



DERIVED  
FROM  
**FISH**

# Fish3Oil™

**OMEGA 3-6**  
Refined Oil



**+GROWTH**  
**+SHINY COAT**

**TOP QUALITY**  
HEALTH CARE SOLUTIONS





# Fish3oil™

## OMEGA 3-6

### Refined Oil



- ♥ Fish3oil is a rich source of Omega 3 and Omega 6 which is derived from the combination of refined sardine oil and refined sunflower oil in an optimum ratio. This dietary supplement is enriched with natural vitamins and also free from anti-oxidants, provides natural health solution effectively for your dogs.
- ♥ EPA, one of the two omega-3 fatty acids in fish oil acts as an anti-inflammatory. It will help with any condition that causes inflammation of the heart, kidneys, skin, and joints-such as arthritis and is a natural source of Vitamin A and Vitamin D.
- ♥ DHA, the other omega-3 fatty acid in fish oil, is important in brain and eye development in kittens. Giving fishoil to pregnant or nursing dogs, can benefit the babies once they are born.

OMEGA 3 <small>*Approx. per 10gms</small>	EPA	14%
	DHA	12%
	FFA	<1.5%
	MOISTURE	<0.25%
OMEGA 6	FATS	90 gms
	POLY UNSATURATED	59 gms
	MONO UNSATURATED	17 gms
	SATURATED	9.3 gms
VITAMINS	VITAMIN E	93.6 mg
	VITAMIN D	1.836 mg
	VITAMIN K	4.89 µg

\*above parameters may vary subject to season, region and the raw material used.

## Omega 3-6 Benefits

- Improving the health of your dogs skin and coat. Poor skin condition puts your dog at risk for itching, irritation, skin allergies and bacterial infections.
- Alleviating the harmful effects of allergies and other conditions that result from an over reactive immune system response.
- Slowing the growth of common yeast infections in dogs.
- Aiding proper development of the retina and visual cortex.
- Preventing certain heart problems in your dogs.

### Standard Daily Dosage

1-5 Kg	2ml
5-10 Kg	5ml
10-15 Kg	10ml
15-25 Kg	15ml
25Kg Above	20ml

- Can be administered along with feed
- Results vary from pets to pet depending on their diet plan



Immunity



Intelligence



Healthy Heart



Shiny Coat



Smooth Joint



Better Growth