

SPECIFICATION SHEET

VERSION	3,00	VERSION DATE	19/09/22	PRINT DATE	20/04/24
PRODUCT	OAKWOOD BASE				
APPLICATIONS	Industrial raw material not intended for direct use.				
CLASSIFICATION	WOODY				
REACH REGISTRATION NO.	All the ingredients of the mixture have been registered or they are exempt from registration.				

SPECIFICATIONS

ASPECT AT 20°C	CLEAR MOBILE LIQUID/SOLID		
COLOUR	ORANGEY BROWN		
ODOUR	WOODY, OAK, SMOKY (BUT NOT BURNT NOR TARRY), LIQUOR, STRONG, DIFFUSIVE, ELEGANT, STICKY, WITH GOURMAND NOTES. IT HAS EXCELLENT PERFORMANCE AND YIELD.		
TENACITY	LASTS MORE THAN SIX WEEKS ON A SMELLING STRIP.		
USAGE	RECONSTITUTION OF THE ODOUR OF TOASTED AMERICAN OAK BARRELS. SUITABLE FOR BEING USED IN PERFUMERY APPLICATIONS WITHOUT THE PROBLEMS OF SOLUBILITY AND POOR PERSISTENCE OF HYDROALCOHOLIC OAK EXTRACTS. SUGGESTED FOR MEN FRAGRANCES, FINE FRAGRANCE IN GENERAL, AIR FRESHENERS, CANDLES, HOUSEHOLD, PERSONAL CARE, ETC. IT IS VERY LONG LASTING AND WITH GOOD TRAIL GIVING A TOUCH OF ELEGANCE AND ORIGINALITY.		
STABILITY	NOT GOOD STABILITY AT HIGH pH.		
DENSITY AT 20°C (g / ml)	0,929	-	0,949
DENSITY 25/25		-	
REFRACTIVE INDEX nD20	1,4700	-	1,4900
REFRACTIVE INDEX nD25		-	
OPTICAL ROTATION (°)		/	
BOILING POINT (°C)	-		
MELTING POINT (°C)	CA. 15°C		
FLASH POINT (°C)	50,00		
ASSAY (% GC)			
ACID VALUE (mg KOH/g)			
SOLUBILITY	PARTLY SOLUBLE IN WATER		
VAPOUR PRESSURE	NOT DETERMINED		
OTHER SOLUBILITIES	SOLUBLE IN ETHANOL		
OTHER TECHNICAL DATA	BLEND OF NATURAL (71%), NATURAL IDENTICAL (25%) AND ARTIFICIAL SUBSTANCES (4%). IT CONTAINS REAL NATURAL SOLUBLE OAKWOOD EXTRACT. IT DOES NOT CONTAIN NEITHER OAKMOSS NOR TREEMOSS ("MOUSSE DE CHENE").		

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.

SOME SOLID MATTER CAN PRECIPITATE: FILTER IF NECESSARY.

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.