



DHA Perform

**VETERINARIAN
RECOMMENDED**

FEATURES

- Omega 3 fatty acids – 76 g/lb
- Concentrated DHA – 4.8 g/oz
- Palatable
- May help reduce inflammation associated with competition and training

dac[®] DHA PERFORM is a docosahexanoic Acid (DHA) supplement that may help reduce inflammation associated with training and competition in all classes of horses. Omega 3 fatty acids include α -linolenic acid (ALA, plant sources such as flax), eicosapentaenoic acid (EPA, marine sources such as algae), and docosahexanoic acid (DHA, marine sources such as algae). There is NO EPA/DHA in any plants like flax, chia, hemp etc. The body does not utilize ALA directly, it must first be converted to EPA and DHA this conversion rate is poor. In order to be reaping the benefits of Omega 3 fatty acids we need to administer direct sources of DHA.

INACTIVE INGREDIENTS

Citric acid (a preservative), diglycerides, mono-glycerides, rosemary extract, Soy Lecithin.



AVAILABLE SIZES:

- 16.5# Bag
- 33# Bag



ACTIVE INGREDIENTS

(Per Scoop – 1 ounce)

DHA (Algae) 4800 mg

DIRECTIONS FOR USE

Administer **dac[®] DHA PERFORM** at the following rates:

Horses:

Maintenance	2 ounces per horse/day
Performance	4-6 ounces per horse/day
Breeding	4-6 ounces per horse/day

dac[®] DHA PERFORM should be introduced gradually to avoid refusal. **dac[®] DHA PERFORM** should be introduced gradually a minimum of 60 days prior to the first intended date of breeding.

Dosing rate based on 1000 lb. horse. Dosing rate should be adjusted according to body weight.

SPECIAL INGREDIENTS

Docosahexanoic acid (DHA, an Omega-3 fatty acid) is a major poly unsaturated fatty acid it may play a role in numerous roles in the body:

Inflammation

- Omega-3 fatty acids help decrease normal inflammatory pathways
- May help reduce inflammation associated with training and competition

Cardiovascular Health

- Helps support normal cardiovascular function
- Supports normal cardiovascular, immune and neurological function

Pulmonary Health

- Helps support normal respiratory function and health
- Supports normal integrity and function of lungs

Neurological function

- Promotes healthy vision development
- Supports normal brain and nerve function

Immune Function

- Support for animals with sensitive skin
- Support for seasonal skin allergies
- Supports the immune system

Performance

- Enhances exercise tolerance
- Supports normal muscle recovery
- Helps support stamina and endurance
- Promotes proper glucose metabolism
- Supports normal recovery time after strenuous activity