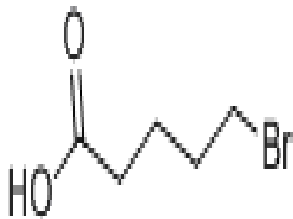


## 5-BROMOVALERIC ACID

Item	Value
PRODUCT NAME	5-Bromovaleric acid
PRODUCT IMAGE	
CAS NUMBER	2067-33-6
WEIGHT	181.03
FORMULA	C <sub>5</sub> H <sub>9</sub> BrO <sub>2</sub>
PROPERTIES	<p>           Melting point: : 38-40&amp;#160;&amp;#x00b0C(lit.)            Boiling point: : 142-145 &amp;degC (13 mmHg)            Density : 1.4210 (rough estimate)            refractive index : 1.4790 (estimate)            Flash point: : &amp;gt;230&amp;#160;v            storage temp. : Store below +30 ° C.            solubility : 95% ethanol: soluble50mg/mL, clear, colorless to faintly yellow            form : Crystals or Crystalline Powder            color : Yellow to light brown            Water Solubility : Soluble in ethanol. Insoluble in water.            BRN : 1745664            InChIKey : WNXNUPJZWYOKMW-UHFFFAOYSA-N            CAS DataBase Reference : 2067-33-6(CAS DataBase Reference)            NIST Chemistry Reference : Valeric acid, 5-bromo(2067-33-6)            EPA Substance Registry System : Pentanoic acid, 5-bromo-(2067-33-6)         </p>
SAFETY	<p>           Hazard Codes:Xi            Risk Statements:36/37/38            Safety Statements:26-36            RIDADR:UN3261            WGK Germany:3            TSCA:Yes            HazardClass:8            PackingGroup:III            HS Code:29159080         </p>