

RETIMIX® is a dietary supplement based on Casperiva®, a formula of Curcuma Phospholipid (Turserin®), and Boswellia Phospholipid (Casperome®).

Curcuma-Phospholipid (Turserin®) Curcuma longa (commonly known as turmeric) is an herbaceous plant, which originates in Southeast Asia and is widely used as a spice. Curcuminoids are the main active substances extracted from the root of the plant Curcuma longa. The main limitation associated with the curcuminoids is its high instability; once ingested, in fact, it is rapidly degraded in the stomach and only a small proportion is absorbed at the intestinal level (low bioavailability). This low bioavailability therefore requires a high dosage to achieve a therapeutic effect, restricting its use in the clinical setting. The Curcuma Phospholipid contained in RETIMIX® is composed of molecules of vegetable origin (phospholipids from non-GMO sunflower: phosphatidylserine and phosphatidylcholine) that act as a shield to envelop curcuminoids and protect it from gastric degradation. This system allows the curcuminoids to quickly cross the gastric barrier with an intestinal absorption of about 30 times higher than the extract or the standard formulation. Due to the characteristics described, 1 packet of RETIMIX® contains the equivalent bioavailability of 1.5 g curcuminoids¹.

Boswellia-Phospholipid (Casperome®) The Boswellia serrata, or frankincense tree, is a wooded plant that is widespread, mainly in Asia. Boswellic acids (KBA, AKBA, β BA, α B, A β BA, A α BA) are the main active substances extracted from the resin produced from the trunk of the tree. As is the case for the curcuminoids, boswellic acids have poor solubility and absorption characteristics. The Boswellia Phospholipid contained in RETIMIX®, is composed of vegetable molecules (phospholipids from non-GMO soy: phosphatidylcholine) that protect boswellic acids from degradation and allow for a higher and more consistent absorption in the intestine. In particular, AKBA has an absorption rate 4 times higher compared to the commercially-available extracts of boswellia. Furthermore, this phospholipid formulation, allows a more rapid absorption of the boswellic acids (1.5 -2 hrs.) compared to the standard extracts of Boswellia².

Directions The recommended dose is 1-2 packets daily with meals or according to the advice of your doctor. Pour the contents of a packet into a glass, add water and mix until fully dispersed, then drink.



Packaging 20 packets

Warnings Keep out of reach of children. If you are pregnant, nursing or taking medications, consult your doctor before use. Do not use if packet seal is torn or broken. Store at room temperature. Protect from moisture. Do not exceed recommended dose.

Product branded and distributed in Italy by Eye Pharma S.p.A., Via Borghero 9, 16148, Genoa Italy. Distributed in the USA by Eye Pharma Inc. 4770 Biscayne Blvd. Suite 400, Miami FL 33137.

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Question or comments? info@eyepharma.com - www.eyepharma.com

1. Cuomo J., Appendino G., Dern AS., Schneider E., McKinnon TP., Brown MJ., Togni S., Dixon BM. Comparative absorption of a standardized curcuminoid mixture and its lecithin formulation. J Nat Prod. 2011 Apr 25;74(4):664-9.

2. Riva A., Morazzoni P., Artaria C., Allegrini P., Meins J., Savio D., Appendino G., Schubert-Zsilavec M., Abdel-Tawab M. A single-dose, randomized, cross-over, two-way, open-label study for comparing the absorption of boswellic acids and its lecithin formulation. Phytomedicine. 2016 Nov 15;23(12):1375-1382.