



I.R. Pellet™ — Micronutrient Supplement

Advances in veterinary research have uncovered several metabolic disorders that affect horses. Signs of metabolic problems vary depending on the disorder and how individual horses respond to a condition. Because of this, the nutritional management of these horses often differs from traditional practices.

Many horses diagnosed with metabolic disorders are overweight. In an attempt to keep body condition in check, horses are often fed diets consisting of only forage or forage and a small amount of grain. These horses do not consume sufficient levels of vitamins and minerals. Kentucky Equine Research (KER) has formulated I.R. Pellet to provide your horse with the nutrients essential for good health without the concern of adding calories and starch to the diet. I.R. Pellet also includes yeast culture, which assists with digestive function and maximizes nutrient absorption.

This concentrated formula is appropriate for horses of all ages. Its pelleted form allows it to be mixed quickly into a grain ration, but it can be fed alone without worry of refusal because of its incredible palatability.

Feeding Directions

Feed alone or top-dress on unfortified grains at the following rates: 120 g per day to horses and 60 g per day to ponies. Feed a minimum of 1% of the horse's body weight in good-quality forage. Allow free access to water and salt.

1 scoop = 60 g



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Official Equine Nutritionist of the USEF

Guaranteed Analysis

	Concentration	Per 120 g
Calcium (min)	2.5%	3000 mg
Calcium (max)	3.0%	3600 mg
Phosphorus (min)	1.6%	2000 mg
Magnesium (min)	0.25%	300 mg
Iodine (min)	16 ppm	1.9 mg
Selenium (min)	16 ppm	1.9 mg
Copper (min)	1200 ppm	145 mg
Zinc (min)	7500 ppm	900 mg
Manganese (min)	2000 ppm	240 mg
Iron (min)	1500 ppm	185 mg
Vitamin A (min)	160000 IU/lb	42290 IU
Vitamin D (min)	16000 IU/lb	4229 IU
Vitamin E (min)	1440 IU/lb	380 IU
Biotin (min)	4 ppm	0.5 mg