Bio-Meth

Advantages

- Each 400 grams is a 30- to 60-day supply for an adult horse
- Easy and convenient method of supplementation
- Dramatically improves hoof condition

VET-A-MIX offers quality, research-proven nutritional supplements and drug dosage forms designed specifically for horses. All are manufactured under strict quality control guidelines.

All Vet-A-Mix products are available only through licensed veterinarians.

An easy and convenient biotin and DL-methionine powder for horses.

LLOYD, Inc.
800-831-0004
www.lloydinc.com
How Supplied:
400-gram bottles . . . . . . . . . . . . . . . . . . . . . . . . . . . . . List No. 0551
2,000-gram bottles . . . . . . . . . . . . . . . . . . . . . . . . . . . . . List No. 0553

Indications:
For use as a dietary supplement for horses, as an aid in the prevention of biotin and methionine deficiencies.

Feeding Directions:
Convenient teaspoon measure included in each package. The usual amount per day is:

• Ponies:
  7.5 milligrams biotin and 2.5 grams DL-methionine (1 slightly rounded teaspoonful).

• 1,100-pound (500-kg) horse:
  15 milligrams biotin and 5 grams DL-methionine (2 slightly rounded teaspoonfuls).

Heavier horses:
  30 milligrams biotin and 10 grams DL-methionine (4 slightly rounded teaspoonfuls).

One slightly rounded teaspoonful weighs approximately 3.5 grams and contains 7.5 milligrams biotin and 2.5 grams DL-methionine.

Administration:
Bio-Meth powder can be administered by mixing the daily amount in the concentrate or by top-dressing on grain, preferably rolled or ground. To facilitate proper adhesion to the ration, slightly moisten the grain with water or liquid supplement.

Guaranteed Analysis:

<table>
<thead>
<tr>
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<th>Per 2000g</th>
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<tbody>
<tr>
<td>D-Biotin</td>
<td>0.22%</td>
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<tr>
<td>DL-Methionine</td>
<td>72.3%</td>
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Ingredients:
DL-methionine, D-biotin supplement, rice hulls and brown dye.

Hoof Health Maintenance:
Recent studies show that 15 mg of biotin fed daily dramatically improves hoof condition. Usually improvement in hoof horn strength is seen in 3 to 5 months, but biotin supplementation should be continued for 9 to 12 months or more if necessary. Permanent supplementation at a lower nutritional level of biotin may then be adopted to maintain healthy hooves.¹

¹ Comben, N. Clarke, R.J. Sutherland, D.J.B. Improving the Integrity of Hoof Horn in Equines by High Dietary Supplementation of Biotin. Presented at the Annual Congress of the British Equine Veterinary Association, September 1983.

Check with your distributor about our other equine nutritional supplements, or call 800-831-0004.