

TECHNICAL DATA SHEET

Nonyl-phenol

Product Description

C.A.S.	84852-15-3
Molecular Formula	$C_{15}H_{24}O$
Molecular Weight, g/mol	220.35

Item, Unit	Typical	Method
Appearance	clear liquid	D1298
S.gr. @ 20/4C	0.945-0.955	D86
Distillation range, °C, 5% min	290	
Distillation range, °C, 95% max	305	E222
Hydroxyl number	245-255	D92
Flash Point, C min	140	D1209
APHA Color max	50	E203/D1744
Water content, ppm max	500	
Mono-nonyl phenol, % w/w max	98	
Free phenol, % w/w max	0.1	
di-nonyl phenol, % w/w	1.0	

This is a mix of isomers of branched mono nonyl-phenols 90% minimum para isomer.

Packing

Please contact us for available packing options.

