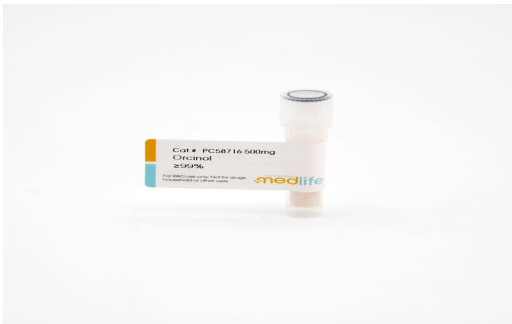


Product Data Sheet

Cas No.:	504-15-4	Cat. No:	PC58716
Product Name:	Orcinol		
Product synonym:	3,5-二羟基甲苯;5-甲基间苯二酚;无水5-甲基间苯二酚;3,5-二羟基甲苯,无水;(S)-1,1'-联-2-萘酚;3,5-二羟基***;3,5-二羟基甲苯, 5-甲基间苯二酚;3,5-二羟基甲苯,AR;3,5-二羟基甲苯,CP;3,5-二羟基甲苯,Orcinol;3.5二羟基甲苯;3.5二羟基甲苯(苔黑酚);5-Methylresorcinol Anhydrous 无水5-甲基间苯二酚;5-甲基间苯二酚 (无水);苔黑酚;3,5-二羟基甲苯(5-甲基-1,3-间苯二酚);3,5-二羟基甲苯（无水物）;3,5-二羟基甲苯无水物;3,5-甲苯二酚;5-甲基-1,3-苯二酚;俄耳辛;甲基树脂酚;苔黑酚,3,5-二羟基甲苯;苔黑素;无水3,5-二羟基甲苯;无水3,5-甲苯二酚;3,5-二羟基甲苯 (无水);地衣酚;["5-Methyl-1,3-benzenediol", "地衣酚"];3.5-二羟基甲苯		
Chemical name:	Orcinol		
MF:	C7H8O2	FW:	124.1372
Purity:	10mM*1mL in DMSO	Batch No.:	-
Storage:			
Structural formula:			
λmax:	-	Formulation:	-
Solubility :			
SMILES :	O([H])C1C([H])=C(C([H])=C(C([H])([H])([H])C=1[H])O[H])		
InChI Code:	-		
InChI Key:			
WARNING This product is not for human or veterinary use.			

Product Description

Orcinol (3,5-Dihydroxytoluene) 是一种用于生物染料和蛋白质组学研究的有机化合物。Orcinol (3,5-Dihydroxytoluene) 是一种用于生物染料和蛋白质组学研究的有机化合物。

生物活性	Orcinol (3,5-Dihydroxytoluene) is an organic compound used as biological dye and indicator for proteomics research.
包装储存	Powder; -20°C; 3 years; 4°C; 2 years;
溶解度数据	体外研究: DMSO : 100 mg/mL(805.54 mM;Need ultrasonic) 配制储存液