

# INCOVINGE YOUR NEEDS, OUR CHEMISTRY



AN INDISPENSABLE MEMBER OF

### **OXISMOOTH® LINE**

Isoamyl esters are emerging as excellent film-forming with heat-protective properties, offering similar sensorial and protective benefits with an outstanding eco-friendly profile.

OXISMOOTH® CP Isoamyl Caprylate/Caprate OXISMOOTH® CO Isoamyl Cocoate **OXISMOOTH® ST** Isoamyl Palmitate/Stearate

## **PRODUCT BENEFITS**



Silicone replacement



Thermal hair protection





conditioning Approved COSMOS

Moisturizing and



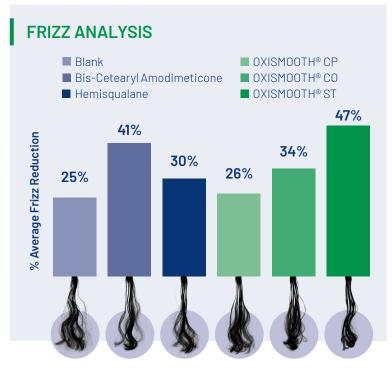
Preservative free

processable under

cold conditions



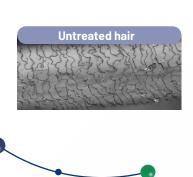
by ECOCERT Dermatologically tested

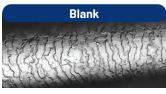


## THERMAL PROTECTION Differential Scanning Calorimetry Total energy required to fully degrade a hair strand $\Delta H$ , J/g OXISMOOTH® CO -357.7 OXISMOOTH® CP -308.0 -291.6 OXISMOOTH® ST **BIS-CETEARYL** -277.4**AMODIMETHICONE** -244.1**HEMISOUALANE** The OXISMOOTH® line demonstrated superior thermal protection for hair compared to amodimethicone and squalane.

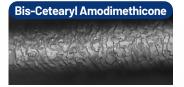
# OPTICAL MICROSCOPY

OXISMOOTH® line has a molecular structure that promotes spreadability and uniform adherence to the hair fiber. This characteristic is crucial to ensure a better film formation and sealed hair cuticles when compared with other emollients.

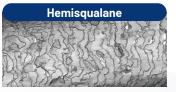














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