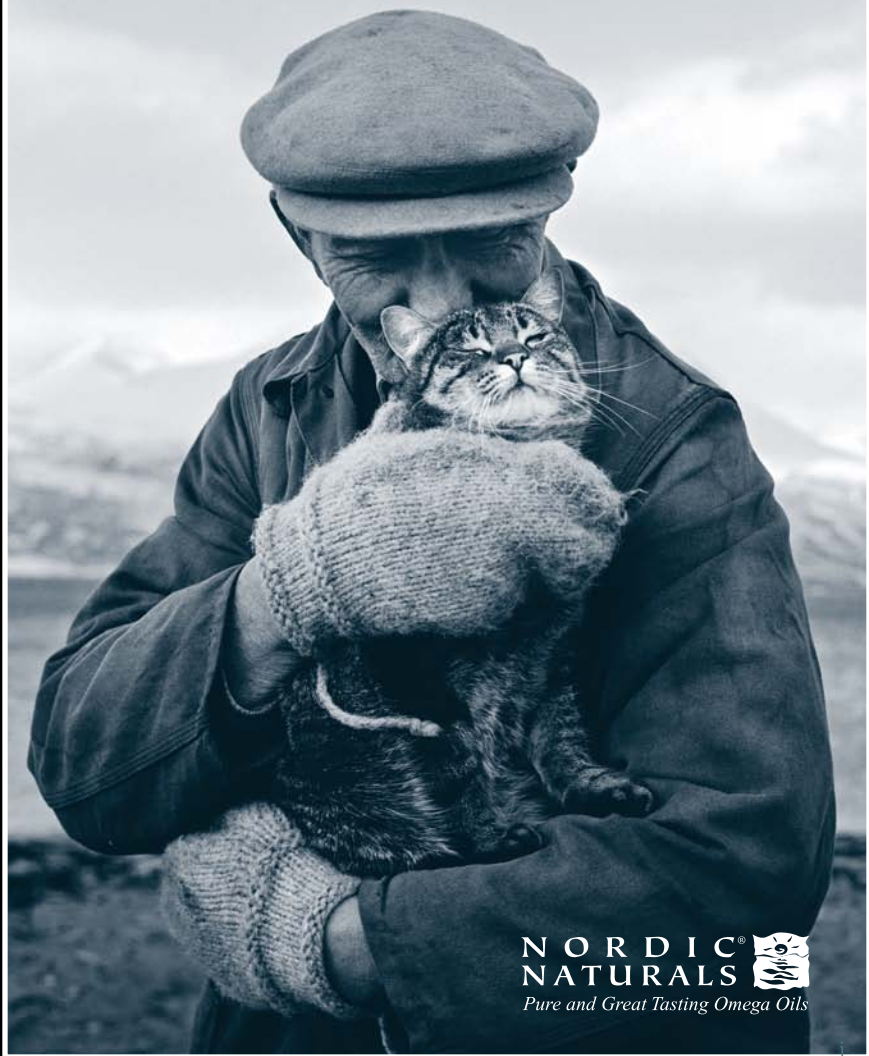


NORDIC NATURALS®
NORDIC PET®



NORDIC
NATURALS 
Pure and Great Tasting Omega Oils



Nordic Pet Catalog

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Welcome to Nordic Naturals

Norwegian-born Joar Opheim founded Nordic Naturals in 1995 with the goal of advancing the quality of omega-3 fish oils by developing new technologies for improving oil taste, purity, freshness, and structure. "Having been born and raised in Arctic Norway where fish oil is a crucial part of both commerce and academia, I was aware of the importance of pure omega-3 in the diet." Today, Nordic Naturals is the leading supplier of exceptional quality omega-3 fish oils worldwide.

Nordic Naturals was inspired to launch our Nordic Pet Collection™ to provide dog and cat companions with the same exceptional quality oils we produce for humans, so they too can experience the benefits of our fish oils.

Nordic Naturals' mission is to deliver pure and great-tasting omega fish oils that promote optimal health and wellness. Through science, education, and community outreach, we initiate standards of excellence and integrity that apply not only to our product line, but to all of our business practices worldwide. As an industry leader and innovator, Nordic Naturals strives to lead individuals to a better quality of life while maintaining a deep respect for the environment.

