

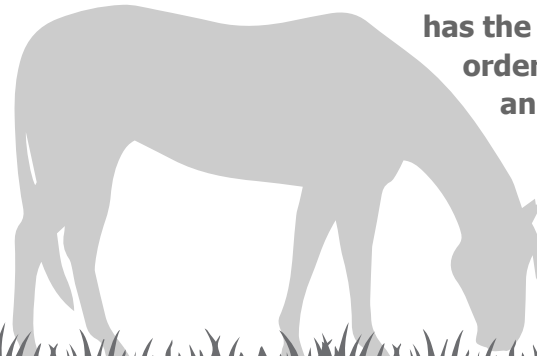
NATURAL VITAMIN E FOR HORSES

SOURCES OF VITAMIN E

Vitamin E is an essential and required nutrient, but is not produced by the horse's body, therefore must be obtained through external sources:

FORAGES | GRAIN | SUPPLEMENTS

PEAK GROWTH OF PASTURE FORAGE IN THE NORTHEAST OCCURS FROM MAY THROUGH AUGUST



FRESH GREEN GRASS

has the most Vitamin E, and in order to meet requirements an average maintenance horse would need to graze for



A HORSE NEEDS A MINIMUM OF 1000-2000 IU VITAMIN E/DAY

VITAMIN E & HEALTH

Maintaining the required level of vitamin E positively affects a horse's health

SUPPORTS IMMUNE SYSTEM
IMPROVES MUSCLE FUNCTION
MAINTAINS NERVE FUNCTION

VITAMIN E DEFICIENCY

If vitamin E levels are too low a horse may become lethargic, suffer from sore muscles and have decreased immune function

VITAMIN E DEFICIENCY IS MOST COMMON IN HORSES WITHOUT CONTINUAL ACCESS TO PASTURE, OFTEN DURING WINTER MONTHS

VITAMIN E LEVELS IN HAY

1 DAY AFTER CUTTING

7 DAYS AFTER CUTTING



VITAMIN E & SELENIUM

NATURAL VITAMIN E IS A POWERFUL ANTIOXIDANT DERIVED FROM VEGETABLE OIL. IT WORKS CLOSELY WITH SELENIUM AND VITAMIN C TO PROTECT THE BODY FROM THE OXIDATIVE STRESS OF EXERCISE, ILLNESS AND CERTAIN MEDICAL CONDITIONS. NATURAL VITAMIN E IS EASILY ABSORBED AND UTILIZED BY THE BODY.

100% natural Vitamin E is included in Poulin Grain's EQUI-PRO® & E-TEC® lines of super premium equine feeds.

Nutritional Expertise
Provided by



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