

Product Information---Oral Medications

| Product | Description | Doseage/Route | Slaughter Withdrawal | *Note* |
|----------------------|--|--|----------------------|---|
| Calf Span | Antibiotic (sulfamethazine) | 1 bolus /45 lbs Single oral dose will last for 4 days | 28 days | Slow release of medicine Bacterial scours, pneumonia, diphtheria, foot rot Careful with kidneys in dehydrated calves |
| Cocci-Bol-O-Tab Jr | Antibiotic (sulfonimide) Arsenic Charcoal | 1 bolus/ 75 lbs May repeat in 24 hours at dose of ½ bolus/ 75 lbs | 10 days | Prevention and treatment of coccidiosis and gut infections in calves Careful in dehydrated calves, can cause kidney problems |
| Cocci-Bol-O-Tab Sr | Antibiotic (sulfonimide) Charcoal Arsenic | 1 bolus/200 lbs May repeat in 24 hours at dose of 1 bolus/400 lbs | 10 days | Coccidiosis and gut infection treatment |
| Ketamalt | Vitamins, minerals | 60-120 mL (2-4 oz) Give twice a day | None listed | For treating ketosis |
| Mag-O-Lax Bolus | Antacid (Magnesium Oxide) | 1 bolus/100 lbs | None listed | For treating grain overload, acidosis |
| Neo-Sulfalyte Bolus | Antidiarrheal Antibacterial Electrolyte (neomycin-sulfa) | 2 boluses/100 lbs twice a day on Day 1, 1 bolus/100lbs twice a day for next 2-3 days | 30 days | Do not give for more than 4 consecutive days |
| Rumex Boluses | Rumen stimulant | 1 bolus / 330 lbs per day | None | Helps re-establish normal rumen environment in animals recovering from sickness |
| Sustain III Boluses | Antibacterial (sulfamethazine) | 1 bolus / 220 lbs Reach therapeutic levels in 6 hours, will last for 3 days May repeat in 72 hours, but no more than this (residue issues) | 12 days | Treatment of pneumonia, foot rot, acute metritis Sustained release bolus Don't give to cattle weighing less than 300 lbs |
| Triple Sulfa Boluses | Antibiotic (sulfonamide combination) | 1 bolus / 180 lbs Can give half of initial dose at 12 hour intervals, if necessary | 10 days | Pneumonia, foot rot, metritis treatment |

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| Acetylsalicylic Acid (Aspirin) | Anti-inflammatory (non-steroidal) | 1 to 3 boluses, twice to three times a day as needed | None listed | For pain and fever relief |
| Onycin 62.5 | Antibiotic (tetracycline) | Scours: 4 grams /100 lbs every 12 hours or 1 pouch (400g) per 225 L of water for 3-5 days Respiratory disease: Double the above doses | 5 days | Enteritis and respiratory disease 1 tsp = 4 grams Medicated water should be only water source if mass medicating |
| Onycin 250 | Antibiotic (tetracycline) | Scours: 1 g / 100 lbs every 12 hours as a drench or 100 g /225 L or 400 g/ 900 L for 3-5 days Respiratory disease: Double above dose | 5 days | 1 tsp = 4 g 1 measuring cup = 100 g Medicated water should be only water source if mass medicating |
| Onycin 1000 | Antibiotic (tetracycline) | Scours: 0.25 g / 100 lbs every 12 hours as a drench or 25 g/ 225 L for 3-5 days Respiratory disease: Double above dose | 5 days | 1 measuring cup = 25 g Medicated water should be the only water source if mass medicating |
| Oxamin Powder | Antacid (Magnesium oxide) | 28.35 g (1 package) added to 2 quarts of water, administer for 2- 3 days | None listed | Chronic bloat, rumen atony, grain overload |
| S-M-T powder | Antibiotic (sulfamethazine) | Herd treatment: 567 g in 10 L water, add to 340 L of water on Day 1 and to 500 L of water on subsequent days Individual treatment 60 mL of 12.5% solution / 77 lbs | 10 days | Enteritis and respiratory diseases, foot rot Treatment doesn't exceed 4 days |