Pet Health & Nutrition

EVOLUTION OF OMEGA-3 FATTY ACIDS IN CANINE & FELINE DIETS

by: Jean Hofve, D.V.M.

Before dogs and cats were domesticated, their ancestors obtained omega-3 essential fatty acids (including EPA and DHA) from their prey, such as rodents, birds, and elk.

Today, pet companions depend on their human family for their food, and most eat commercial pet food. While these pet foods are convenient, they often contain primarily omega-6 fatty acids from animal fats and vegetables. In addition, some commercial pet foods may not contain optimal amounts of EPA and DHA to ensure pet health and wellness. In fact, even the best commercial, raw, and homemade diets will benefit from omega-3 fatty acid supplementation.

The ratio of omega-6 to omega-3 fatty acids in the total diet of dogs and cats may be important in certain cases. However, what is more important to consider is the individual amounts of EPA and DHA in the total diet, as well as the source of these important fatty acids¹.

Fish oil provides dog and cat companions with a direct source of omega-3 fatty acids EPA and DHA (please see Omega-3 Essentials on page 7 for further review). People can best supplement their pets' food with a high-quality source of omega-3 fatty acids from wild, sustainably-harvested fish.





OMEGA-3 ESSENTIALS

by: Sally Perea, D.V.M., M.S., D.A.C.V.N.

Omega-3 fatty acids are considered Essentials Fatty Acids (EFAs) for humans, as well as for dogs and cats, because they cannot be made in the body. In order to maintain optimal health and wellness, these fatty acids must be obtained through diet or supplementation.

EPA and DHA are necessary structural components of cell membranes. These functional, health-promoting fatty acids maintain the cell membrane fluidity and permeability needed for healthy functioning cells.

The two health-promoting omega-3 fatty acids are eicosapentaenoic acid (EPA) and docosahexaenoic acid (DHA). EPA and DHA are long chain omega-3 fatty acids found abundantly in fish. Flax seed oil contains alpha-linolenic acid (ALA), a shorter chain omega-3 fatty acid that requires the enzyme delta-6 desaturase to convert it to EPA and DHA in the body.

Humans and dogs have limited ability to convert ALA to EPA and DHA². Cats, on the other hand, have less ability to convert ALA to EPA and DHA³. Therefore, supplementation with high-quality omega-3 fish oil is recommended for humans, dogs, and cats.

One of the key functions of the omega-3 fatty acid EPA is supporting the body's natural anti-inflammatory response. Dogs and cats can suffer from numerous inflammatory conditions that can affect their health and well-being. Studies have shown supplementation of omega-3 fatty acids from fish supports dogs and cats with inflammatory conditions associated with the skin, joints, kidneys, and heart⁴⁻⁹. In addition, EPA is known to promote healthy triglyceride (fat) levels within the blood of dogs⁴.

In puppies and kittens, the omega-3 fatty acid DHA plays a key role in neurological (brain) and retinal (eye) development^{4,10}. Studies have shown that feeding pregnant dogs omega-3 fatty acid-enriched foods during gestation and lactation provides needed DHA to their puppies¹⁰. Puppies weaned onto foods with DHA have improved electroretinographic responses (a measurement of the electrical response of the retina in the eye to light stimulation), and improved responses to training tests^{2,10}. Studies in humans have shown that omega-3 fatty acids may be beneficial in maintaining normal cognitive function later in life¹¹.

Lastly, essential fatty acid supplementation is known to maintain general skin and coat quality in dogs and cats.





VITAMIN A ESSENTIALS

by: Sally Perea, D.V.M., M.S., D.A.C.V.N.

Vitamin A is a fat-soluble and essential vitamin in the diets of dogs and cats, and is found naturally in cod liver oil.

Vitamin A is important for normal vision, immune function, fetal development, growth, and cellular differentiation (important for maintaining healthy skin cells, corneal cells, and other cells lining the respiratory, gastrointestinal, and reproductive tracts)¹².

Nordic Pet Collection

Nordic Naturals was inspired to launch our Nordic Pet Collection to provide dog and cat companions with the same exceptional quality oils we produce for humans, so they too can experience the benefits of our fish oils.

