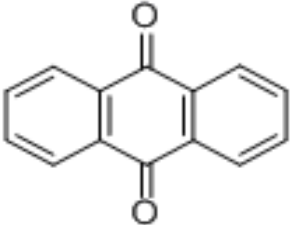


9,10-ANTHRAQUINONE

Item	Value
PRODUCT NAME	9,10-anthraquinone
PRODUCT IMAGE	
CAS NUMBER	84-65-1
WEIGHT	208.21
FORMULA	
PROPERTIES	<p> Melting point : 284-286°C (lit.) Boiling point : 379-381°C (lit.) Density : 1.438 vapor density : 7.16 (vs air) vapor pressure : 1 mm Hg (190 °C) refractive index : 1.5681 (estimate) Flash point : 365°C storage temp. : Storage temperature: no restrictions. solubility : 0.00007g/l form : Powder color : Yellow-green to khaki to tan Water Solubility : <0.1 g/100 mL at 23 °C; Merck : 14,687 BRN : 390030 Stability : Stable. Incompatible with strong oxidizing agents. Combustible. CAS DataBase Reference : 84-65-1(CAS DataBase Reference) NIST Chemistry Reference : 9,10-Anthraquinone(84-65-1) EPA Substance Registry System : 9,10-Anthracenedione(84-65-1) </p>
SAFETY	<p> Hazard Codes:Xi Risk Statements:43-36/37/38 Safety Statements:36/37-37/39-26-24 RIDADR:3077 WGK Germany:1 RTECS:CB4725000 Autoignition Temperature:650 ° C TSCA:Yes HS Code:2914 61 00 HazardClass:9 PackingGroup:III Hazardous Substances Data:84-65-1(Hazardous Substances Data) Toxicity:LD50 orally in Rabbit: > 5000 mg/kg </p>