Omega Excel

VETERINARIAN RECOMMENDED

FEATURES

- Concentrated DHA omega-3s to support reproductive, muscle, and cellular function
- Marine-derived DHA without reliance on inefficient plant-based ALA conversion
- Natural Vitamin E for antioxidant protection of muscle and reproducive tissues
- Niacin (Vitamin B3) to support NAD production and cellular energy metabolism
- Supports reproductive function in mares and stallions

dac® OMEGA EXCEL is DHA, Antioxidant & NAD Support for Breeding and Performance Horses.

INACTIVE INGREDIENTS

Wheat Midds, dried Molasses, alfalfa, ground extruded soybeans, natural flavor.



AVAILABLE SIZES:

- 20# Bag

QUALITY SEAL nasc NATIONAL ANIMAL SUPPLEMENT COUNCIL

ACTIVE INGREDIENTS

(Per 4 oz.)

Vitamin E (natural)	1,000 IU
Niacin (B3)	5,000 mg
DHA (Algae)	15,000 mg

DIRECTIONS FOR USE

Administer **dac® OMEGA EXCEL** at the following rates:

Horses:

Performance Horses **Barren Mares** **Pregnant Mares** **Stallions**	4 oz. per horse per day

dac® OMEGA EXCEL should be introduced into a minimum of 60 days prior to the first intended date of breeding.

Administration based on 1000 lb. body weight. Administration should be adjusted according to body weight.

CAUTIONS: If animal's condition worsens or does not improve, stop product administration and consult your veterinarian. Safe use in pregnant animals or animals intended for breeding has not been proven. An examination from a veterinarian is recommended prior to using this product.

WARNINGS: Not for human consumption. Keep out of the reach of children and animals. In case of accidental overdose, contact a health professional immediately. This product should not be given to animals intended for human consumption.

FOR USE IN HORSES ONLY

SPECIAL INGREDIENTS

dac® OMEGA EXCEL provides a direct, highly bioavailable source of DHA omega-3 fatty acids, natural Vitamin E, and niacin to support reproductive efficiency, muscle function, and metabolic performance in horses.

Omega-3 fatty acids include ALA (plant sources), EPA, and DHA (marine sources). There is no EPA or DHA in plant-based omega sources such as flax, chia, or hemp. Horses do not utilize ALA directly and must convert it to EPA and DHA—an inefficient process—making direct DHA supplementation essential.

DHA is a major polyunsaturated fatty acid in semen and muscle cell membranes. Supplementation with DHA has been shown to support semen quality, sperm motility, fertility, and muscle and neurological function in working horses. Omega-3 fatty acids may also support Vitamin E status.

Niacin (Vitamin B3) is a key precursor to NAD (nicotinamide adenine dinucleotide), a central coenzyme in cellular energy metabolism. NAD plays a critical role in converting nutrients into usable energy and supporting normal cellular function, circulation, and metabolic efficiency—particularly important for breeding horses and performance horses with high energy demands.