Unlike other omega-3 fatty acids for dogs and cats, Nordic Naturals Pet Cod Liver Oil and Omega-3 Pet™ are the same exceptional quality oils as our human products, but have been specially formulated for your dog or cat companion.

In order to ensure safety, please use only our Nordic Pet Collection products for your dog or cat.



Our Oils

PET COD LIVER OIL—Wild Arctic Cod Liver Oil

Traditionally, Norwegians have used cod liver oil for its nourishing and healing benefits. It is an ideal source of the omega-3 fatty acids EPA and DHA, as well as naturally-occurring vitamin A. Nordic Naturals Pet Cod Liver Oil continues this tradition by providing your pet companion with these same essential nutrients.

Our Pet Cod Liver Oil is derived exclusively from wild Arctic cod (Skrei), from the Norwegian Sea off the Lofoten Islands near Bodø, Norway. Due to the seasonal variations of food supply for wild Arctic cod, the amount of vitamin A will fluctuate with each batch. Please refer to the product label for the current amount of vitamin A in the product.

OMEGA-3 PET—Wild Anchovy and Sardine Oil

Nordic Naturals Omega-3 Pet is also an excellent source of the omega-3 fatty acids EPA and DHA. It is an essential supplement to promote optimal pet health and wellness at home. And, it's available in soft gels, convenient for traveling with your pet companion.

Our Omega-3 Pet oil is derived exclusively from wild anchovies and sardines from the South Pacific Ocean off the coast of Peru. In 2008, the sustainability of these Peruvian fisheries was ranked as number one in the world.¹³

The omega-3 fatty acids (EPA and DHA) found in fish oil support:

- Cellular health
- Immune system health
- Skin and coat health
- Joint health
- Heart health
- Brain development and maintenance
- Eye development and maintenance

PET COD LIVER OIL



For: Dogs and Cats
 Delivery form: Liquid (in Arctic blue glass)
 Sizes available: 8 and 16 fluid ounces

COMING SOON:

2 fluid ounces with calibrated dropper for
 CATS AND SMALL BREED DOGS

Directions:

Apply oil onto food, or serve by itself.
 Use within three (3) months after bottle
 is opened. Refrigerate bottle after
 opening. Store bottle in a cool, dry place,
 away from sunlight.

Suggested Daily Use for Cats:

SERVING	SERVINGS/ 8 oz. BOTTLE	EPA	DHA	TOTAL OMEGA-3s
0.25 teaspoon (1.25 mL)	189	92 mg	127 mg	288 mg

Suggested Daily Use for Dogs:

WEIGHT	SERVING	SERVINGS/ 8 oz. BOTTLE	EPA	DHA	TOTAL OMEGA-3s
0–20 lbs.	0.25 teaspoon (1.25 mL)	189	92 mg	127 mg	288 mg
20–55 lbs.	0.5 teaspoon (2.5 mL)	94	184 mg	253 mg	575 mg
over 55 lbs.	1 teaspoon (5.0 mL)	47	368 mg	506 mg	1150 mg

Guaranteed Analysis

1 teaspoon = 5.0 mL (4600 mg)

1 teaspoon contains:

Crude fat (min.)	99.4%
Moisture (max.)	0.01%
Vitamin A (min.)	1200 I.U./tsp.
Total Omega-3 Fatty Acids* (min.)	25%
Docosahexaenoic Acid (DHA)* (min.)	11%
Eicosapentaenoic Acid (EPA)* (min.)	9%

* Not recognized as an essential nutrient by the AAFCO Dog or Cat Food Nutrient Profiles.

Ingredients: cod liver oil (source of vitamin A), d-alpha tocopherol (a preservative).

No artificial colors or flavors.

For current guaranteed analysis on products, please refer to product labels.

OMEGA-3 PET SOFT GELS



For: Dogs and Cats
Delivery form: Soft Gelatin Capsules
Sizes available: 90 and 180 counts

Directions:

Larger dogs: add soft gel to food. Smaller dogs and cats: puncture soft gel and apply oil directly onto food, or serve by itself. Store bottle in a cool, dry place, away from sunlight.

