



玻色因

Pro-Xylane

化妆品原料
Cosmetic raw material

PURITY
≥99%
纯度

国家药监局化妆品原料报送码：100255-04723-1568
Submission code of cosmetics raw materials of NMPA: 100255-04723-1568

什么是玻色因？

What is Pro-Xylane ?

玻色因，是一种具有抗衰老活性物的木糖衍生物，可以促进胶原蛋白的合成，使肌肤更强韧有弹性，改善颈部细纹，预防衰老。玻色因是从木糖衍生而来的糖蛋白混合物。因为木糖大量存在于山毛榉树中，具有促进葡糖氨基葡聚糖,即粘多糖生成的能力。作为从山毛榉树提取出来的玻色因，其作用与木糖有着相似的地方。

Pro-xylane is a xylose derivative with anti-aging activity, which can promote the synthesis of collagen, make skin stronger and more elastic, improve neck fine lines and prevent aging. Pro-xylane is a mixture of glycoproteins derived from xylose. Because pro-xylane is abundant in beech trees and has the ability to promote the production of glucosaminoglycans, namely mucopolysaccharides (GAGs). As pro-xylane extracted from beech trees, its effect is similar to xylose.

规格 Specification

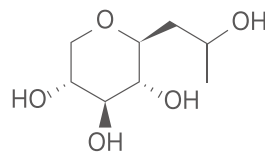
化学名称 / Name of chemistry: 羟丙基四氢吡喃三醇

Hydroxypropyl Tetrahydropyrantriol

分子量 / Molecular Weight: 192.21

分子式 / Molecular Formula: $C_8H_{16}O_5$

CAS No.: 439685-79-7



功能

抗衰老

激活粘多糖合成

刺激皮肤氨基葡聚糖生成

Functions

Antiaging

Activation of mucopolysaccharide synthesis

Stimulates skin production of amino-glucan