

#### Elite Advice

Not all of the horses in our barn have the intense upper-level training schedule that requires high-intake diets. To address the low-calorie needs of the easy keepers, we feed I.R. Pellet.

-Max Corcoran, Professional Groom for O'Connor Event Team

# I.R. Pellet™

# **Micronutrient supplement**

I.R. Pellet is a low-starch, low-calorie concentrated source of vitamins and trace minerals for all classes of horses. Proper nutrition is extremely important in managing all types of horses, but supplying optimal nutrient intake without providing excess calories to those with low energy needs, particularly those with metabolic issues, can be especially challenging. Easy keepers at risk for or exhibiting signs of metabolic syndrome or insulin resistance will benefit from careful management of the amount and type of forage and feed, with special attention to carbohydrate and caloric intake.

The use of I.R. Pellet is the best way to ensure that the vitamin and mineral requirements of horses and ponies are being met. This micronutrient supplement was developed to provide minimal caloric intake and reduce glycemic response. Horse owners can also prevent or manage metabolic issues by maintaining optimal weight with I.R. Pellet.

### **Features and Benefits**

- Concentrated low-calorie, low-nonstructural carbohydrate source of vitamins and trace minerals
- Fulfills the vitamin and mineral needs of horses and ponies that are on forage-only diets or that consume less than the recommended daily amount of fortified feeds
- Features elevated zinc concentration and includes cinnamon for improved insulin response
- · Contains yeast culture to enhance digestion of fiber and other nutrients
- · Low-intake, palatable pellet allows for easy feeding

#### **Feeding Recommendations**

Feed 120 g per day to horses or 60 g per day to ponies that consume rations consisting of forage only or those consuming forage and unfortified grains. For horses and ponies consuming a fortified feed at less than the recommended daily intake, half the recommended amount of I.R. Pellet should be given. Feed a minimum of 1% of the horse's body weight in good-quality forage. Allow free-choice access to water and salt.

# **Servings and Container Sizes**

Serving size: 120 g (60-g scoop included) Container size: 4.5 kg (37 servings)

#### **Guaranteed Analysis**

	per 120 g
Calcium	3,000 mg
Phosphorus	2,000 mg
Magnesium	300 mg
lodine	1.9 mg
Selenium	1.9 mg
Copper	145 mg
Zinc	900 mg
Manganese	240 mg
Iron	185 mg
Vitamin A	42,290 IU
Vitamin D	4,229 IU
Vitamin E	380 IU
Biotin	0.5 mg



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