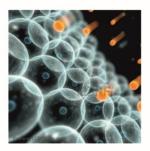
oliveactive HIDROXITIROSOL

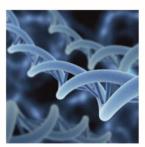
HIGHTLIGHTS

Olive Active Hidroxitirosol
A VERY COMPLETE ANTIOXIDANT



Electron scavenger:

Our DPPH and ORAC studies show that OA Hidroxitirosol is much superior than Q10, Idebenonae, Vit E, Vit C and many other usual antioxidants.



Cell and DNA protector:

OA Hidroxitirosol has a cellular antioxidant activity 1.5 times TE (50% higher than Vit E).



Stable:

Hydroxytyrosol has the same antioxidant capacity as Vitamin C but with greater stability as Vitamin E.



Protector of lipid peroxidation:

Our studies demonstrate that a dose 10 times lower, OA Hidroxitirosol is 30% more effective than Vitamin E protecting the skin from lipoperoxidation.



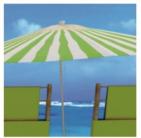
Whitening effect (Patented):

Our in vitro and in vivo tests show that OA Hidroxitirosol is more efficient than Arbutin, Kojic Acid and Vitamin C.



Soothing and repairing effect on skin:

OA Hidroxitirosol is able to double the efficacy of Vit E by recovering damaged skin.



SPF booster:

Our in vitro and in vivo studies show that OA Hidroxitirosol increases the SPF of a sunscreen by 20%. Furthermore, we have demonstrated that pre-treatment with OA Hidroxitirosol improve by 150% protection against solar radiation.



Metal ion chelator:

Thanks to its catechol ring structure, OA Hidroxitirosol can also act as a metal chelator (Iron and Copper).



Encapsulated LD:

Olive Active has the first hydroxytyrosol ready to be incorporated in cosmetic formulations avoiding colour or odour impact and boosting efectiveness.



Encapsulated HE:

Olive Active has the first hydroxytyrosol ready to be incorporated in hair care formulations.

oliveactive HIDBOXITIBOSOL





COSMETIC APPLICATIONS

- Antioxidant Treatments
- Antiageing Treatments
- Protector day creams or makeup
 - BB or CC creams
 - Sunscreen Complex
- Whitening/Lighting Treatments
- Multi task Antiageing Treatments

HAIR APPLICATIONS

- Sun&Color Protection Complex
 - Antiageing Hair Treatments
 - Metal Neutralizer

HIDROXITIROSOL

Toxicological Certificate of human health safety assessment of cosmetic raw materials.

OA HIDROXITIROSOL 40%

Inci name: Olea europaea (olive) fruit extract, Hydroxytyrosol.

Recommended dosage: 0.2%

OA HIDROXITIROSOL LD

Inci name: Water, Glycerin, Sorbitol, Lecithin, Olea europaea (olive) fruit extract, Hydroxytyrosol, Alcohol Denat, Xantham gum, Phenoxyethanol, Caprylyl Glycol, Disodium EDTA, Glyceryl Caprylate.

Recommended dosage: 2.0%

OA HIDROXITIROSOL HE

Inci name: Water (Aqua), Cocotrimonium Methosulfate, Olea europaea (olive) fruit extract, Hydroxytyrosol, Alcohol Denat, Behentrimonium Chloride, Polyquaternium-68, PPG-15 Stearyl Ether, Hydroxypropy guar, Phenoxyethanol, Caprylyl Glycol, Glycerin, Glyceryl Caprylate, Phenylpropanol, BHT.

Recommended dosage: 2.0% - 5.0%

OA HIDROXITIROSOL ECO 20%

Inci name: Olea europaea (olive) leaf extract.
Recommended dosage: 0.4%

OA HIDROXITIROSOL ECO LD

Inci name: Water, Lecithin, Glycerin, Sorbitol, Olea europaea (olive) leaf extract, Xanthan gum, Benzyl alcohol, Glyceryl caprylate, Glyceryl undecylenate.

Recommended dosage: 0.5% - 1.0%





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