

For the use of Registered Veterinary Practitioner or a Hospital or a Laboratory only

VERMITIN Gold
(Ivermectin Injection IP 3.15% w/v)

Composition:

Each ml contains:

Ivermectin I.P. 31.5mg

Benzyl alcohol I.P. 3.0% w/v

Long Acting Vehicle q.s.

INDICATIONS:

Cattle. Camels. Sheep. Pigs & Rabbits:

| In Cattle | In Camels | In Sheep | In Pigs | In Rabbits |
|-----------------------------|-----------------------------|-----------------------------|-----------------------------|--------------------|
| Gastrointestinal roundworms | Gastrointestinal roundworms | Gastrointestinal roundworms | Gastrointestinal roundworms | Nematodes |
| Lung worms | Mange mites | | Lung worms | External parasites |
| Cattle grubs | Biting lice | Nasal bots | Lice | |
| Screw worm fly larvae | Ticks | Mange mites | Mange mites | |
| Sucking lice | | | | |
| Mange mites | | | | |

ADMINISTRATION:

By Subcutaneous route.

DOSAGE:

CATTLE AND CAMELS: The recommended dose level is 1 ml/50 Kg body weight which should only be given only by subcutaneous injection. Using sterile instruments inject "Ivermectin Injection IP 3.15% w/v" under the loose in front of or behind the shoulder. A 16-gauge 45-or 10-mm sterile needle is recommended.

SHEEP: The recommended dose volume is 0.5 ml per 25Kg of body weight which only be given by subcutaneous injection. An acceptable injection site is the loose skin behind the shoulder. In wooly sheep, be certain that the wool and skin have penetrated before delivering the dose. As with any injection, aseptic technique should be used.

PIGS: The recommended dose level is 1 ml per 34 Kg of body weight which should only be given only by subcutaneous injection in the neck. A 16 or 18 gauge needle is suggested for sows & boars, while an 18 or 20 gauge needle is recommended for young animals.

RABBITS: The recommended dose volume is 0.15ml/Rabbit.

WARNINGS AND PRECAUTIONS:

Trials have been conducted to demonstrate safety in breeding camels.

This product is not be used intravenously or intramuscularly.

Adequate vaccination of sheep against clostridial infections is strongly recommended.

PHARMACOLOGICAL ACTION:

Ivermectin is a new style anthelmintic parasiticide, miticide. Ivermectin paralyzes and ultimately kills parasitic nematodes, arachnoids and insects by a unique effect on the nervous systems of these parasites. Only one time use can treatment and control internal parasites. Not only it can promote growth and gain weight of livestock, but also, their fur become soft, bright after using Ivermectin.

Keep medicine out of reach of children.

Withdrawal Period:

Meat: 35 days after the last administration

Milk: 7 days after the last administration

STORAGE:

Store in a cool, dry & dark place at a temperature not exceeding 30°C Protect from direct sunlight.

PRESENTATION:

Amber coloured glass vials of 10ml & 50ml packed in primary carton along with pack insert.

KEEP OUT REACH OF CHILDREN

Carefully read the accompanying instructions before use.

VETERINARY | NOT FOR HUMAN USE

FOR ANIMAL TREATMENT ONLY



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