

SPECIFICATION SHEET

APPLICATIONS II CLASSIFICATION F	RUM ETHER REPLACER ndustrial raw material not intended for direc LAVOR - RAW MATERIAL FOR THE MAI	t use.
CLASSIFICATION F REACH REGISTRATION NO. E SPECIFICATIONS ASPECT AT 20°C COLOUR ODOUR TENACITY USAGE		t use.
REACH REGISTRATION NO.	LAVOR - RAW MATERIAL FOR THE MAN	
SPECIFICATIONS ASPECT AT 20°C COLOUR ODOUR TENACITY USAGE		NUFACTURING OF FLAVORS
ASPECT AT 20°C COLOUR ODOUR TENACITY USAGE STABILITY	exempt from registration (according to article	e 2.5 of REACH)
COLOUR ODOUR TENACITY USAGE STABILITY		
ODOUR TENACITY USAGE STABILITY	CLEAR MOBILE LIQUID	
TENACITY USAGE STABILITY	PINK TO DARK RED	
USAGE STABILITY	WOODY, BURNT, CARAMEL, RUM, BF	RANDY
STABILITY	SIMILAR TO RUM ETHER.	
	USEFUL AS RUM ETHER SUBSTITUTE IN FREE-ALCOHOL FORMULATIONS. FOR ALCOHOL-FREE APLICACIONES OF RUM, BRANDY, WINE.	
DENSITY AT 20°C (a / ml)	SIMILAR TO RUM ETHER.	
	1,020 - 1,030	
DENSITY 25/25	-	
REFRACTIVE INDEX nD20 REFRACTIVE INDEX nD25	1,2160 - 1,4240	
OPTICAL ROTATION (°)	-	
BOILING POINT (°C)		
MELTING POINT (°C)		
FLASH POINT (°C)	131,00	
ASSAY (% GC)		
ACID VALUE (mg KOH/g)		
SOLUBILITY VAPOUR PRESSURE	SOLUBLE IN WATER NOT DETERMINED	
OTHER SOLUBILITIES	SOLUBLE IN ETHANOL	
OTHER TECHNICAL DATA	70% PROPYLENEGLYCOL	

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 TECHNICAL REASONS. WE RECOMMEND NOT TO USE IT UNLESS FILTERED WHEN USED AS A RAW MATERIAL IN FOOD INTENDED FOR FINAL CONSUMERS.