

# Essential Fatty Acids



## Supplements Formulated for Dogs and Cats

Along with supporting a healthy skin and coat, fatty acid supplements can be an integral part of the management of many conditions seen in dogs and cats. Dechra offers three convenient options to meet all of your needs.

### Omega-3 Fatty Acids From Fish Oils

Omega 3: Generally used for support in conditions with inflammatory components

- Skin disease associated with allergies or immune function
- Kidney function
- Heart function
- Nervous system function
- Conditions causing hyperlipidemia
- Joint function

Beneficial effects have been shown in inflammatory disorders, renal disorders, cardiovascular problems, hyperlipidemia, osteoarthritis.<sup>1</sup>

### Omega-6 Fatty Acids From Vegetable Oils

Omega 6: Generally used for support with dry, non-inflammatory skin conditions

- Skin disease secondary to endocrine disease
- Primary seborrhea sicca
- Cold, dry environments
- Exposure to excess water
- Swimming
- Frequent bathing
- Deficient diets



The fish oils in Dechra's fatty acids supplements are from small, cold water fish (sardine and anchovy). The oil has been fully refined, deodorized, purified and molecularly distilled. It is tested and certified to be free from pesticides and below testing levels for PCBs and heavy metals, such as lead, arsenic, cadmium and mercury (less than 0.1 parts per million).

Tocopherol (Vitamin E) has been added to the fish oil as an antioxidant. Proper storage at room temperature, and away from light, will ensure quality through the expiration date indicated on the product.

#### REFERENCES:

<sup>1</sup> Therapeutic Use of Fish Oils in Companion Animals. John E. Bauer. JAVMA, Vol 239, No. 11, December 1, 2011

For Technical Support or information, contact:

**Dechra Veterinary Products** at 866-933-2472 or [www.dechra-us.com](http://www.dechra-us.com)

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# Eicosa3FF™ SnipCaps

## Omega 3 Free Fatty Acid Capsules

High concentration of fatty acids in a free form to allow for more efficient dosing and lower risk of digestive upset. Convenient Snip Cap form may be administered whole or the easy to remove tip may be cut or twisted off the capsule for application to the pet's food.

**Each capsule contains the following EFA levels:**

Eicosapentaenoic acid (EPA)	262 mg
Docosahexaenoic acid (DHA)	172 mg

**Quantities Available:** 60 ct, 120 ct

### Recommended Daily Dosage for Small SnipCaps:

Cats	1 capsule per day
Dog Weight	Dosage
5-14 lbs	1 capsule every other day
15-29 lbs	1 capsule per day
30-44 lbs	2 capsules per day
45-60 lbs	3 capsules per day

**LARGE**  
**>30 lbs.**

515 mg
338 mg

60 ct, 120 ct

### Recommended Daily Dosage for Large SnipCaps

Dog Weight	Dosage
30-59 lbs	1 capsule per day
60-90 lbs	2 capsules per day
>90 lbs	3 capsules per day



Small SnipCap  
(actual size)



Large SnipCap  
(actual size)



# EicosaDerm™

## Omega 3 Liquid Essential Fatty Acid

Convenient delivery of triglyceride form Omega 3 fatty acids in a pump.

### One pump (2 mL) contains:

Fish Oil	2000 mg
EPA	360 mg
DHA	240 mg
Vitamin E	10 IU

**Quantities Available:** 8 oz, 32 oz

### Recommended Daily Dosage:

Animal Weight	Dosage
1-10 lbs	1/2 pump
11-20 lbs	1 pump
21-40 lbs	2 pumps
41-60 lbs	3 pumps
61-80 lbs	4 pumps



# EicosaCaps™

## Omega 3 & 6 Essential Fatty Acids

**Each capsule contains the following ingredients:**

Eicosapentaenoic acid (EPA)	15.8 mg	47.3 mg
Docosahexaenoic acid (DHA)	10.5 mg	31.6 mg
Gamma linolenic acid (GLA)	10.2 mg	27.6 mg
Linoleic acid (LA)	280.8 mg	300.3 mg
Safflower Oil	365.2 mg	350.0 mg
Fish Oil	87.7 mg	263.0 mg
Borage Oil	51.0 mg	138.0 mg
Ascorbic Acid	50.0 mg	100.0 mg
Zinc*	2.0 mg	4.0 mg
Vitamin E**	10.0 IU	10.0 IU

**Quantities Available:**

**Recommended Daily Dosage:**

**SMALL**  
**< 40 lb.**  
60 ct

One capsule

**LARGE**  
**41-70 lb.**  
60 ct

One capsule



\*As zinc sulfate

\*\* As dl-alpha tocopheryl acetate