

SPECIFICATION SHEET

VERSION 1,00 VERSIO	N DATE 19/09/22	PRINT DATE	03/05/24
PRODUCT APPLICATIONS IUPAC NAME SYNONYMS	PROPENYLGUAETHOL (VANITROPE) 929 I Industrial raw material not intended for direct use. 1-ETHOXY-2-HYDROXY-4-PROPENYLBENZENE PROPENYLGUAETHOL	NDESSO	
FORMULA MOLECULAR WEIGHT CAS	C11 H14 O2 178,00 94-86-0	0 —C₂H₅ 	
EINECS	202-370-0 HO	Ô	
FEMA TARIFF NUMBER	2922 2909500090	_сн =сн—сн₂	3
FOOD GRADE CERTIFICATE REACH REGISTRATION NO.	AVAILABLE ON REQUEST On request. REACH and non-REACH material available	e for this product.	

SPECIFICATIONS

COLOURWHITEODOURVANILLIN, CLOVE-LIKETASTE-DENSITY AT 20°C (g / ml)-DENSITY 25/25-REFRACTIVE INDEX nD20-REFRACTIVE INDEX nD25-OPTICAL ROTATION (°)/BOILING POINT (°C)-MELTING POINT (°C)111,00ASSAY (% GC)> 99ACID VALUE (mg KOH/g)-SOLUBILITYSLIGHTLY SOLUBLE IN WATERVAPOUR PRESSURENOT DETERMINEDOTHER SOLUBILITIESSOLUBLE IN ETHANOL	ASPECT AT 20°C	CRYSTALLINE SOLID
TASTEDENSITY AT 20°C (g / ml)-DENSITY 25/25-REFRACTIVE INDEX nD20-REFRACTIVE INDEX nD25-OPTICAL ROTATION (°)/BOILING POINT (°C)-MELTING POINT (°C)111,00ASSAY (% GC)> 99ACID VALUE (mg KOH/g)-SOLUBILITYSLIGHTLY SOLUBLE IN WATERVAPOUR PRESSURENOT DETERMINED	COLOUR	WHITE
DENSITY AT 20°C (g / ml)-DENSITY 25/25-REFRACTIVE INDEX nD20-REFRACTIVE INDEX nD25-OPTICAL ROTATION (°)/BOILING POINT (°C)-MELTING POINT (°C)85 - 88FLASH POINT (°C)111,00ASSAY (% GC)> 99ACID VALUE (mg KOH/g)-SOLUBILITYSLIGHTLY SOLUBLE IN WATERVAPOUR PRESSURENOT DETERMINED	ODOUR	VANILLIN, CLOVE-LIKE
DENSITY 25/25 - REFRACTIVE INDEX nD20 - REFRACTIVE INDEX nD25 - OPTICAL ROTATION (°) / BOILING POINT (°C) - MELTING POINT (°C) 85 - 88 FLASH POINT (°C) 111,00 ASSAY (% GC) > 99 ACID VALUE (mg KOH/g) - SOLUBILITY SLIGHTLY SOLUBLE IN WATER VAPOUR PRESSURE NOT DETERMINED	TASTE	
REFRACTIVE INDEX nD20-REFRACTIVE INDEX nD25-OPTICAL ROTATION (°)/BOILING POINT (°C)-MELTING POINT (°C)85 - 88FLASH POINT (°C)111,00ASSAY (% GC)> 99ACID VALUE (mg KOH/g)-SOLUBILITYSLIGHTLY SOLUBLE IN WATERVAPOUR PRESSURENOT DETERMINED	DENSITY AT 20°C (g / ml)	-
REFRACTIVE INDEX nD25 - OPTICAL ROTATION (°) / BOILING POINT (°C) - MELTING POINT (°C) 85 - 88 FLASH POINT (°C) 111,00 ASSAY (% GC) > 99 ACID VALUE (mg KOH/g) - SOLUBILITY SLIGHTLY SOLUBLE IN WATER VAPOUR PRESSURE NOT DETERMINED	DENSITY 25/25	
OPTICAL ROTATION (°)/BOILING POINT (°C)-MELTING POINT (°C)85 - 88FLASH POINT (°C)111,00ASSAY (% GC)> 99ACID VALUE (mg KOH/g)-SOLUBILITYSLIGHTLY SOLUBLE IN WATERVAPOUR PRESSURENOT DETERMINED	REFRACTIVE INDEX nD20	-
BOILING POINT (°C) - MELTING POINT (°C) 85 - 88 FLASH POINT (°C) 111,00 ASSAY (% GC) > 99 ACID VALUE (mg KOH/g) - SOLUBILITY SLIGHTLY SOLUBLE IN WATER VAPOUR PRESSURE NOT DETERMINED	REFRACTIVE INDEX nD25	- · · · · · · · · · · · · · · · · · · ·
MELTING POINT (°C)85 - 88FLASH POINT (°C)111,00ASSAY (% GC)> 99ACID VALUE (mg KOH/g)-SOLUBILITYSLIGHTLY SOLUBLE IN WATERVAPOUR PRESSURENOT DETERMINED	OPTICAL ROTATION (°)	1
FLASH POINT (°C) 111,00 ASSAY (% GC) > 99 ACID VALUE (mg KOH/g) - SOLUBILITY SLIGHTLY SOLUBLE IN WATER VAPOUR PRESSURE NOT DETERMINED	BOILING POINT (°C)	-
ASSAY (% GC) > 99 ACID VALUE (mg KOH/g) - SOLUBILITY SLIGHTLY SOLUBLE IN WATER VAPOUR PRESSURE NOT DETERMINED	MELTING POINT (°C)	85 - 88
ACID VALUE (mg KOH/g) - SOLUBILITY SLIGHTLY SOLUBLE IN WATER VAPOUR PRESSURE NOT DETERMINED	FLASH POINT (°C)	111,00
SOLUBILITY SLIGHTLY SOLUBLE IN WATER VAPOUR PRESSURE NOT DETERMINED	ASSAY (% GC)	> 99
VAPOUR PRESSURE NOT DETERMINED	ACID VALUE (mg KOH/g)	· ·
	SOLUBILITY	SLIGHTLY SOLUBLE IN WATER
OTHER SOLUBILITIES SOLUBLE IN ETHANOL	VAPOUR PRESSURE	NOT DETERMINED
	OTHER SOLUBILITIES	SOLUBLE IN ETHANOL

OTHER TECHNICAL DATA

STABILITY AND STORAGE

KEEP IN TIGHTLY CLOSED CONTAINER IN A COOL AND DRY PLACE, PROTECTED FROM LIGHT. WHEN STORED FOR MORE THAN 24 MONTHS, QUALITY SHOULD BE CHECKED BEFORE USE.

WE BELIEVE THE ABOVE INFORMATION TO BE CORRECT BUT WE DO NOT PRESENT IT AS ALL INCLUSIVE AND AS SUCH SHOULD BE USED AS A GUIDE. IT IS THE SOLE RESPONSIBILITY OF THE RECEIVER OF OUR PRODUCT TO COMPLY WITH EXISTING REGULATIONS AND INSTRUCTIONS.

THIS PRODUCT HAS NOT BEEN FILTERED DUE TO TECHNOLOGICAL REASONS. WE RECOMMEND NOT TO USE IT UNLESS FILTERED WHEN USED AS A RAW MATERIAL IN FOOD INTENDED FOR FINAL CONSUMERS.