

Retinae



Complementary feed that provides nutrients to the retina.

- **Omega-3 fatty acids:** Cytoprotective and antioxidant action. Reduces retinal neovascularization and helps to prevent diabetic retinopathy in humans.
- **Lutein and Zeaxanthin:** They accumulate selectively in the retina. They protect the retina against solar radiation and age-related degeneration in humans.
- **Minerals (Zn, Cu):** Essential for cellular functioning; they help protect the retina.
- **Lactoferrin:** Antimicrobial, anti-inflammatory properties.
- **Vitamins B (B6, B9, B12):** They help to reduce homocysteine levels, a risk factor for the development of retinal degeneration.
- **Vitamins (C, E):** Antioxidants; help to slow down visual acuity loss in humans.

COMPOSITION: RETINAE

COMPOSITION PER TABLET (1g): Omega 3 fatty acids (400mg), Marigold flower (*Tagetes sp.*) (source of lutein & zeaxanthin) (4,8mg), Lactoferrin (5mg).

ADDITIVES PER TABLET (1g):

Flavouring agents: Chicken flavouring.

Vitamins: Vitamin C, Vitamin E, Niacinamide, Vitamin B6, Vitamin B2, Biotine, Vitamin B12, Vitamin B1, Folic acid.

Trace elements: Zinc, Manganese, Selenium, Cooper.

COMPOSITION: RETINAE XL

COMPOSITION PER TABLET (2g): Omega 3 fatty acids (800mg), Marigold flower (*Tagetes sp.*) (source of lutein & zeaxanthin) (9,6mg), Lactoferrin (10mg).

ADDITIVES PER TABLET (2g):

Flavouring agents: Chicken flavouring.

Vitamins: Vitamin C, Vitamin E, Niacinamide, Vitamin B6, Vitamin B2, Biotine, Vitamin B12, Vitamin B1, Folic acid.

Trace elements: Zinc, Manganese, Selenium, Cooper.

INSTRUCTIONS FOR USE: RETINAE

Oral administration, once daily, with one of the main meals.

0-5kg		24h
5-10kg		24h
10-20kg		24h
20-40kg		24h

INSTRUCTIONS FOR USE: RETINAE XL

Oral administration, once daily, with one of the main meals.

20-40kg		24h
40-50kg		24h
50-60kg		24h
>60kg		24h



Caring for your pet

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