Suggested Daily Use for Dogs and Cats:

1 soft gel for every 20 lbs. of body weight

WEIGHT	SERVING	EPA	DHA	TOTAL OMEGA-3s
every 20 lbs.	1 soft gel	150 mg	90 mg	310 mg

Guaranteed Analysis

1 soft gel = 1500 mg

1 soft gel contains 1000 mg fish oil

Crude fat (min.)	67%
Moisture (max.)	3%
Total Omega-3 Fatty Acids* (min.)	21%
Eicosapentaenoic Acid (EPA)* (min.)	10%
Docosahexaenoic Acid (DHA)* (min.)	6%

* Not recognized as an essential nutrient by the AAFCO Dog or Cat Food Nutrient Profiles.

Ingredients: fish oil, soft gel capsule (gelatin, water, glycerin), d-alpha tocopherol (a preservative).

No artificial colors or flavors.

OMEGA-3 PET

CATS AND SMALL BREED DOGS



NEW!

For: Cats and small breed dogs
Delivery form: Liquid (in Arctic blue glass)
Sizes available: 2 fluid ounces with calibrated dropper

Directions:

Apply oil onto food, or serve by itself. Do not use dropper for delivering oil to the mouth of your dog or cat. To preserve freshness, do not depress bulb with pipette in the oil. Clean pipette thoroughly between each use. Use within three (3) months after bottle is opened. Store bottle with original cap in refrigerator after opening. Store unopened bottle in a cool, dry place, away from sunlight.

Suggested Daily Use for Cats:

WEIGHT	SERVING	SERVINGS/ BOTTLE	EPA	DHA	TOTAL OMEGA-3s
2-4 lbs.	0.25 mL	240	35 mg	21 mg	71 mg
5-9 lbs.	0.5 mL	120	69 mg	41 mg	143 mg
10-14 lbs.	0.75 mL	80	104 mg	62 mg	214 mg
15-20 lbs.	1.0 mL	60	138 mg	83 mg	285 mg
over 20 lbs.	1.25 mL	48	173 mg	104 mg	356 mg

Suggested Daily Use for Small Breed Dogs:

WEIGHT	SERVING	SERVINGS/ BOTTLE	EPA	DHA	TOTAL OMEGA-3s
2-4 lbs.	0.5 mL	120	69 mg	41 mg	143 mg
5-9 lbs.	1.0 mL	60	138 mg	83 mg	285 mg
10-19 lbs.	2.0 mL	30	276 mg	166 mg	570 mg

Guaranteed Analysis

1 teaspoon = 5.0 mL (4600 mg)

1 teaspoon contains:

Crude fat (min.) 99.4%
 Moisture (max.) 0.01%
 Total Omega-3 Fatty Acids* (min.) 31%
 Eicosapentaenoic Acid (EPA)* (min.) 15%
 Docosahexaenoic Acid (DHA)* (min.) 9%

* Not recognized as an essential nutrient by the AAFCO Dog or Cat Food Nutrient Profiles.

Ingredients: fish oil, d-alpha tocopherol (a preservative).
 No artificial colors or flavors.

For current guaranteed analysis on products, please refer to product labels.

OMEGA-3 PET

MEDIUM TO LARGE BREED DOGS



NEW!

For: Medium to large breed dogs
Delivery form: Liquid (in Arctic blue glass)
Sizes available: 8 fluid ounces

Directions:

Apply oil onto food, or serve by itself. Use within three (3) months after bottle is opened. Refrigerate bottle after opening. Store bottle in a cool, dry place, away from sunlight.

Suggested Daily Use for Medium to Large Breed Dogs:

WEIGHT	SERVING	SERVINGS/ BOTTLE	EPA	DHA	TOTAL OMEGA-3s
20–39 lbs.	0.5 teaspoon (2.5 mL)	94	345 mg	207 mg	713 mg
40–59 lbs.	1 teaspoon (5.0 mL)	47	690 mg	414 mg	1426 mg
60–79 lbs.	1.5 teaspoons (7.5 mL)	31	1035 mg	621 mg	2139 mg

Guaranteed Analysis

1 teaspoon = 5.0 mL (4600 mg)

1 teaspoon contains:

Crude fat (min.) 99.4%
 Moisture (max.) 0.01%
 Total Omega-3 Fatty Acids* (min.) 31%
 Eicosapentaenoic Acid (EPA)* (min.) 15%
 Docosahexaenoic Acid (DHA)* (min.) 9%

* Not recognized as an essential nutrient by the AAFCO Dog Food Nutrient Profiles.

