ALBON®
(sulfadimethoxine)

**DESCRIPTION:** Albon is a low-dose, rapidly absorbed, long-acting sulfonamide.

**Actions:** Sulfadimethoxine has been demonstrated in laboratory studies to be effective against a wide variety of organisms, such as streptococci, staphylococci, and members of the *E. coli*-salmonella group of bacteria. Comparatively low doses of Albon give rapid, sustained blood levels required for effective disease therapy.

**INDICATIONS AND USAGE:** Albon is effective in the treatment of shipping fever complex and bacterial pneumonia associated with *Pasteurella* spp., sensitive to sulfadimethoxine, and calf diphtheria and foot rot associated with *Fusobacterium necrophorum* sensitive to sulfadimethoxine in cattle.

**WARNINGS:**
- Not for Human Use
- Milk taken from animals during treatment and for 60 hours (5 milkings) after the last treatment must not be used for food.
- Do not slaughter animals for food purposes within 7 days following the last treatment.
- A withdrawal period has not been established for this product in preruminating calves.
- Do Not Use in Calves to be Processed for Veal

**PRECAUTIONS:** During treatment period, make certain that animals maintain adequate water intake.

If animals show no improvement within 2–3 days, reevaluate your diagnosis. Treatment should not be continued beyond 5 days.

**DOSAGE AND ADMINISTRATION:** Albon should be administered to cattle so that the initial dose is equivalent to 25 mg/lb of body weight and each subsequent daily dose is equivalent to 12.5 mg/lb of body weight. Length of treatment will depend on clinical response. In most cases, treatment for 3–4 days is adequate. Treatment should not be continued beyond 5 days.

The following tables show the dosage and dosage forms to be used for cattle of different weights.

### Albon Boluses, 5 g

**Dosage Schedule for Cattle: 200–600 lb of body weight**

<table>
<thead>
<tr>
<th>Animal Weight, lb</th>
<th>First Daily for the</th>
<th>Following 3–4 Days</th>
</tr>
</thead>
<tbody>
<tr>
<td>200</td>
<td>1 bolus</td>
<td>1/2 bolus</td>
</tr>
<tr>
<td>300</td>
<td>1</td>
<td>1/2 boluses</td>
</tr>
<tr>
<td>400</td>
<td>2 boluses</td>
<td>1 bolus</td>
</tr>
<tr>
<td>500</td>
<td>2 1/2 boluses</td>
<td>1 1/2 boluses</td>
</tr>
<tr>
<td>600</td>
<td>3 boluses</td>
<td>1 1/2 boluses</td>
</tr>
</tbody>
</table>

### Albon Boluses, 15 g

**Dosage Schedule for Cattle: 600–1,200 lb of body weight**

<table>
<thead>
<tr>
<th>Animal Weight, lb</th>
<th>First Daily for the</th>
<th>Following 3–4 Days</th>
</tr>
</thead>
<tbody>
<tr>
<td>600</td>
<td>1 bolus</td>
<td>1/2 bolus</td>
</tr>
<tr>
<td>800</td>
<td>1</td>
<td>1/2 boluses</td>
</tr>
<tr>
<td>1,000–1,200</td>
<td>2 boluses</td>
<td>1 bolus</td>
</tr>
</tbody>
</table>

**TOXICITY AND SAFETY:** Albon has been shown to be a well-tolerated sulfonamide with relatively high solubility at the pH normally occurring in the kidney and with a low degree of toxicity. Following the administration of Albon at the recommended dosage, no undesirable side effects have been observed.

Store at Controlled Room Temperature 15°–30°C (59°–86°F)

**HOW SUPPLIED:** Albon Boluses are supplied in the following dosage forms:
- 5 g sulfadimethoxine per single-scored bolus
- 15 g sulfadimethoxine per single-scored bolus

Restricted Drug (California) — Use Only as Directed

NADA #31-715, Approved by FDA

Distributed by:
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