

OMEGA-3 40/20



Concentrated
EPA & DHA
for Dogs & Cats



High concentration
40% EPA 20% DHA
70% total omega-3



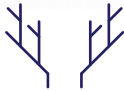
Smart & easy serving
Twist-off softgel
Squeeze directly
onto food



Formulated Based on
Scientific Evidence.
Developed for
Veterinarians

300 mg EPA
150 mg DHA
per softgel



DOCTOR  ELK
VETERINARY SUPPLEMENTS

NOT ALL OMEGA-3 IS THE SAME

Concentration per recommended daily does
(typical values)

	DOCTOR ELK OMEGA-3 40/20	PREMIUM OMEGA-3	STANDARD OMEGA-3
			
EPA per dose	300 mg 	150-250 mg 	50-120 mg 
DHA per dose	150 mg 	75-150 mg 	75-150 mg 
EPA + DHA per dose	450 mg 	225-350 mg 	75-200 mg 
Total omega-3 per dose	70% 	Often 50-70% 	Often 50% 



More EPA & DHA in every softgel
Higher concentrations Less volume Easy daily dosing

WHY EPA & DHA MATTER

Two essential omega-3s. Many benefits.

EPA - Eicosapentaenoic Acid

Supports normal inflammatory response

Supports joint function and mobility

Supports healthy skin

Joints
& Mobility

Skin
& Coat

DHA - Docosahexaenoic Acid

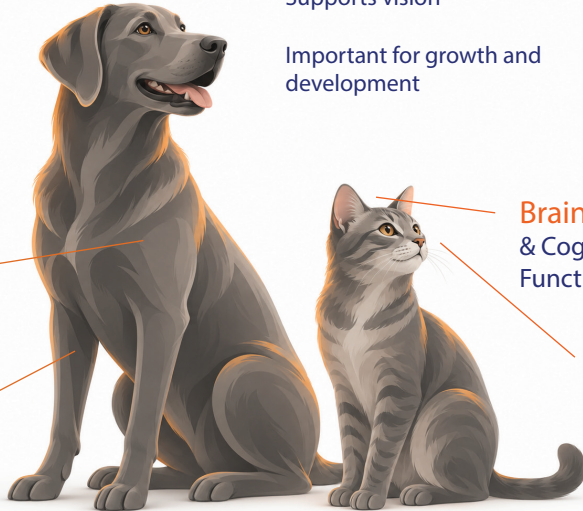
Supports brain function

Supports vision

Important for growth and development

Brain
& Cognitive
Function

Eye
& Vision



FROM SOFTGEL TO CELL

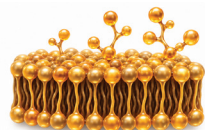
1 ABSORB

Released in the digestive tract.



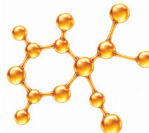
2 INCORPORATE

EPA & DHA becomes part of cell membranes (phospholipids)



3 SIGNAL

They help produce specialized lipid mediators.



4 SUPPORT

Supporting healthy function throughout the body.



WHAT RESEARCH SHOWS

Selected peer-reviewed research in dogs and cats

Studies indicate that omega-3 fatty acids (EPA and DHA) can support joint health, skin and coat condition, and brain development in dogs and cats.



JOINT HEALTH & MOBILITY

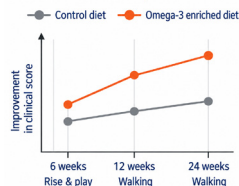
127 DOGS • RANDOMIZED, DOUBLE-BLIND, CONTROLLED

Dogs fed an omega-3-enriched test diet showed significantly improved ability to rise and play at 6 weeks, and improved ability to walk at 12 and 24 weeks versus control.

Improved comfort and mobility support an active life.

Roush et al., JAVMA 2010 • PMID: 20043800

FUNCTIONAL MOBILITY (CLINICAL ASSESSMENT)



More comfortable movement for everyday adventures.



SKIN & COAT

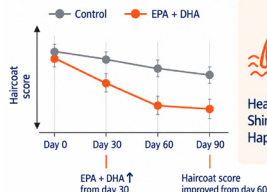
24 DOGS • RANDOMIZED, DOUBLE-BLIND, PLACEBO-CONTROLLED

Daily supplementation providing 110 mg EPA + 68 mg DHA improved clinical haircoat score from day 60; erythrocyte EPA and DHA increased from day 30.

Supports healthy skin and a shiny coat.

