

IACTIVE PRO-XYLANE

NATURAL ENDOGENOUS GLYCOSAMINOGLYCAN STIMULATOR
TO REDUCE WRINKLES AND RECOVER SKIN FIRMNESS

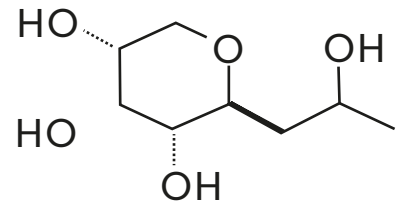
- Increases skin elasticity
- Wrinkle improvement

Hydroxypropyl tetrahydropyrantriol is a biologically active C-glycoside, so a sugar-protein derived from beech wood that, when applied topically, stimulates the production of glycosaminoglycans (GAGs), which nourish collagen and elastin and defend skin against water loss. With aging process, GAG production is reduced, so our skin loses its elasticity and volume.



Benefits

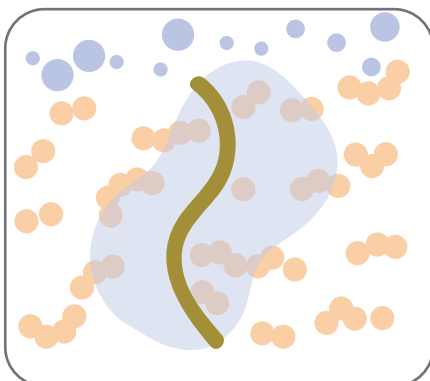
- It can stimulate the production of aminodextran and prevent the loss of water in the skin.
- Promotes collagen synthesis, increases the amount of collagen fibers, and makes skin elastic and shiny.
- Strong anti-oxidation, fight free radicals, prevent skin aging.
- Strengthens basement membrane function and reduces allergies and inflammation.



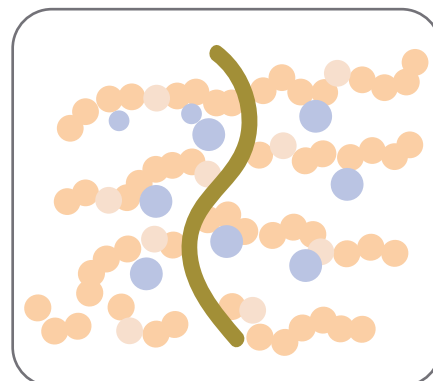
Application

- Antioxidants, wrinkles, skin conditioners, etc.
- It can be used in anti-aging products. It is suitable for liquid preparations, gels, essences, lotions, skin creams, etc.

IACTIVE PRO-XYLANE REPAIRS GAGs



MOISTURIZE YOUR SKIN





Formulation instructions

Typically used at a level of 0.5 – 3 %.

Technical Data

INCI Name US	Hydroxypropyl tetrahydropyrantriol
INCI Name EU	Hydroxypropyl tetrahydropyrantriol
Appearance	Solid
Color	Light yellow
Purity	98%
Solubility	Water soluble



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