

SPECIFICATION SHEET

VERSION 3,00 VERSIO	DN DATE 19/09/22	PRINT DATE 06/05/24
PRODUCT APPLICATIONS IUPAC NAME SYNONYMS	LYRAME SUPER IFF Industrial raw material not intended SCHIFF BASE, LYRAL/METHYL A SCHIFF BASE, LYRAL/METHYL A	NTHRANILATE
FORMULA MOLECULAR WEIGHT CAS	C21 H29 N O3 343,47 67634-12-2	N OH
EINECS	266-816-6	
TARIFF NUMBER	2925290090	

REACH REGISTRATION NO. Not available. Substance lawfully placed in the EU market before 1 June 2018.

SPECIFICATIONS

COLOURYELLOWODOURFLORAL,FRUITY,MUGUET,ORANGE BLOSSOMTASTE-DENSITY AT 20°C (g / ml)-DENSITY 25/25-REFRACTIVE INDEX nD201,57700PTICAL ROTATION (°)-REFRACTIVE INDEX nD25-0PTICAL ROTATION (°)/BOILING POINT (°C)-FLASH POINT (°C)104,00ASSAY (% GC)-ACID VALUE (mg KOH/g)-SOLUBILITYIN WATER: NOT DETERMINEDVAPOUR PRESSURE0,0003 kPa CALCULATEDOTHER SOLUBILITIESSOLUBLE IN ETHANOL	ASPECT AT 20°C	VISCOUS LIQUID	
TASTEDENSITY AT 20°C (g / ml)-DENSITY 25/25-REFRACTIVE INDEX nD201,5770- 1,5860REFRACTIVE INDEX nD25-OPTICAL ROTATION (°)/BOILING POINT (°C)FLASH POINT (°C)FLASH POINT (°C)ACID VALUE (mg KOH/g)-SOLUBILITYVAPOUR PRESSURE0,0003 kPa CALCULATED	COLOUR	YELLOW	
DENSITY AT 20°C (g / ml) - DENSITY 25/25 - REFRACTIVE INDEX nD20 1,5770 - 1,5860 REFRACTIVE INDEX nD25 - OPTICAL ROTATION (°) / BOILING POINT (°C) - MELTING POINT (°C) - FLASH POINT (°C) 104,00 ASSAY (% GC) ACID VALUE (mg KOH/g) - SOLUBILITY IN WATER: NOT DETERMINED VAPOUR PRESSURE 0,0003 kPa CALCULATED	ODOUR	FLORAL, FRUITY, MUGUET, ORANGE BLOSSOM	
DENSITY 25/25 - REFRACTIVE INDEX nD20 1,5770 - 1,5860 REFRACTIVE INDEX nD25 - OPTICAL ROTATION (°) / BOILING POINT (°C) - FLASH POINT (°C) 104,00 ASSAY (% GC) - ACID VALUE (mg KOH/g) - SOLUBILITY IN WATER: NOT DETERMINED VAPOUR PRESSURE 0,0003 kPa CALCULATED	TASTE		
REFRACTIVE INDEX nD201,5770- 1,5860REFRACTIVE INDEX nD25-OPTICAL ROTATION (°)/BOILING POINT (°C)-MELTING POINT (°C)104,00ASSAY (% GC)104,00ACID VALUE (mg KOH/g)-SOLUBILITYIN WATER: NOT DETERMINEDVAPOUR PRESSURE0,0003 kPa CALCULATED	DENSITY AT 20°C (g / ml)	-	
REFRACTIVE INDEX nD25 - OPTICAL ROTATION (°) / BOILING POINT (°C) - MELTING POINT (°C) - FLASH POINT (°C) 104,00 ASSAY (% GC) - ACID VALUE (mg KOH/g) - SOLUBILITY IN WATER: NOT DETERMINED VAPOUR PRESSURE 0,0003 kPa CALCULATED	DENSITY 25/25	-	
OPTICAL ROTATION (°) / BOILING POINT (°C) - MELTING POINT (°C) - FLASH POINT (°C) 104,00 ASSAY (% GC) - ACID VALUE (mg KOH/g) - SOLUBILITY IN WATER: NOT DETERMINED VAPOUR PRESSURE 0,0003 kPa CALCULATED	REFRACTIVE INDEX nD20	1,5770 - 1,5860	
BOILING POINT (°C) - MELTING POINT (°C) - FLASH POINT (°C) 104,00 ASSAY (% GC) - ACID VALUE (mg KOH/g) - SOLUBILITY IN WATER: NOT DETERMINED VAPOUR PRESSURE 0,0003 kPa CALCULATED	REFRACTIVE INDEX nD25	-	
MELTING POINT (°C) 104,00 FLASH POINT (°C) 104,00 ASSAY (% GC) - ACID VALUE (mg KOH/g) - SOLUBILITY IN WATER: NOT DETERMINED VAPOUR PRESSURE 0,0003 kPa CALCULATED	OPTICAL ROTATION (°)	1	
FLASH POINT (°C) 104,00 ASSAY (% GC) . ACID VALUE (mg KOH/g) . SOLUBILITY IN WATER: NOT DETERMINED VAPOUR PRESSURE 0,0003 kPa CALCULATED	BOILING POINT (°C)	-	
ASSAY (% GC) ACID VALUE (mg KOH/g) SOLUBILITY IN WATER: NOT DETERMINED VAPOUR PRESSURE 0,0003 kPa CALCULATED	MELTING POINT (°C)		
ACID VALUE (mg KOH/g) - SOLUBILITY IN WATER: NOT DETERMINED VAPOUR PRESSURE 0,0003 kPa CALCULATED	FLASH POINT (°C)	104,00	
SOLUBILITY IN WATER: NOT DETERMINED VAPOUR PRESSURE 0,0003 kPa CALCULATED	ASSAY (% GC)		
VAPOUR PRESSURE 0,0003 kPa CALCULATED	ACID VALUE (mg KOH/g)	-	
	SOLUBILITY	IN WATER: NOT DETERMINED	
OTHER SOLUBILITIES SOLUBLE IN ETHANOL	VAPOUR PRESSURE	0,0003 kPa CALCULATED	
	OTHER SOLUBILITIES	SOLUBLE IN ETHANOL	

OTHER TECHNICAL DATA

METHYL n-{4-(4-HYDROXY-4-METHYLPENTYL)-3-CYCLOHEXEN-1-METHYLENE]-ANTHRANI

STABILITY AND STORAGE

KEEP IN TIGHTLY CLOSED CONTAINER IN A COOL AND DRY PLACE, PROTECTED FROM LIGHT. WHEN STORED FOR MORE THAN 48 MONTHS, QUALITY SHOULD BE CHECKED BEFORE USE. IT CONTAINS 0,1% OF BHT

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.