Combarros et al., PLEFA 2020 • PMID: 32505998

CLINICAL HAIRCOAT SCORE (LOWER SCORE = BETTER CONDITION)



Healthier skin. Shinier coat. Happier pets.



BRAIN & DEVELOPMENT

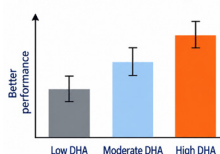
48 BEAGLE PUPPIES • 3 DIET GROUPS

Puppies fed the high-DHA diet performed significantly better in selected reversal-learning, visual-contrast and early psychomotor tasks than puppies fed moderate- or low-DHA diets.

Supports healthy brain development, learning and vision.

Zicker et al., JAVMA 2012 • PMID: 22916855

COGNITIVE PERFORMANCE (SELECTED LEARNING TASKS)



Helps support learning, memory and healthy development in growing pets.



See selected references on our website.

Scan to view all science.

QUALITY YOU CAN TRUST

Tested. Verified. Transparent.



41.4%

EPA

(tested batch)



22.4%

DHA

(tested batch)



79.0%

Total Omega-3

(tested batch)



5.7%

TOTOX

(low oxidation)

TESTED FOR PURITY

Low oxidation

Heavy metals

PCBs, dioxins

Residues

Microbiology

Every batch is tested to strict specifications for potency, purity and stability.



DOSAGE GUIDE

Recommended daily amount

DOGS (give daily) 	
Body Weight	Recommended daily amount (softgels per day)
<5 kg	1
5-10 kg	1
10-20 kg	2
20-30 kg	3
30-40 kg	4
>40 kg	5

CATS (give daily) 	
All adult cats	1 softgel every other day



For very small dogs and cats

(especially < 5 kg), every other day dosing provides a convenient and practical way to deliver the right amount of EPA + DHA.

TWIST.
SQUEEZE.
SERVE.



TWIST
Open the softgel tip.



SQUEEZE
Squeeze directly on the food.



SERVE
Add to meal or treat.



DAILY GUIDE

Simple. Targeted. For more active days.

TWO FORMULAS.
A COMPLETE APPROACH
TO MOBILITY.

PET	BODY WEIGHT	NO MOBILITY CONCERNS Daily nutritional support	MOBILITY CONCERNS / JOINT STIFFNESS Targeted joint & cartilage support	
		OMEGA-3 40/20 Softgels per day	OMEGA-3 40/20 Softgels per day	+ MOBILIS Scoops per day
 DOG	<5 kg	1	1	1/2
	5-10 kg	1	1-2	1
	10-20 kg	2	2-3	1-1 1/2
	20-30 kg	3	4-5	1 1/2-2
	30-40 kg	4	5-6	2
	>40 kg	5	Individual veterinary dosing	2 - 2 1/2
 CAT	<5 kg	1	1	1/4-1/2
	≥5 kg	1	1	1/2



SCOOP

Measure the recommended amount.



SPRINKLE

Add directly to food.



SERVE

Mix with the daily meal.

FOR BEST RESULTS

Use daily for at least 8-12 weeks.
Continue long term as needed.
For persistent pain, lameness or if no improvement is seen, contact your veterinarian.

IMPORTANT NOTES

- Adjust the daily amount to your pet's individual needs and body condition.
- When using Omega-3 40/20, account for EPA and DHA already present in the complete diet and other supplements.
- This product is a complementary feed and does not replace veterinary care.

ABOUT DOCTOR ELK

Veterinary nutrition. Clear. Precise. Evidence-led.

Doctor ELK develops targeted nutritional supplements for dogs and cats, combining carefully selected ingredients, meaningful active dosages and formulation principles informed by current scientific evidence.

Our products are developed with a focus on transparent composition, analytical quality control, practical dosing and consistent European manufacturing standards.



FORMULATED BASED ON SCIENTIFIC EVIDENCE

Ingredients and dosages are selected with reference to current scientific research and peer-reviewed literature.



MEANINGFUL ACTIVE DOSAGES

We focus on relevant amounts of active ingredients, with a clear purpose for every component in the formula.



TRANSPARENT QUALITY

Defined specifications and analytical testing help ensure consistent quality, purity and stability.



PRACTICAL BY DESIGN

Practical formats and clear dosing make our products simple and convenient to use every day.

DOCTOR  ELK
— VETERINARY SUPPLEMENTS —



GMP



doctorelk.com

Proudly developed for veterinarians.
Formulated based on scientific evidence.