

Technical Data Sheet 100824 2-ETHYL-4-METHYL THIAZOLE

Product Description:

Chemical characterization: 2-etil-4-metil tiazolo chetone Botanical characterization: NA INCI Name: NA. CAS: 15679-12-6 EINECS: 239-757-9 FEMA: 3680 CoE: 11612 Chemical Formula: C6H9NS

Other Informations:

Legal Status: Syntethic

Food grade status: Yes

Definition according to Reg.EC n.1334/2008: Flavouring substance

Limited substances (Ann.III, Reg.EC n.1334/2008): none

Additive, solvent, carrier: none

Food allergens: Available on request (Reg. EC n.1169/2011 and amends)

GMO: Not present (Reg.CEn.1829/2003 e 1830/2003 e succ. mod.)

Kosher certification: Certified

Cosmetic allergens (Reg. EC n.1223/2009):

None

IFRA limits:

All applications (100 %).

IFRA prohibited substances:

not present

Product characteristics: Application

Organoleptic profile

FLAVOUR FRAGRANCE CHARACTERISTIC

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Appereance Colour Specific gravity at 20°C (g/ cm3) Refractive index at 20°C Flash point (Close cup)°C Solubility Purity (% GC)

COLOURLESS-PALE YELLOW 1.029-1.034 g/(cm^3) 1.500-1.510 52.0 °C H2O:INSOLUBLE ORGANIC SOLV.:SOLUBLE 98.000 %GC

Shelf Life

In the original, sealed container, stored in a cool dry place, away from any source of light and heat, the product has a shelf life of 24 months.

Notes

LIQUID

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