BIMECTIN®
(ivermectin) POUR-ON FOR CATTLE
Parasiticide
ANADA 200-318, Approved by FDA

BENEFITS

- Delivers effective control against a wide array of external and internal parasites
- Penetrates quickly to reach and kill parasites
- Offers lasting activity against significant parasites
- Allows for ease of application and reduced stress on treated animals
- Well tolerated by breeding animals, thus demonstrating a margin of safety and producer peace of mind
- Provided in five convenient plastic package sizes to better meet a variety of producer needs
- **Safe**: Approved by FDA

PACKAGING

<table>
<thead>
<tr>
<th>LIST NO.</th>
<th>UNIT PACKAGE</th>
<th>CASE SIZE</th>
</tr>
</thead>
<tbody>
<tr>
<td>1BIM005</td>
<td>1 Liter</td>
<td>6</td>
</tr>
<tr>
<td>1BIM006</td>
<td>2.5 Liter</td>
<td>4</td>
</tr>
<tr>
<td>1BIM007</td>
<td>5 Liter</td>
<td>2</td>
</tr>
<tr>
<td>1BIM008</td>
<td>10 Liter</td>
<td>1</td>
</tr>
<tr>
<td>1BIM009</td>
<td>20 Liter</td>
<td>1</td>
</tr>
<tr>
<td>1GUN001</td>
<td>Applicator Gun</td>
<td>12</td>
</tr>
</tbody>
</table>

WARNINGS

FLAMMABLE!
KEEP AWAY FROM HEAT, SPARKS, OPEN FLAME, AND OTHER SOURCES OF IGNITION.

See reverse side for full Indications, Administration and Dosage.
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Bimectin® 

(ivermectin) POUR-ON FOR CATTLE
Parasiticide

TECHNICAL INFORMATION

Follow the manufacturer’s directions for adjusting the dose. When the interval between uses of the applicator gun is expected to exceed 12 hours, disconnect the gun and draw-off tubing from the product container and empty the product from the gun and the tubing back into the product container. Replace the draw-off cap with the shipping cap. To prevent removal of special lubricants from the Protector Drench Gun, the gun and tubing must not be washed.

If the shipping cap is to be used with the faucet spigot installed (which can be used for refilling the 1 L, 2.5 L, or 5 L bottles), pop the plastic seal out of the center of the shipping cap, screw in the threaded spigot, and tighten down. Store the bottle upright, with spigot in the off position between uses.

Bimectin® (ivermectin) POUR-On is effective against all stages of cattle parasites. Bimectin® (ivermectin) POUR-On is available in a 33.8 fl oz/1 Liter bottle with a measure-pour system, an 84.5 fl oz/2.5 Liter pack and a 169 fl oz/5 Liter Pack.

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If the shipping cap is to be used with the faucet spigot installed (which can be used for refilling the 1 L, 2.5 L, or 5 L bottles), pop the plastic seal out of the center of the shipping cap, screw in the threaded spigot, and tighten down. Store the bottle upright, with spigot in the off position between uses.

Bimectin® (ivermectin) POUR-On effectively controls all stages of cattle grubs. However, proper timing of treatment is important. For the most effective results, cattle should be treated as soon as possible after the end of the heel fly (warble fly) season. While this is not peculiar to ivermectin, destruction of Meloidogyne larvae (cattle grubs) at the period when these grubs are in vital areas may cause undesirable foot-parasite reactions. Killing Hypoderma lineatum when it is in the esophageal tissues may cause bloating. Killing H. bovis when it is in the vertebral canal may cause staggering or paralysis. Cattle should be treated either before or after these stages of grub development.

Cattle treated with Bimectin® (ivermectin) POUR-On at the end of the fly season may be re-treated with ivermectin during the winter without danger of grub-related reactions. For further information and advice on a planned parasite control program, consult your veterinarian.

ENVIRONMENTAL SAFETY: Studies indicate that when ivermectin comes in contact with soil, it quickly and tightly binds to the soil and becomes inactive over time. Free ivermectin may adversely affect fish or certain aquatic organisms. 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 drug containers. Dispose of containers in an approved landfill or by incineration.

As with other avermectins, ivermectin is excreted in the dung of treated animals and can inhibit the reproduction and growth of pest and beneficial insects that use dung as a source of food and for reproduction. The magnitude and duration of such effects are species and life-cycle specific. When used according to label directions, the product is not expected to have an adverse impact on populations of dung-depndant insects.

When Bimectin® (ivermectin) POUR-On is available in a 33.8 fl oz/1 Liter bottle with a measure-pour system, an 84.5 fl oz/2.5 Liter pack and a 169 fl oz/5 Liter pack and a 338 fl oz/10 Liter bottle and a 676 fl oz/20 Liter bottle.

Bimectin® (ivermectin) POUR-On is not recommended for use in species other than cattle.

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