WSD FLOCKMASTER MKII

Product Description
WSD FLOCKMASTER is a treatment for external parasites of sheep including lice, ked and itch mite, and as an aid in the control of mycotic dermatitis.

Type of Preparation
WSD FLOCKMASTER is an instant wetting powder containing 13g/Kg **Rotenone**, 400g/Kg **Magnesium Fluorosilicate** and 250g/kg **Sulphur** plus wetting agents, to be added to water and used as a dip.

Indications
Sheep and lambs: Use after shearing for up to 6 weeks off-shears. Body lice (*Bovicola ovis*) and Ked (*Melophagus ovinus*), with activity against and itch mite (*Psorergates ovis*).
Control of mycotic dermatitis due to *Dermatophilus congolensis*.
SPECIAL NOTE: Biodynamic Farmers Association approved and registered.
Milking sheep: Should not be used in sheep producing milk for human consumption.

Dosage
Always refer to the label. 1.25kg (one bag)/500 L water for all dip types. Replenish at the same rate.
Plunge dips- add 1.25 kg after a drop of 500 L for plunge dips.
Conventional shower dips- add 1.25 kg plus 500L water when addition of water is required; no reinforcement is necessary.

Advice on use

- When using **WSD FLOCKMASTER** it is important to ensure thorough wetting to the skin of all treated animals.
- The dip wash must be agitated both before and during use to maintain the insoluble components in suspension.
- **WSD FLOCKMASTER** is registered to treat sheep with up to 6 weeks wool but it is preferable to treat sheep as soon as possible, preferably after cuts have healed.
- Sheep may be dipped off-shears. It is generally not necessary to add a bacteriostat to prevent post-dipping lameness.
- Shower dips must be in good repair and capable of delivering adequate pressure (at least 80 psi) at the top nozzles. When applying through shower dips, adequate wetting depends on sufficient time in the shower. This may be up to 12 minutes for some makes.
- Do not add additional wetting agents or Zinc sulphate to the dip wash.
- If using **WSD FLOCKMASTER** by jetting it is critical to maintain a pressure of 75 psi at the nozzles to ensure wetting of the skin.
- It is unlikely that resistance to **WSD FLOCKMASTER** will develop among populations of the sheep louse. Magnesium fluorosilicate has a unique desiccating effect preventing lice from developing in treated sheep.
- WSD provides a range of alternative products for the treatment or control of lice including **WSD FLOCKMASTER MKII or WSD COMMAND.**

Withholding periods

Meat withholding: 1 day
Export slaughter interval: 1 day
Milk withholding: Not for use in sheep producing milk for human consumption
Wool withholding: NIL.

Shelf Life
24 months from the date of manufacture
Sizes Available
15Kg Drum containing 12 bags, each 1.25kg

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BFA REGISTERED PRODUCT

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