

SPECIFICATION SHEET

VERSION 4,00 **VERSION DATE** 05/11/21 **PRINT DATE** 20/04/24

PRODUCT MYRCENOL SUPER IFF

APPLICATIONS Industrial raw material not intended for direct use.

IUPAC NAME 2-METHYLENE-7-OCTEN-2-OL

SYNONYMS

 FORMULA
 C10 H18 O

 MOLECULAR WEIGHT
 154,00

 CAS
 543-39-5

EINECS 208-843-8

TARIFF NUMBER 2905220090

KOSHER CERTIFICATE AVAILABLE ON REQUEST

REACH REGISTRATION NO. 01-2119971807-23



ASPECT AT 20°C CLEAR MOBILE LIQUID

COLOUR COLORLESS TO PALE YELLOW

ODOUR FRESH, CITRIC

TASTE

 DENSITY AT 20°C (g / ml)
 0,861
 - 0,870

 DENSITY 25/25
 0,860
 - 0,869

 REFRACTIVE INDEX nD20
 1,4660
 - 1,4720

REFRACTIVE INDEX nD25
OPTICAL ROTATION (°)

BOILING POINT (°C) MELTING POINT (°C) FLASH POINT (°C) 83,00

ASSAY (% GC) MYRCENOL 87 - 92%; TETRAHYDRO MYRCENOL 5 - 11%

ACID VALUE (mg KOH/g)

SOLUBILITYINSOLUBLE IN WATERVAPOUR PRESSURE0,0081 kPa (CALC.)OTHER SOLUBILITIESSOLUBLE IN ETHANOL

OTHER TECHNICAL DATA PROVIDES "LIFT" AND FRESHNESS/BRIGHTNESS TO COMPOSITIONS INCLUDING

THOSE FOR SOAP. IT HAS TENDENCY TO POLYMERIZE: CHECK QUALITY BEFORE

OH

EACH USE.

CONTAINS 0,3% OF BHT. PURGE HEADSPACE WITH NITROGEN. KEEP REFRIGERATED (2-8°C).

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.