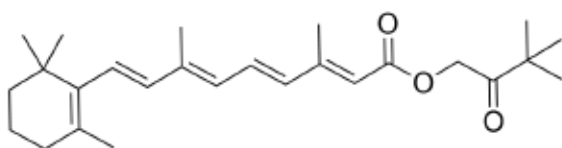


Anallerg[®] -- HPR

INCI: Hydroxypinacolone Retinoate

Product Description

Anallerg[®]--HPR is a retinol derivative that can directly bind to cellular retinoic acid receptors (RARs). While ensuring the powerful effects of retinoic acid, it greatly reduces its irritability.



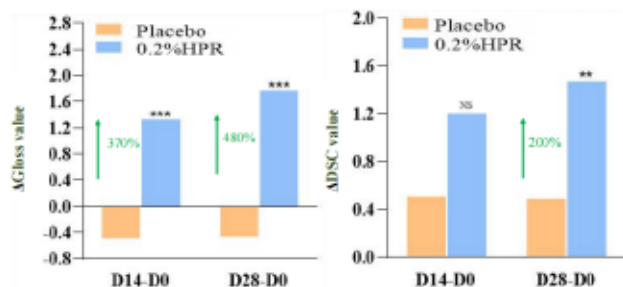
CAS: 893412-73-2

Appearance	Yellow to orange crystalline powder
Odor	Characteristic odor
Purity(HPLC, %)	≥99%
Solubility	Insoluble in water, soluble in some oils and organic solvents
Dosage	0.05 - 0.2%

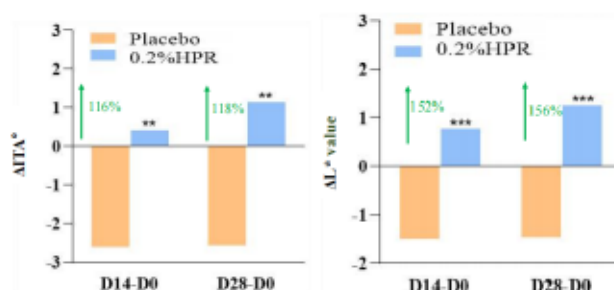
★ Can provide other specifications (customized).

Efficacy Verification

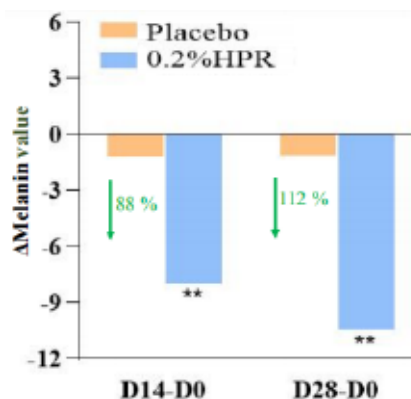
- Improve in skin glossiness



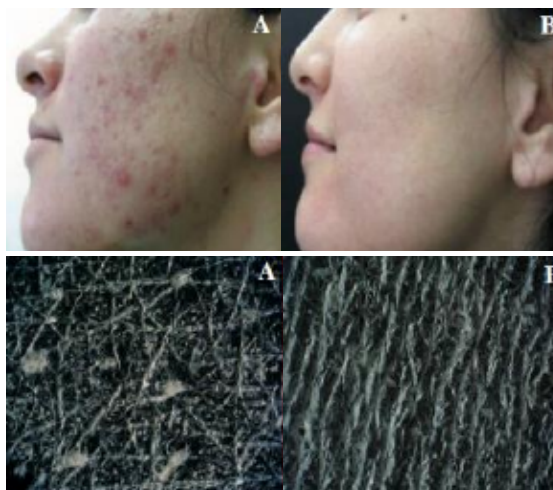
- Improve in skin brightness.



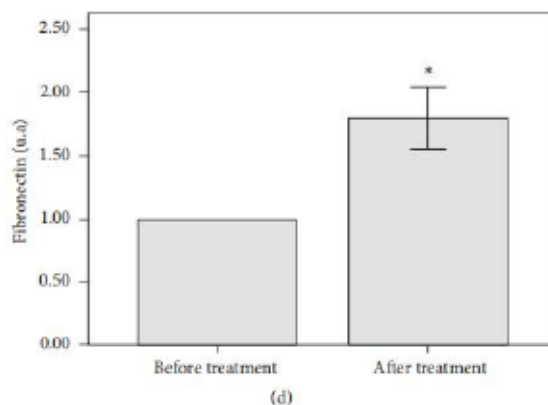
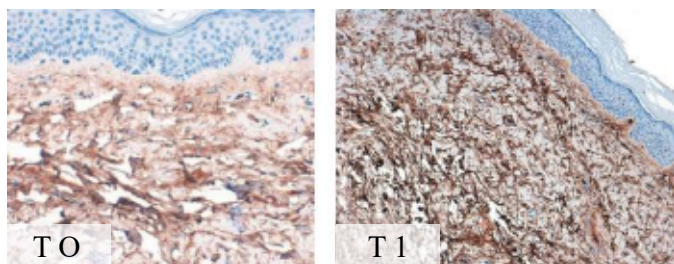
- Brightening the skin and reduction in melanin content.



- Adjunct treatment for mild to moderate acne.



- Increased in skin fibronectin expression.



Anallerg® -- HPR-10

Product name	Anallerg® -- HPR-10
INCI	Hydroxypinacolone retinoate, Dimethyl isosorbide
Appearance	Light yellow liquid
Active ingredient content	10%
Solubility	Insoluble in water, soluble in some organic solvents
Dosage	0.5-2.0%

Anallerg® -- HPR-3C

Product name	Anallerg® -- HPR-3C
INCI	Hydroxypinacolone retinoate, Diisopropyl adipate, Tocopherol
Appearance	Yellow green clear liquid
Active ingredient content	3%
Solubility	Water insoluble, soluble in some organic solvents
Dosage	0.5-6.0%