

SCABEE

Sulphur I.P.-2 mg Injection for Veterinary Use

Description

This product is a **topical antiparasitic injection** designed for veterinary use, containing a synergistic blend of **Sulphur & Others** in an **oily base**. It is formulated to help treat and manage **ectoparasitic Infections** such as **mange, lice, ticks, and mites** in livestock and companion animals. The inclusion of Lidocaine provides **local anaesthetic action**, reducing irritation and discomfort during and after administration.

Composition (per mL)

- **Sulphur I.P.** – 2 mg
- **Oily Base** – q.s. to 1 mL

Category

Antiparasitic / Topical Ectoparasitic ide with Local Anaesthetic – used in the **treatment of skin parasitic conditions** in animals.

Specifications

- **Appearance:** Clear to slightly yellowish oily solution
- **Sterility:** Prepared under aseptic conditions
- **Base:** Oil-based for prolonged skin absorption
- **Odour:** Mild medicinal/sulphurous

Indications

- Treatment of **mange, scabies, lice, and tick Infection**
- Relief from **itching, redness, inflammation, and skin irritation** due to parasites
- Assists in skin healing and prevents secondary infections
- Especially useful in **ruminants, dogs, goats, and pigs**

Dosage & Route of Administration

- **Route:** For **topical external use only** OR administered **intradermally/subcutaneously** depending on vet's discretion
- **Usual Dose:** As directed by the veterinarian (typically 1–2 mL depending on severity and species)
- **Frequency:** Once a week or as needed in repeated infestations
- **Pack size:** 5 ml Vial (single-use)

Product Form

- **Form:** Oily injectable/dermal solution
- **Pack:** 5 ml Vial (glass, single-use)
- **Base:** Oily carrier for prolonged action and dermal retention

Usage & Advantages

- Effective against a **broad spectrum of external parasites**
- **Immediate relief from itching and irritation**
- Sulphur supports skin recovery and keratolytic activity
- Added Fast-acting parasiticides
- Convenient 5 ml Vial — ready-to-use and travel-friendly

Adverse Effects

- Mild stinging or redness may occur at the application site
- Hypersensitivity is rare but possible — discontinue if allergic reaction appears
- Avoid contact with eyes, nose, or mucous membranes
- Not for use in animals with known hypersensitivity to any ingredients

Withdrawal Period

- **Meat:** 7 days (*subject to vet recommendation*)
- **Milk:** Avoid use in lactating animals unless advised by veterinarian

Storage & Handling

- Store at **15°C to 30°C**
- **Do not refrigerate or freeze**
- Keep Vial in carton until use
- Use immediately once opened — **single-use only**

Precautions

- For **external or controlled parenteral veterinary use only**
- Not for human use
- Use gloves while applying or handling
- Do not inject intravenously
- Dispose of ampule safely after use

HS and HSN Codes

- **HS Code:** 30049091
- **HSN Code:** 3004

Human & Veterinary Application

- **Veterinary use only**
- In case of accidental human contact, wash area thoroughly and seek medical advice if irritation persists

Frequently Asked Questions (FAQs)

- **Q1: What is this injection used for?**
It treats **skin parasitic infections** like mange, ticks, lice, and scabies in animals.
- **Q2: Can it be injected or just applied topically?**
It can be applied topically or used intradermally as per vet's direction. It's **not for IV or IM injection**.
- **Q3: Is it safe for puppies and small animals?**
Use only under veterinary supervision, especially in young or small animals.
- **Q4: How often should it be used?**
Usually once per week or as advised by the veterinarian, depending on infestation severity.
- **Q5: What precautions are needed during handling?**
Wear gloves, avoid mucosal contact, and keep out of reach of children.