



FEATURES

- Bio-available Trace Minerals
- Enhanced Protein Quality
- Essential Amino Acids
- Cool Calories 100®
- Ground Flax
- Biotin

Bloom

FAT, VITAMIN & MINERAL SUPPLEMENT
For use in diets of all classes of horses for overall coat and skin health as well as weight gain.



"IT MAKES A WORLD OF DIFFERENCE"

VITAMINS AND MINERALS FOR LIVESTOCK

*For Animal Treatment Only
This product does not contain
restricted animal material*

Bloom

A FAT, VITAMIN & MINERAL SUPPLEMENT FOR ALL CLASSES OF HORSES

SPECIAL INGREDIENTS

DAC® BLOOM provides a fat and mineral profile for all classes of horses. The ingredients in **DAC® BLOOM** help improve overall hoof, skin and coat quality as well as providing additional calories to assist in weight gain or maintenance during exercise.

Cool Calories 100® - is a concentrated powdered vegetable fat supplement suitable for all types of horses. It provides essential fatty acids for skin and hair condition, as well as calories needed for weight gain and exercise. **Cool Calories 100®** is highly digestible and palatable.

Bio-available Trace Minerals – or chelated minerals are those that have been bonded to two or more amino acids. A mineral in this chelated state allows easy passage through the intestinal wall into the blood resulting in increased metabolism of that mineral.

DAC® BLOOM utilizes organic minerals to increase availability and enhance absorption rates.

Zinc - Zinc is associated with the health and integrity of hair, skin, hooves and the immune system. Zinc deficiencies impede the synthesis of DNA, RNA and protein, which are necessary for proper coat condition and repair. Included in **DAC® BLOOM** is a zinc Methionine complex provided by Zinpro Performance Minerals.

Methionine - Methionine is an essential amino acid which is required to be supplemented in the horse's diet, as horses are not able to produce it themselves. Methionine stimulates the production of keratin fibers in the horse's coat. Methionine works synergistically with biotin to increase the effectiveness of both nutrients.

Lysine - is a pivotal amino acid in equine diets. Without adequate lysine, overall protein requirements are higher. Feeding additional lysine increases protein quality of the diet and may improve muscle mass.

Biotin - Biotin is a water soluble B-Group Vitamin. Research suggests that biotin stimulates the production of keratin, which in turn provides for the production of smooth, soft hair in the coat.

Ground Flaxseed - is high in omega-3 essential fatty acids which enhance overall health in horses and have been shown to have anti-inflammatory properties. Essential fatty acids cannot be synthesized by the horses and therefore must be provided in their diet.



FEEDING DIRECTIONS

DAC® BLOOM can be fed with either fortified or unfortified grains. Fortified grains contain added vitamins and minerals and require a lower feeding rate of **DAC® BLOOM**. Feed **DAC® BLOOM** at the following rates:

Horses:

Maintenance	1 scoop (1 ounce) per horse per day.
Preparation for Show or Sale	2 scoops (2 ounces) per horse per day
Performance	3 scoops (3 ounces) per horse per day.

Consult an equine nutritionist or **dac®** if feeding with fortified grain.

Feeding rate based on 1000 lb. horse.

Do not feed to sheep.



GUARANTEED ANALYSIS

(Per Scoop – 1 ounce)

Crude Fat (min)	35% (9,930 mg)
Zinc (min)	7,700 ppm (215 mg)
Biotin (min)	20 mg/lb (1.25 mg)
Methionine (min)	0.75% (210 mg)

INGREDIENTS

Ground extruded whole soybeans, partially hydrogenated vegetable fat, ground flax, zinc sulfate, zinc methionine complex, biotin, DL methionine, natural and artificial flavor, and mixed tocopherols (preservative).

For more information...

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