

TauRetina

TAURETINA is a dietary supplement indicated to supplement substances physiologically present in high amounts in the retina such as lutein and zeaxanthin.

FOOD SUPPLEMENT

SPONTANEOUS POST
MARKETING EFFICACY STUDY

Ophthalmology



PACKAGING
30 gastro
resistant capsules
475 mg

CAPSULES

Retail public price
in Italy: € 21.00

TauRetina stabilizes and prevents Age Related Macular Degeneration (AMD) progression. Zinc helps to maintain normal eyesight and, associated with copper and coenzyme Q10, protects cells against oxidative stress.

At retinal level Taurine is the most important amino acid after glutamate and has a multiplicity of effects, recent studies have shown that taurine may be useful in AMD. Curcumin has antioxidant and anti-inflammatory properties. Thanks to the patented association with hydroxy propyl methyl cellulose, it has allowed a significant improvement in absorption at the gastrointestinal level.

Cholecalciferol can prevent the risk of developing early and intermediate AMD by inhibiting oxidative stress, inhibiting extracellular amyloid deposits and inhibiting macrophage activation.

Lutein and Zeaxanthin are physiologically present in the retina in high quantities and have an antioxidant and optical filter action.

DOSAGE

It is recommended to take one capsule daily or 2, on medical advice. Do not exceed the recommended daily dose.

NUTRITIONAL INFORMATION

	(for 1 capsule)
Taurine	100 mg
Coenzyme Q10	5 mg
Zinc	12,5 mg
Copper	0,5 mg
Cholecalciferol (vit. D3)	10 mcg
Marigold extract tit. min 10% lutein and min 4% zeaxanthin	100 mg
Lutein	10 mg
Zeaxanthin	4 mg
Curcumin d.e. tit. min 95% in total curcuminoids such as curcumin	56,63 mg
Curcumin	50 mg