlled; the problem to be considered is that of convalescence. When the animal is established on the path to recovery, long term anabolic therapy using LAURABOLIN will ensure adequate nitrogen for tissue synthesis. In addition, calcium and phosphorous retention is promoted, whilst normal levels of sodium, potassium and water content of tissues are encouraged and maintained. As a result of these effects, muscle power and function improve. The healing of wounds and fractures is accelerated and an improvement in appetite has been reported.

INDICATIONS

LAURABOLIN is indicated in all cases requiring long term, less frequent injections following effective short term anabolic therapy.

Convalescence:

Following surgical operations and febrile diseases.

Newborn Animals:

Frequently foals are born in a weak condition which will respond well to anabolic steroid therapy.

Geriatrics:

Treatment of old animals is commonly complicated by renal dysfunction. LAURABOLIN may be used in these cases with the knowledge that the prolonged anabolic activity will have a desirable effect on nephritis with or without uraemia.

Tendon and Bone Damage:

In these conditions seen in the horse the repair processes are accelerated using LAURABOLIN. Fracture healing is more rapid due to the positive effect on calcium and phosphorous metabolism.

Racing and Working Animals:

To achieve optimal fitness in racing and working animals a three month course of therapy is recommended.

Showing:

One injection 3-4 weeks before showing. If used in performance animals, the regulations of the relevant authorities regarding medication should be observed.

DOSAGE AND ADMINISTRATION

BY LAW THIS PRODUCT MUST NOT BE USED IN ANY ANIMAL PRODUCING OR INTENDED TO PRODUCE FOOD FOR HUMAN CONSUMPTION.

1 mg/kg body weight by subcutaneous or intramuscular injection. For sustained anabolic therapy, treatment should be repeated every 3-4 weeks.

Maximum Monthly dose:

Dogs: 50 mg

Cats: 20 mg

Horses: 200 mg

Foals: 100 mg

In chronic conditions or prolonged convalescence, injections should be made at three week intervals. In mares allow 6 weeks from injection date to mating date.

PRECAUTIONS

Androgens can induce masculinisation of a female foetus and may have a suppressive effect on sexual development in young male animals.

TOXICITY

19 nor-androstenediolone (as the decanoate) has been administered to dogs at four times normal doses over periods of six months without clinical or histological abnormality becoming evident. Overdosage may cause symptoms of androgenic activity.

STORAGE

Store at room temperature. Protect from light.

Once opened use within 28 days.

ACVM registration No. A10210.

See www.foodsafety.govt.nz for registration conditions.

Approved pursuant to the HSNO Act 1996, HSR002355. See www.epa.govt.nz for controls.

Registered to:

Schering-Plough Animal Health Limited

Upper Hutt.

Phone: 0800 800 543

www.msd-animal-health.co.nz

