

T2850NN Gold Line

Typical analysis

Assay	99%
Non-volatile matter	0.05%



Packaging

100g white plastic jar

Physical properties, composition and data

Chemical formula	C ₁₀ H ₁₄ O
Chemical group	Phenols
Atomic weight	150.22
Synonym	3-Cymenol; 3-Hydroxy-p-cymene; Thyme camphor
Appearance	White crystals or white crystalline powder
Odour	Characteristic rubbery odour
Solubility	Soluble in water, ethanol olive Oils, fixed alkali hydroxides, glacial acetic acid
Melting point	48 - 51°C
Boiling point	233°C
Density (g/ml)	0.9699
Incompatible substances	Acetanilide, antipyrine, camphor, monobromated camphor, chloral hydrate, menthol, quinine sulphate, salol, urethane, spirit nitrous ether
Hazardous material	Corrosive
Auto ignition temperature	285°C

Laboratory preparation, applications and practices

Laboratory preparation	Obtained from the essential oil of Thymus vulgaris
Usage	Analytical reagent. Microscopy

Storage and handling information

Storage	Keep container tightly closed and separated from incompatible substances
Safety phrases	26-28-36/37/39-45-61
Risk phrases	22-34-51/53
Disposal methods	16

Transport regulations

Tariff code	2907.19
Hazardous class	6.1
Packing group	III
UN number	2810
ERG number	154
ECB number	201-944-8

