

FOR ANIMAL USE ONLY

Oberdine Wound, Eye and Footrot Spray

Reg. No. G0495 (Act 36/1947)

For use in the treatment of wounds, cuts, sores, burns, abrasions, shearing wounds and footrot in cattle, sheep, goats, pigs and horses and ringworm in cattle

■ STORAGE INSTRUCTIONS

Store in a cool place.

■ COMPOSITION

Povidone iodine 10 % m/v, glycerol 5 % m/v, Allantoin 2 % m/v

■ WARNINGS

- Keep out of reach of children, uninformed persons and animals.
- Although this remedy has been extensively tested under a large variety of conditions, failure thereof may ensue as a result of a wide range of reasons. If this is suspected, seek veterinary advice and notify the registration holder.

■ DIRECTIONS FOR USE

Use only as directed

- **Wounds, cuts, sores, burns and abrasions:** Wash affected area and spray the whole area from a distance of 15-20 cm.
- **Dressing:** Wash affected area – pour on or apply liberally with brush or cottonwool.
- **Footrot in cattle, sheep, goats and pigs:** Wash affected area and pare off diseased tissue. Spray or pour on. Where possible, cover with dressing. Treat 1-2 times daily.
- **Infectious ophthalmia (Rickettsia) and bacterial eye infection:** Cattle, sheep, goats and horses can be treated by holding

the container 15-20 cm away from the eye and by spraying with a gentle stroke directly onto the eye. Repeat twice daily until signs of inflammation are controlled, i.e. lachrymation (tear flow), redness and pain have abated. White discolouration of the cornea will disappear by itself after treatment.

- **Ringworm in cattle:** Break or scrub off crusts.
Apply twice daily for at least 14 days.

Pharmacological action: Free iodine has potent, broad- spectrum antibacterial properties. However, free iodine damages tissue in high concentrations, and the concentration eventually diminishes to ineffective levels.

These disadvantages may be overcome by complexing iodine with polyvinyl pyrrolidone, whereby iodine is continuously released from the complex. A safe, non-corrosive potent, broad-spectrum disinfectant is released on contact with infected tissue, which, if:

- a) in sufficient quantity,
- b) has sufficient contact time, will eliminate bacteria, viruses, fungi, yeast and protozoa.

■ PRESENTATION

500 ml opaque plastic spray bottle.

REGISTRATION HOLDER

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