



## TYRAMINE

Item	Value
PRODUCT NAME	tyramine
PRODUCT IMAGE	
CAS NUMBER	51-67-2
WEIGHT	137.17904
FORMULA	
PROPERTIES	<p>           Melting point: : 160-162°C(lit.)            Boiling point: : 175-181°C/160mm Hg(lit.)            Density : 1.0630 (rough estimate)            refractive index : 1.5849 (estimate)            FEMA : 4215   TYRAMINE            Flash point: : 165°C            storage temp. : Refrigerator, Under Inert Atmosphere            pka : 9.74(at 25 °C)            form : Liquid            color : Clear yellow to orange to slightly brown, may darken on storage            Water Solubility : 1g/95mL (15 °C)            Merck : 14,9835            BRN : 1099914            Stability: : Stable. Incompatible with strong acids, strong oxidizing agents.            CAS DataBase Reference : 51-67-2(CAS DataBase Reference)            NIST Chemistry Reference : Phenol, 4-(2-aminoethyl)-(51-67-2)            EPA Substance Registry System : Phenol, 4-(2-aminoethyl)-(51-67-2)         </p>
SAFETY	<p>           Hazard Codes:Xi            Risk Statements:36/37/38            Safety Statements:26-36-37/39            WGK Germany:3            RTECS:SJ5950000            F:10-23            Hazardous Substances Data:51-67-2(Hazardous Substances Data)         </p>