Ingredients: fish oil, d-alpha tocopherol (a preservative).
 No artificial colors or flavors.

For current guaranteed analysis on products, please refer to product labels.

OMEGA-3 PET

LARGE TO VERY LARGE BREED DOGS
& MULTI-DOG HOUSEHOLDS



NEW!

For: Large to very large breed dogs & multi-dog households

Delivery form: Liquid (in Arctic blue glass)

Sizes available: 16 fluid ounces

Directions:

Apply oil onto food, or serve by itself. Use within three (3) months after bottle is opened. Refrigerate bottle after opening. Store bottle in a cool, dry place, away from sunlight.

Suggested Daily Use for Medium to Very Large Breed Dogs:

WEIGHT	SERVING	SERVINGS/ BOTTLE	EPA	DHA	TOTAL OMEGA-3s
20-39 lbs.	0.5 teaspoon (2.5 mL)	189	345 mg	207 mg	713 mg
40-59 lbs.	1 teaspoon (5.0 mL)	94	690 mg	414 mg	1426 mg
60-79 lbs.	1.5 teaspoons (7.5 mL)	63	1035 mg	621 mg	2139 mg
80-99 lbs.	2 teaspoons (10 mL)	47	1380 mg	828 mg	2852 mg
100+ lbs.	3 teaspoons (15 mL)	31	2070 mg	1242 mg	4278 mg

Guaranteed Analysis

1 teaspoon = 5.0 mL (4600 mg)

1 teaspoon contains:

Crude fat (min.)99.4%
 Moisture (max.).....0.01%
 Total Omega-3 Fatty Acids* (min.)31%
 Eicosapentaenoic Acid (EPA)* (min.).....15%
 Docosahexaenoic Acid (DHA)* (min.).....9%

* Not recognized as an essential nutrient by the AAFCO Dog Food Nutrient Profiles.

Ingredients: fish oil, d-alpha tocopherol (a preservative).
 No artificial colors or flavors.

For current guaranteed analysis on products, please refer to product labels.



Why Nordic Naturals

UNSURPASSED QUALITY

Nordic Naturals guarantees exceptional quality oils. All of our products surpass the strictest international standards for purity and freshness, and are third-party tested. Certificates of Analysis are available upon request.

UNPARALLELED FRESHNESS

Excellence in taste requires excellence in freshness. Nordic Naturals achieves both for your pet companion. Our 100% oxygen-free manufacturing environment provides your pet companion with exceptionally fresh oils, and thus great oil taste. Even pet companions with the most discerning palates enjoy our oils as is—no flavorings required.

EXCEPTIONAL PURITY

Our advanced distillation processes remove any potential environmental impurities (heavy metals, PCBs, dioxins, and furans). Nordic Naturals guarantees no detectable levels of these impurities in accordance with the limits set forth by the strictest international standards.

SUSTAINABLE SOURCING

100% of our fish are wild caught and sourced in accordance with the Norwegian fisheries management system, which has been a model for the sustainable harvest of marine life for over 30 years. 100% of our fish is utilized for human or animal consumption.

NATURAL TRIGLYCERIDE FORM

All Nordic Naturals oils contain omega-3 fatty acids in the natural triglyceride form to ensure optimal absorption, and thus results. A 2010 study confirms that fish oil in the triglyceride form is considerably more absorbable than fish oil in the ethyl ester form (concentrated fish oils showed 70% better absorption, and unconcentrated fish oils showed 36%).

STANDARDS WE ADHERE TO

United States Government

- FDA United States Food and Drug Administration
- cGMP Current Good Manufacturing Practices (NSF-certified)
- CVM Center for Veterinary Medicine
- USDA United States Department of Agriculture

Norwegian Government

- NMS Norwegian Medicinal Standards

European Union

- EPS European Pharmacopoeia Standards

Private Associations and Organizations

- CRN Council for Responsible Nutrition
- GOED Global Organization for EPA and DHA Omega-3
- WHO World Health Organization
- AAFCO American Association of Feed Control Officials



THIRD-PARTY TESTING & VERIFICATION

Fish oil structure, purity, & freshness dictate quality, function, & efficacy

Nordic Naturals achieves exceptional quality fish oils by surpassing the stringent quality standards set forth by the Council for Responsible Nutrition (CRN), Norwegian Medicinal Standards (NMS), European Pharmacopoeia Standards (EPS), and World Health Organization (WHO).

