APPORÉ

Pore care with Upcycling

INCI & CFDA

Water, Pyrus Malus (Apple) Fruit Extract, Castanea Crenata (Chestnut) Shell Extract, Diospyros Kaki Leaf Extract, Propanediol, 1,2-Hexanediol

Benefit

Pore care, Skin elasticity

A sustainable ingredient derived from apple pomace, chestnut peel, and persimmon leaves. Rich in tannic acid, APPORE improves skin texture, tightens pores, and enhances skin hydration and elasticity

New solution

Upcycling

Utilization of raw materials rich in Tannic Acid with excellent pore improvement effect



Apple peel
Pyrus Malus (apple) Fruit Extract

- Pore contraction
- Exfoliation care
- Rutin, Pectin, Catechin



Chestnut shell
Castanea Crenata (Chestnut) Shell Extract

- Anti-aging
- Anti-inflammation
- Quercetin, Ellagic acid



Persimmon leaves
Diospyros Kaki Leaf Extract

- Anti-oxidant
- Skin elasticity
- Rutin, Beta carotene

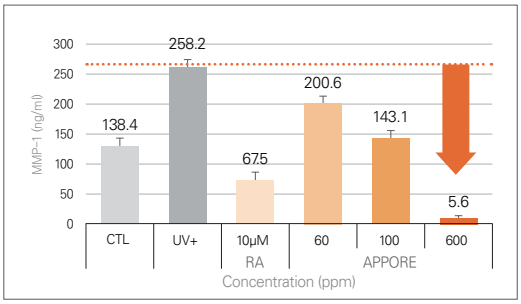
Feature

In-vitro test

Anti-aging

APPORE inhibits MMP-1 production by more than 90% at 600 ppm

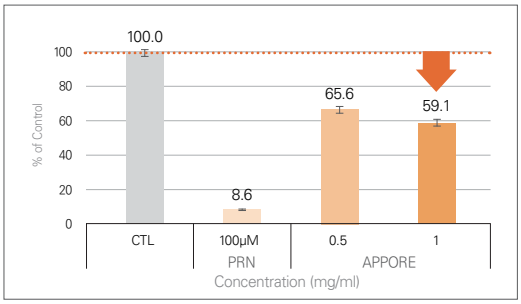
MMP-1 assay



Skin elasticity

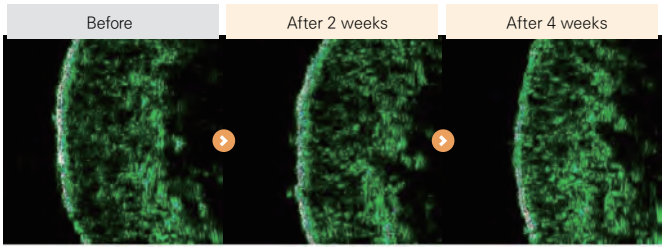
APPORE exhibits about 42% Elastase inhibition effect at 1mg/ml

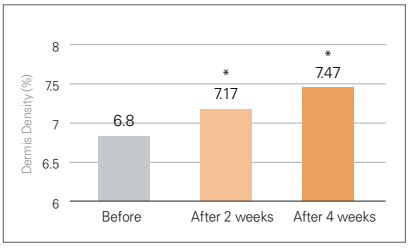
Elastase inhibition assay



Clinical test

Improve pore density Increased pore density by 5.43% after 2 weeks of use and 9.88% after 4 weeks of use





Improve pore area & volume

Pore area decreased by 26.87% after 2 weeks of use and 46.54% after 4 weeks of use

Pore volume decreased by 30.53% after 2 weeks of use and 49.27% after 4 weeks of use

