

SPECIFICATION SHEET

VERSION 2,00 VER	RSION DATE 19/09/22	PRINT DATE 09/05/24	
PRODUCT	LIME LEAVES IFF		
APPLICATIONS	Industrial raw material not intended for	lirect use.	
CLASSIFICATION	CITRUS.		
REACH REGISTRATION NO.	All the ingredients of the mixture have b	een registered or they are exempt from registration.	
SPECIFICATIONS			
ASPECT AT 20°C	CLEAR MOBILE LIQUID		
COLOUR ODOUR		ANTLY CITRUS TOP NOTE, COMBINING ASPECTS OF LII OGETHER WITH FRESH GREEN NOTES.	ME,
TENACITY USAGE		TRUS NOTES, MARINE, VIOLET NOTES, OZONIC GREE PETITGRAIN AND EARTHY WET STEM NOTES TO E LEVEL: TRACE TO 5%.	N
STABILITY	VERY GOOD, GOOD OR MODER/ BLEACH. INFORMATION AVAILA	ATE STABILITY IN MOST MEDIA. POOR STABILITY IN BLE ON REQUEST.	
DENSITY AT 20°C (g / ml)	0,920 - 0,930		
DENSITY 25/25	0,918 - 0,929		
REFRACTIVE INDEX nD20	1,4530 - 1,4630		
REFRACTIVE INDEX nD25	1,4510 - 1,4610		
OPTICAL ROTATION (°)	/		
BOILING POINT (°C)	-		
MELTING POINT (°C)	-		
FLASH POINT (°C)	84,00		
ASSAY (% GC)			
ACID VALUE (mg KOH/g)	-		
	- 0.10 mm H= (250C)		
VAPOUR PRESSURE OTHER SOLUBILITIES	0,10 mm Hg (25°C) -		
OTHER TECHNICAL DATA		L PRODUCTS. IT CONTAINS 0,053% BHT, 0,006% METHYLOX (CAS 6386-38-5) AND 0,0014% TBHQ (CA	s
STABILITY AND ST	TORAGE		

KEEP IN TIGHTLY CLOSED CONTAINER IN A COOL AND DRY PLACE, PROTECTED FROM LIGHT. WHEN STORED FOR MORE THAN 12 MONTHS, QUALITY SHOULD BE CHECKED BEFORE USE.

IT CONTAINS SOME ANTIOXIDANTS. REFRIGERATION ARE RECOMMENDED. PURGE HEADSPACE WITH NITROGEN.

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.