In addition, Nordic Naturals is certified as GMP-compliant (Good Manufacturing Practices) by NSF International for facility standards to ensure products are safe, pure, and effective.

Nordic Naturals oils are third-party tested by Nutrasource Diagnostics Inc. (NDI) in Canada to verify our oil quality (purity and freshness levels).

Nordic Naturals oils are distilled for purity, without use of chemicals, to effectively remove heavy metals, PCBs, dioxins, and furans while preserving the natural constituents of the oil to the highest degree.

To ensure oil freshness and integrity, Nordic Naturals processes our oils in an oxygen-free manufacturing environment. Freshness directly correlates to the taste, utilization by the body, and results of the oil.

REPORTED RESULTS FROM CERTIFICATES OF ANALYSIS

Freshness Analysis

PRODUCT	LOT #	mEq/kg		
		PEROXIDE	ANISIDINE	TOTOX
Omega-3 Pet	556591-4	0.7	11.5	12.9
Pet Cod Liver Oil	3291	0.5	3.4	4.4

Max. limits for PEROXIDE: CRN: 5 mEq/kg; NMS & EPS: 10 mEq/kg

Max. limit for ANISIDINE: CRN, NMS, & EPS: 20 mEq/kg,

Max. limit for TOTOX: CRN, NMS, & EPS: 26 mEq/kg

Peroxide value (PV) is the measurement of the primary oxidative by-products in the oil. Anisidine value (AV) is the measurement of the secondary oxidative by-products in the oil. TOTOX value is the measurement of the total oxidation of the oil. (TOTOX = PV x 2 + AV)

Purity Analysis—Heavy Metals

mg/kg (ppm)

PRODUCT	LOT #	ARSENIC	CADMIUM	LEAD	MERCURY
Omega-3 Pet	556591-4	<0.1	<0.01	<0.01	<0.01
Pet Cod Liver Oil	3291	<0.1	<0.01	<0.01	<0.01

CRN, NMS, & EPS max. limit: 0.1 ppm

Purity Analysis—Dioxins & Furans

PRODUCT	LOT #	DIOXINS & FURANS
		pcg/g (ppt)
Omega-3 Pet	556591-4	0.322
Pet Cod Liver Oil	3291	0.368

CRN, NMS, & EPS max. limit: 2.0 ppt

Purity Analysis—Dioxin-Like PCBs

PRODUCT	LOT #	DIOXIN-LIKE PCBs
		pcg/g (ppt)
Omega-3 Pet	556591-4	0.346
Pet Cod Liver Oil	3291	0.258

CRN max. limit: 3.0 ppt
NMS max. limit: 3.0 ppt
EPS max. limit: N/A

Purity Analysis—Total PCBs

PRODUCT	LOT #	TOTAL PCBs
		mg/kg (ppm)
Omega-3 Pet	556591-4	0.005
Pet Cod Liver Oil	3291	0.0046

CRN max. limit: 0.09 ppm
NMS & EPS max. limit: N/A



Educational Literature



Nordic Pet Client Booklet
Informational booklet for your clients.



*Q & A: Omega-3 Fish Oils
for Dogs and Cats*

Questions answered about fish oil
for pet companion health.

Product Samples

Pet Cod Liver Oil

½ fluid ounce
in Arctic blue
glass bottle



Omega-3 Pet

2 soft gels in
a sealed packet



Clinical References

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LOVE THEM DEEPLY, NOURISH THEM FULLY

Inspired by Norwegian tradition, grounded in science, and sourced with awareness, Nordic Pet Collection™ products are the ideal source of the omega-3 fatty acids our dog and cat companions need for optimal health and wellness.

Nordic Naturals— The world's safest, most effective omega-3 oils™



111 Jennings Drive, Watsonville, CA 95076

Toll Free: 800.662.2544 x103

Fax: 831.724.5263

bjohnson@nordicnaturals.com

nordicnaturals.com | nordicpets.com

For research on omega oils, visit: omega-research.com