



## PYROGALLOL

Item	Value
PRODUCT NAME	pyrogallol
PRODUCT IMAGE	
CAS NUMBER	87-66-1
WEIGHT	126.11
FORMULA	C6H6O3
PROPERTIES	<p>           Melting point: : 43-47°C(lit.)            Boiling point: : 309 °degC            Density : 1.112g/mL at 25°C(lit.)            vapor density : 4.4 (vs air)            vapor pressure : 10 mm Hg ( 167.7 °degC)            refractive index : n<sub>20</sub>/D 1.387            Flash point: : &gt;230°C            storage temp. : Desiccate at RT            solubility : water: soluble            form : Very Fine Crystalline Powder            color : White            PH : 4-5 (50g/l, H<sub>2</sub>O, 20 °C)            Water Solubility : 400 g/L (25 °C)            Sensitive : Light Sensitive            Merck : 14,8000            BRN : 907431            Stability: : Stability Stable, but decolourises in light. Combustible. Incompatible with strong oxidising agents, alkalies, metal oxides, ammonia, antipyrine, phenol, iodine, lime water, menthol, potassium permanganate, strong bases.            CAS DataBase Reference : 87-66-1 (CAS DataBase Reference)            NIST Chemistry Reference : 1,2,3-Benzenetriol(87-66-1)            EPA Substance Registry System : 1,2,3-Benzenetriol(87-66-1)         </p>

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SAFETY	Hazard Codes:Xn Risk Statements:20/21/22-52/53-68-40-36/38 Safety Statements:22-24/25-61-36/37-26 RIDADR:UN 2811 6.1/PG 3 WGK Germany:3 RTECS:UX2800000 F:8 TSCA:Yes HS Code:2907 29 00 HazardClass:6.1 PackingGroup:III Hazardous Substances Data:87-66-1(Hazardous Substances Data) Toxicity:LD50 orally in rabbits: 1.6 g/kg (Dollahite)