



FERRANT P.H.E

Producteur d'huiles Essentielles

CHIVES GARLIC ESSENTIAL OIL

Allium tuberosum

INGREDIENTS

100 % Chives garlic essential oil

CHARACTERISTICS

Appearance : Liquid
Solubility : Soluble in alcohol
Color : Yellow to brown
Odor : Fresh chives garlic leaf

ORIGIN

France
Pure and natural product
Essential oil issued from steamed distillation

PHYSICO PROPERTIES

Density	1,070 - 1,090
Index refractive	1,510 - 1,580
Rotation	1,10
pH	3,15
Flash point	> 37° C

ANALYSYS CHEMICAL %

dimethyl disulfure	12-20
methyl allyl disulfure	11-18,5
methyl propenyl disulfure	10-20
dimethyl trisulfure	3,5-9,5
methyl propyl disulfure	1,5-4,5
disulfure de dipropyle	1,6-4,9
allyl propyl disulfure	1,4-4,5
trisulfur methyl propyl	0,9-6
methyl allyl trisulfure	2,9-11



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PACKAGING

UN HDPE Bottle

Comply with the requirements (EC) n°1935/2004, n°2023/2006, n°10/2011

SHELF-LIFE AND STORAGE

Store in a dry place, sheltered from light.

At constant temperature between 5 to 15°C

GMO	This product is non GMO in accordance with Regulations (ec) 1829/2003 and 1830/2003
Allergen	Absence of allergen. According to European regulation n° 1169/2011
Nutritional data	Not applicable according to European Regulation 1169/2011 Annex V
Flavoring status	In order with European regulation 1334/2008
Ionization	This products is not irradiated / treated with ionising radiation in a accordance with directives 1999/2/CE and 1999/3/CE
Contaminants	In order with European Regulation n° 1881/2006 and its amendments.
Pesticides	This product complies with regulation(EC)396/2005 and its amendments
Heavy metals	Absence
Pharmacologically active substances residue limits	Not applicable

FOOD SAFETY AND LEGISLATION

This information is given with regard to in-force European legislation and to best of our knowledge. It is the customer's responsibility to make sure use and conditions of use comply with the legislation in force in their own markets and countries.

2/2