

• FORMULATED FOR THE MAINTENANCE OF THE ACTIVE MATURE EQUINE • UTILIZES THE LATEST SCIENTIFIC INNOVATIONS • NUTRIENT DENSE, HIGH FIBER AND ADDED FAT

EQUIBILITY[®] is a fully fortified pelleted feed, formulated for the active, mature horse. Manufactured with sources of soluble fiber and vegetable oil, Equibility provides long-lasting energy release for controlled performance. Diets with elevated grain levels may result in a horse that is difficult to handle. Equibility is calorie-dense, but "non-heating"— perfect for horses that are difficult to handle or mentally too "high."

Edge Technology[®] based products are formulated using "super-fibers," which are digested as fiber in the cecum, but have the unique ability to provide readily accessible forms of digestible energy. Readily digestible fiber sources are complemented by the addition of vegetable oil, which is 2 ¹/₄ times more energy dense than cereal grains.

FEEDING INSTRUCTIONS

This feed is a fully fortified ration. It is not necessary to add additional protein, vitamin or mineral supplements if this feed is fed as directed. Feed at the rate of 6-18 pounds per day depending on the intensity of the work, size and body condition of the horse. If individual feeding level drops below this minimum, consult Hallway Feeds on the use of a protein, vitamin, and mineral supplement, i.e. Stamm 30[®]. This feed is designed to be offered alongside forage to provide a balanced diet and to do so should be fed with a minimum of 1.5% of bodyweight per day of high quality forage (hay, pasture, hay cubes). Always provide a clean, fresh source of water and free choice salt. Contact Hallway Feeds or your local dealer if you have any questions about the use of this product.

INGREDIENTS

Wheat middlings, soybean hulls, ground oats, ground corn, direct dehydrated alfalfa meal, maize distillers dried grains with solubles dehydrated, cane molasses, vegetable oil, dried aspergillus oryzae fermentation product, yeast culture, dicalcium phosphate, seaweed derived calcium, calcium carbonate, salt, lysine, magnesium oxide, ascorbic acid, choline chloride, zinc sulfate, zinc amino acid complex, manganese amino acid complex, manganese sulfate, ferrous sulfate, d-alpha-tocopheryl (source of vitamin E), vitamin E supplement, copper sulfate, menadione sodium bisulfite complex (source of vitamin K activity), selenium yeast, niacin supplement, copper amino acid complex, d-calcium pantothenate, biotin, riboflavin supplement, sodium selenite, thiamine mononitrate, vitamin A supplement, folic acid, vitamin B-12 supplement, pyridoxine hydrochloride, potassium iodate, vitamin D-3 supplement.











NUTRITIONAL ANALYSIS

PROTEIN	12%
LYSINE	0.7%
METHIONINE	0.2%
THREONINE	0.6%
FAT	8%
FIBER	15%
ADF	21%
NDF	36%
CALCIUM	0.8%
PHOSPHORUS	0.6%
MAGNESIUM	0.3%
COPPER	42 ppm
SELENIUM	0.5 ppm
ZINC	115ррм
VITAMIN A	5,000 iu/i
VITAMIN D	500 IU/LB
VITAMIN E	100 IU/LB
VITAMIN C	130 mg/le