Merrick’s Boluses
for Herd Replacement Dairy Cows & Calves
Cattle, Sheep Horses and Foals

Merrick’s provides a wide range of bolus products for many livestock species. Our boluses provide optimum degradation rates and contain highly absorbable ingredients.

Boluses offer a convenient method of administering supplements to animals. They are durable, easy to administer and can be used along with other treatments. Merrick’s boluses are packaged for easy access and convenient storage between treatments.

**ASPIRIN BOLUSES**
**ANALGESIC/ANTIPYRETIC**

**240 GRAINS**

**USAGE:**
For oral use only as an aid in reducing fever and in the relief of minor muscular aches and joint pains in cattle and horses.

**DOSAGE AND ADMINISTRATION:**
Mature horses and cattle: 2 to 4 boluses 1 to 2 times daily. Foals and Calves: 1 to 2 boluses 1 to 2 times daily. For best results, lubricate bolus and use a balling gun. Animals should be encouraged to drink water after administration.

**EACH BOLUS CONTAINS:**
Acetylsalicylic Acid.......................... 240 grains (15.6 g)
Case 6 Jars of 50 Each #40904839
Case 6 Jars of 100 Each #40904826

**ANTI-DIARRHEAL BOLUSES**
**ADSORBENT ANTI-DIARRHEAL DEMULCENT**

**INDICATIONS:**
For use as an aid in relief of simple non-infectious diarrhea in cattle and horses.

**Cattle & Horses / Calves & Foals**
**USAGE:**
To help stop diarrhea and soothe irritated intestinal tissue. The combination of ingredients reduces water loss, firms the stool and adsorbs (binds) harmful toxins that may be associated with diarrhea. Specific ingredients produce a soothing film that coats and relieves inflamed intestinal tissue, while others provide a mild antacid effect.

**INGREDIENTS:**
Attapulgite Clay, Kaolin, Carob Flour, Lactose, Sodium Bicarbonate, Pectin, Dicalcium Phosphate, Magnesium Oxide, Citric Acid, Magnesium Trisilicate and Magnesium Stearate.

**DOSAGE & ADMINISTRATION:**
1. Administer orally.
2. ADULT CATTLE & HORSES: Two (2) Boluses
3. CALVES & FOALS: One (1) Bolus
4. Repeat treatment at 4 to 6 hour intervals as needed.
5. Discontinue use after 3 days. If symptoms continue after using this preparation for 3 days, consult a veterinarian.

**EACH BOLUS CONTAINS:**
Acetylsalicylic Acid.......................... 480 grains (31.2 g)
Case - 6 Jars of 25 Each #40905239
Case - 6 Jars of 50 Each #40905426

**NEW! 70 GRAINS**

**ASPIRIN for YOUNG ANIMALS**
**Calf / Lamb / Foal**

**USAGE:**
For oral use only as an aid in reducing fever and in the relief of minor muscular aches and joint pains.

**DOSAGE:**
Calves, Lambs and Foals: 1 bolus 1 to 2 times daily.

Case - 6 Jars of 50 Each #40904086

**ASPIRIN HAS BEEN APPROVED FOR USE IN ORGANIC ANIMAL PRODUCTION**
**DFM BOLUS**

This highly stable Bacillus Direct Fed Microbial combination promotes improved health and performance of the neonatal calf or dairy cow by minimizing specific pathogenic challenges. Omni-Bos® CB Plus is a source of viable naturally occurring strains of Bacillus subtilis.

**USAGE:** Use prior to, during and after periods of adverse conditions to help re inoculate the digestive tracts of stressed animals. Use as part of your calf scour management program. Use for poor appetites or unthrifty calves or dairy cows.

**DIRECTIONS:**
- Calves - One bolus per calf.
- Cows - Two boluses per cow.
- Repeat within 3 to 4 days if animal does not improve.

**LAXCID BOLUS**

MILD LAXATIVE/ANTACID FOR CATTLE

**USAGE:** For oral use only as an aid in the treatment of digestive disturbances in cattle requiring a mild laxative or an antacid.

**EACH BOLUS CONTAINS:**
Magnesium Oxide ........... 19.6 g
In a flavored base.

**DOSAGE AND ADMINISTRATION:**
Administer 2 to 4 boluses daily depending on condition and size of animal. Three boluses equal one quart of milk of magnesia.

**UTERINE PROTEOLYTIC BOLUS**

**USAGE:** A nonmedicated urea bolus for use as an antiseptic and proteolytic aid in dairy cattle, beef cattle and sheep.

**EACH BOLUS CONTAINS:**
Urea..................................13.4 g

**DIRECTIONS:**
- For intrauterine or topical use only.
  1. Insert boluses directly into uterus or dissolve in 16 oz warm water for preparation of an intrauterine flush.
  2. CATTLE: 2-4 boluses
  3. SHEEP: 1/2 - 1 bolus
  4. Topical application for flushing wounds: Dissolve 4 boluses in 16 oz of warm water. Repeat treatment in 24 to 48 hours if necessary.

