



DelthaPROST

Food supplement based on plant stem cell cultures of Ajuga Reptans (Teoside), Palmitoylethanolamide (PEA), N-Acetylcysteine, Resveratrol and phytosomal Curcuma (Meriva) useful in restoring and maintain the functionality of the male urinary tract. These active ingredients are known for their anti-inflammatory and antioxidant properties, useful in case of prostatic hypertrophy.



What DelthaPROST contains?

Teoside (Teupolioside, Lamiuside A)

Active ingredient of Ajuga reptans or Erba di San Lorenzo, a herbaceous plant already known in folk medicine to counter fever, hemorrhages, bacterial and fungal infections. TEOSIDE is extracted from non-GMO plant stem cell cultures of Ajuga reptans (50 mg) titrated to 10% (Teoside: 5 mg). Thanks to this technology, TEOSIDE is classified and approved for food use as Novel Food: "new" foods or ingredients regulated under the Reg. CE 258 of 1997 (*Del Toso R et al., Biotechnology in the production of plant ingredients. nutritional 2009; 12 (2): 17-25*).

Palmitoylethanolamide (PEA)

PEA, present in eggs, peanuts, soy and physiologically produced by the body, is a molecule with a powerful anti-inflammatory and analgesic effect, also the subject of research by the Nobel Prize winner Rita Levi Montalcini. Studies show that PEA is able to down-modulate the degranulation of mast cells at the site of inflammation with reduction of edema, pain and inflammation itself.

N-Acetylcysteine (NAC)

N-Acetylcysteine is a derivative of the sulfurized amino-acid cysteine. It is the presence of sulfur that endows it with peculiar biological activities, such as the antioxidant and mucolytic one, particularly appreciable in the event of congestion. In fact, NAC acts as a fluidifier of secretions thanks to the presence of a thiol group (SH) that inhibits aggregation and reduces the viscosity of the mucus.

Resveratrol

The Polygonum cuspidatum, a perennial herbaceous plant of very ancient origin, is one of the richest natural sources of Resveratrol. In the underground roots or rhizomes in fact, it is contained an amount 400 times higher than the other sources (grapes). Resveratrol has shown excellent antioxidant activity in counteracting the oxidative stress of cells exposed to free radicals, maintaining their integrity and therefore their functionality.



Turmeric

Known as an excellent antioxidant due to free radicals inactivation, Turmeric is poorly absorbed and available in the body. For this reason, DelthaPROST exploits Curcuma phytosome Meriva®, a certified complex of turmeric, soy lecithin and



phospholipids of vegetable origin that allows an easier passage in the blood stream and therefore the achievement of an effective concentration in the site of action.

Pumpkin seeds

The Pumpkin seeds contribute to the functionality of the prostate and urinary tract.

How to use DelthaPROST

DelthaPROST is formulated as tablets to be taken once a day.

Package

20 tablets in blisters.

Warnings

Food supplements are not intended as substitutes for a varied and balanced diet and a healthy lifestyle. Do not exceed the recommended dose. Store in a cool and dry place, away from sunlight and direct heat. Do not disperse in the environment after use. Keep out of reach of children. The expiry date refers to the product intact and correctly stored.

Ingredients: Ajuga reptans cell cultures estr. sec. Tit. 10% Teoside, N-acetylcysteine, Palmitoylethanolamide, Polygonium cuspidatum estr. sec. Tit. 98% Resveratrol, Meriva-Curcuma phospholipid rhizome estr. sec. (Curcuma longa L., soy lecithin) tit. 18% Curcuminoids. Anti-caking agents. Acidified agents.

Gluten-free

Conservation methods: store in a cool and dry place away from light. The expiry date refers to the product correctly stored in unopened packaging.

Composition:

PEA	300,00 mg
N-Acetylcysteine	300,00 mg
Meriva®-Phospholipid Curcumin	100,00 mg
- Curcuminoids app.	18,00 mg
Polygonum d.e.	52,00 mg
- Resveratrol app.	50,00 mg
Teupol 10P	50,00 mg
- Teupolioside app.	5,00 mg
Pumpkin e.s.	10,00 mg