



# Thymol

Thymol is a compound naturally derived from thyme. It is synthesized for commercial purposes without constraints of naturalness. This product with similar properties is less expensive than natural thymol. It is available all year round.

## Our commitments

We guarantee a controlled quality.

OLFACTIVE NOTES : Thyme, warm, medicinal

## Main features

USE  
Cosmetic, Perfumery  
INCI NAME  
Thymol  
CAS NUMBER  
89-83-8  
FEMA NUMBER  
3066

COUNTRY OF ORIGIN  
India  
CERTIFICATIONS/LABELS  
Conventional

CONSTITUTION  
Synthetic  
MATERIAL SAFETY DATA  
[www.quickfds.com](http://www.quickfds.com)

## Formulation

A useful compound with antiseptic properties and a strong thyme smell.

COS'ING  
Denaturant / hair dyeing / masking

COSMETIC FUNCTION  
Masking

COSMETIC PROPERTIES  
Antibacterial, antifungal, antiseptic



© ELIXENS GROUP

Please note that Elixens does not perform objectivity or characterization tests. For more information, we invite you to consult our regulatory documents.  
We used this set of bibliographic references available on [www.elixens.com](http://www.elixens.com).  
We remain at your disposal for any questions.

[WWW.ELIXENS.COM](http://WWW.ELIXENS.COM) 

