

lalutec® is a dietary supplement of pure hyaluronic acid with high molecular weight (PM).

Hyaluronic acid is one of the fundamental components of human connective tissues; it is present in high concentrations in the synovial fluids, cartilage, skin and in the ocular tissues (vitreous humor). Experimental evidence shows that pure hyaluronic acid with high molecular weight, orally administered, reaches the peripheral tissues, the joints, the surface layers of the skin and especially the deep layers of the entire epidermis, where creams may find it harder to penetrate¹. From 25 years of age onwards, human beings experience a progressive reduction in the production of hyaluronic acid due to physiological processes associated with aging. The hyaluronic acid content in lalutec® is supplementary to that lost during the phenomena of cellular aging and, thanks to its purity, it behaves like the hyaluronic acid produced by the body (endogenous hyaluronic acid)². The pure hyaluronic acid contained in lalutec® is obtained by bacterial fermentation and not from animal sources.

INDICATION lalutec® is useful for enhancing recovery of hyaluronic acid that is lost with aging, favoring the tropism of the skin, supporting joint function and combating vitreous degeneration (floaters, vitreous detachment)²⁻⁴.

DIRECTIONS For oral use only. Add 1-3 ml (14-42 drops) to a glass of water once a day. Integration with lalutec® is recommended for extended periods.

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

Net volume 1 fl oz

Brand product distributed in Italy by Eye Pharma SpA, via Borghero 9, 16148 Genoa. Distributed in the US by Eye Pharma Inc. 4770 Biscayne Blvd. Suite 400 Miami FL 33137. Made in Italy.

www.eyepharma.com - info@eyepharma.com

1. Oe M, Mitsugi K, Odanaka W, Yoshida H, Matsuoka R, Seino S, Kanemitsu T, Masuda Y. Dietary hyaluronic acid migrates to the skin of rats. *Scientific World Journal*. 2014; 2. Kawada C, Yoshida T, Yoshida H, Matsuoka R, Sakamoto W, Odanaka W, Sato T, Yamasaki T, Kanemitsu T, Masuda Y, Urushibata O. Ingested hyaluronan moisturizes dry skin. *Nutr J*. 2014 Jul 11;13:70. 3. Jensen GS, Attridge VL, Lenninger MR, Benson KF. Oral intake of a liquid high-molecular-weight hyaluronan associated with relief of chronic pain and reduced use of pain medication: results of a randomized, placebo-controlled double-blind pilot study. *J Med Food*. 2015 Jan;18(1):95-101. 4. De Smet MD, Gad Elkareem AM, Zwinderman AH. The vitreous, the retinal interface in ocular health and disease. *Ophthalmologica*. 2013