

DIGESTIVE SUPPORT



Sand-Lax

Natural Psyllium Pellets with Apple Cinnamon Flavoring

Supports Gut Motility and helps address Colic caused by Sand and other Materials



NET WT. 20 lb (9.07 kg) 240 Day Supply for 1 Horse

FOR ANIMAL USE ONLY



Sand-Lax: SUPPLEMENT FACTS

ACTIVE INGREDIENTS:

Psyllium seed husk 140,000 mg

Per 5.2 oz (1 scoop)

INACTIVE INGREDIENTS: Acetic acid, Ammonium hydroxide, Apple cinnamon flavor, Benzoic acid (preservative), Citric acid (a preservative), Lignosulfonate, Molasses products, Natural mixed tocopherols (a preservative), Propionic acid (a preservative), Rosemary extract, Roughage products, Silicon dioxide, Sorbic acid (a preservative), Tartaric acid, Vegetable oil, Verxite granules, and Wheat bran

CAUTIONS: If animal's condition worsens or does not improve, stop product administration and consult your veterinarian. Safe use in pregnant animals or animals intended for breeding has not been proven. Administer during or after animal has eaten to reduce incidence of gastrointestinal upset. An examination from veterinarian is recommended prior to using this product. Absorption of drugs taken simultaneously may be delayed. Provide fresh water to horse when using this product.

FOR USE IN HORSES ONLY

Sand-Lax is designed to aid in gut motility and helps address colic caused by sand and other materials.

DIRECTIONS FOR USE:

Adult horse (1,000 lbs): Administer 1 to 1.5 scoops daily for one full week (7 days) out of every month.

Give less to ponies, yearlings and foals; more to larger horses and draft breeds. Can be given during or after mealtime.

5.2 oz

WARNINGS:

Not for human consumption. Keep out of the reach of children and animals. In case of accidental overdose, contact a health professional immediately. This product should not be given to animals intended for human consumption.

STORAGE: Keep tightly closed and store at room temp to maintain quality.

QUESTIONS? Richdel, Inc., P.O. Box 1968, Carson City, NV 89702 | 800-648-0950 | PST 7:00 am–3:30 pm | www.selectthebest.com

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Advanced Solutions for Equine Health