**PRECAUTIONS:**
- Do not administer orally.
- Do not use in deep wounds or for burns.
- To prevent introduction of infection, stringent hygiene must be observed. Completely cleanse external area of animal with warm soapy water prior to inserting bolus or flush. Additional cleansing with approved disinfectant is preferred. Applicator should thoroughly cleanse arms and hands before treating animals.

**DFM BOLUS**

This highly stable Bacillus Direct Fed Microbial combination promotes improved health and performance of the neonatal calf or dairy cow by minimizing specific pathogenic challenges. Omni-Bos® CB Plus is a source of viable naturally occurring strains of Bacillus subtilis.

**USAGE:** Use prior to, during and after periods of adverse conditions to help re inoculate the digestive tracts of stressed animals. Use as part of your calf scour management program. Use for poor appetites or unthrifty calves or dairy cows.

**DIRECTIONS:**
- Calves - One bolus per calf.
- Cows - Two boluses per cow.
- Repeat within 3 to 4 days if animal does not improve.

**CASE 6 JARS OF 50 EACH #40959986**

**Niacinamide ............. 6.0 g**

**INGREDIENTS:**
Niacinamide, Vitamin A Supplement, Vitamin D3 Supplement, Vitamin E Supplement, Vitamin B12 Supplement, Thiamine Mononitrate, Riboflavin, d-Calcium, Pantothenate, Menadione Sodium Bisulfite Complex (source of Vitamin K Activity), Folic Acid, Pyridoxine Hydrochloride, Magnesium Sulfate, Zinc Sulfate, Manganese Sulfate, Copper Sulfate, Cobalt Sulfate, Iron Sulfate, Selenium Yeast, Calcium Iodate, Mineral Oil, Microcrystalline Cellulose, Magnesium Stearate.

**USAGE:**
A nutritional supplement for high-producing dairy cows.

**CASE 6 JARS OF 50 EACH #40958709**

**NIACIN/B COMPLEX HAS BEEN APPROVED FOR USE IN ORGANIC ANIMAL PRODUCTION**

**USAGE:**
A nutritional supplement for high-producing dairy cows.

**EACH BOLUS CONTAINS:**
Niacinamide ............. 6.0 g

**INGREDIENTS:**
Niacinamide, Vitamin A Supplement, Vitamin D3 Supplement, Vitamin E Supplement, Vitamin B12 Supplement, Thiamine Mononitrate, Riboflavin, d-Calcium, Pantothenate, Menadione Sodium Bisulfite Complex (source of Vitamin K Activity), Folic Acid, Pyridoxine Hydrochloride, Magnesium Sulfate, Zinc Sulfate, Manganese Sulfate, Copper Sulfate, Cobalt Sulfate, Iron Sulfate, Selenium Yeast, Calcium Iodate, Mineral Oil, Microcrystalline Cellulose, Magnesium Stearate.

**DIRECTIONS:**
Administer one bolus orally for 14 days pre-freshening. One or two boluses can be given daily for the first 2-3 weeks of early lactation.

**CASE 6 JARS OF 50 EACH #40959986**

**LAXCID BOLUS**

MILD LAXATIVE/ANTACID FOR CATTLE

**USAGE:**
For oral use only as an aid in the treatment of digestive disturbances in cattle requiring a mild laxative or an antacid.

**EACH BOLUS CONTAINS:**
Magnesium Oxide ........... 19.6 g

**IN A FLAVORED BASE.**

**DOSAGE AND ADMINISTRATION:**
Administer 2 to 4 boluses daily depending on condition and size of animal. Three boluses equal one quart of milk of magnesia.

**CASE 6 JARS OF 50 EACH #40954318**

**UTERINE PROTEOLYTIC BOLUS**

**USAGE:**
A nonmedicated urea bolus for use as an antiseptic and proteolytic aid in dairy cattle, beef cattle and sheep.

**EACH BOLUS CONTAINS:**
Urea..............................13.4 g

**DIRECTIONS:**
- For intrauterine or topical use only.
  1. Insert boluses directly into uterus or dissolve in 16 oz warm water for preparation of an intrauterine flush.
  2. CATTLE: 2-4 boluses
  3. SHEEP: 1/2 - 1 bolus
  4. Topical application for flushing wounds: Dissolve 4 boluses in 16 oz of warm water. Repeat treatment in 24 to 48 hours if necessary.

**PRECAUTIONS:**
- Do not administer orally.
- Do not use in deep wounds or for burns.
- To prevent introduction of infection, stringent hygiene must be observed. Completely cleanse external area of animal with warm soapy water prior to inserting bolus or flush. Additional cleansing with approved disinfectant is preferred. Applicator should thoroughly cleanse arms and hands before treating animals.

**CASE 6 JARS OF 50 EACH #40967409**

**NOTE:** Most boluses are packaged 50 to a jar. The 240 grain Aspirin Bolus is available in both 50 and 100 count jars. The 480 grain Aspirin Bolus is available either 25 or 50 in a jar.