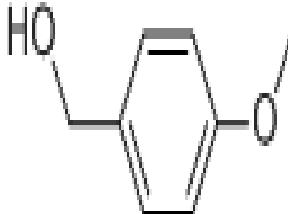


ANISYL ALCOHOL

Item	Value
PRODUCT NAME	Anisyl alcohol
PRODUCT IMAGE	
CAS NUMBER	105-13-5
WEIGHT	138.16
FORMULA	C8H10O2
PROPERTIES	<p> Melting point: : 22-25\times00b0C(lit.) Boiling point: : 259\times00b0C(lit.) Density: : 1.113\times160g/mL\times160at 25\times160\times00b0C(lit.) refractive index : n20/D 1.544(lit.) FEMA : 2099 ANISYL ALCOHOL Flash point: : 230\times160\times storage temp. : Store at RT. solubility : alcohol: freely soluble form : Liquid After Melting color : Clear colorless to yellow Specific Gravity : 1.108 PH : 6.3 (10g/l, H2O, 20) explosive limit : 0.9-7.3%(V) Water Solubility : insoluble Merck : 14,665 BRN : 636654 CAS DataBase Reference : 105-13-5(CAS DataBase Reference) NIST Chemistry Reference : Benzenemethanol, 4-methoxy-(105-13-5) EPA Substance Registry System : Benzenemethanol, 4-methoxy-(105-13-5) </p>
SAFETY	<p> Hazard Codes:Xn,Xi Risk Statements:22-36/37/38-63-62-41-37/38-20/21/22 Safety Statements:26-36-45-36/37/39 RIDADR:UN1230 - class 3 - PG 2 - Methanol, solution WGK Germany:1 RTECS:DO8925000 Hazard Note:Irritant TSCA:Yes HS Code:29094990 Toxicity:LD50 orally in rats: 1.2 ml/kg (Woodart) </p>