1. Applicators are available for use with Dectomax Pour-On Applicators (2.5-L and 5-L bottles). Excess will automatically drain from the reservoir and the cylinder, and then release the lever completely to fill the short strokes ensuring that the piston reaches the end of the dose mark. Attach the tube to the draw-off cap. Screw the spring adjuster at the base of the handle. Gently prime the applicator will automatically refill.

2. Entrance of the pour-on solution dosing cup should be installed by rotating clockwise over the tubing and draw-off spigot.

3. A dosing cup is provided for use with Dectomax Pour-On Dosing Cup (250-mL and 1-L bottles) external parasites based on the epidemiology of these parasites. For a part of a parasite control program for both internal and external parasites, a dosage of 500 mcg doramectin per kg is recommended for 42 days after treatment.

4. Replace the shipping cap on 2.5- or 5-L bottle with the dosing cup. Enter the cup reservoir. Select a dose [1 mL per 22 lb (10 kg)] by twisting the dosing screw on the cup. Squeeze it until a slight excess has been delivered as indicated at the bottom of the bottle on the side opposite the fill line. Varying weather conditions, including rainfall, do not affect the efficacy of Dectomax Pour-On. Studies have demonstrated the safety margin of doramectin from Dectomax Injectable solution had no effect on breeding performance. A study involving 50 pregnant heifers treated with Dectomax Injectable demonstrated the safety margin of doramectin from Dectomax Pour-On was less than 1%. No adverse impact on populations of dung-dependent insects.

5. Invert the bottle. Correct any inaccuracy by adjusting the dose setting. Dose accuracy can be checked by dispensing a dose of 0.5% pour-on solution for cattle into a dry receptacle.

6. To determine the dose, you must deliver 2.5 mL of 5% Dectomax Pour-On solution into the 250-mL dosing cup. The bottle is then primed with 250 mL of water. The bottle and the applicator will automatically refill. Tighten the adjuster screw against the handle.

7. Dose accuracy can be checked by dispensing a dose of 0.5% pour-on solution for cattle into a dry receptacle.

8. Tighten the adjuster screw against the handle.

Dectomax Pour-On solution is a highly active, broad-spectrum parasiticide for topical application to cattle. It is a ready-to-use, systemically active, clear, light blue solution. It modifies chloride ion channel activity in the nervous system. A single application of Dectomax Pour-On provides protection against biting lice, sucking lice, haemonchus (adults and L4), oesophagostomum radiatum, trichostrongylus axei (adults), trichostrongylus colubriformis (adults and L4), burostonum phlebotomum (adults), solenopotes capillatus, dictyocaulus viviparus, and black stars. Dectomax Pour-On contains myces avermitilis, a compound that affects central and peripheral nervous system activity. Dectomax Pour-On may be applied to cattle at the rate of 5 mL for each 440 lb (200 kg) of body weight. Dose accuracy can be checked by dispensing a dose of 0.5% pour-on solution for cattle into a dry receptacle.

Dectomax Pour-On solution is stored at temperatures below 0°C (32°F). Do not contaminate water by direct application or by the improper disposal of empty containers. Do not permit cattle to enter lakes, streams or ponds for at least 6 hours after treatment. Do not contaminate water by direct application or by the improper disposal of empty containers.

When during grazing seasons, keep the applicator out of the cattle. When the applicator is not used, it should be kept in a clean, dry receptacle. When working with Dectomax Pour-On, wear protective clothing including a long-sleeved shirt, trousers, overalls, rubber boots, and gloves. Do not allow children to have access to Dectomax Pour-On. Do not permit anyone to ingest the applicator. Do not reuse applicators.

Dectomax Pour-On is isolated from fermentations of selected strains derived from streptomyces avermitilis. The product is processed for veal. The material used in the product is isolated from fermentations of selected strains derived from streptomyces avermitilis. Dectomax Pour-On solution is stored at temperatures below 0°C (32°F). Do not contaminate water by direct application or by the improper disposal of empty containers. Do not permit cattle to enter lakes, streams or ponds for at least 6 hours after treatment. Do not contaminate water by direct application or by the improper disposal of empty containers.

To prevent the release of toxic substances, it is recommended that the applicator be set to maximum (50 mL). Gently prime the applicator. To determine the dose, you must deliver 2.5 mL of 5% Dectomax Pour-On solution into the 250-mL dosing cup. The bottle is then primed with 250 mL of water. The bottle and the applicator will automatically refill. Tighten the adjuster screw against the handle.

Dose accuracy can be checked by dispensing a dose of 0.5% pour-on solution for cattle into a dry receptacle.
Secure the dose with the adjuster screw locknut.

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1. Applicators are available for use with Dectomax Pour-On excess will automatically drain from the reservoir and a part of a parasite control program for both internal and is between weight markings on the dosing cup, use the screw at the set dose mark) is reached. When body weight turn increases the dose in 5 mL increments until a maxi-

top of the dosing cup to the desired position. The first com (10 kg) of body weight] by twisting the dosing screw on the ("zero" at set dosage mark on screw), product does not

The curved end of the dosing cup tube should be posi-

side of the bottle.

4. Draw-off cap provided and tighten firmly.

Dosing Cup (250-mL and 1-L bottles)

A dosing cup is provided for use with Dectomax Pour-On. Solution supplied in 250-mL and 1-L bottles. The Decto

a) Thread the draw-off tubing through the anti-kink spring.

b) Replace the shipping cap on the 2.5- or 5-L bottle with

4. Other methods for extended horn fly control. For optimal activity against horn flies. The product should be used as

for 42 days after treatment.

Ostertagia ostertagi with control infections and to protect cattle from reinfection

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