

Unii:24gnz56d62
c10h16cln structure



**ASSIGN
BUSTER**

Contents

- Safety:

Molecular

$C_{10}H_{16}ClN$

Formula

Average mass 185.694 Da

Density

Boiling Point

Flash Point

Molar

Refractivity

Polarizability

Surface Tension

Molar Volume

- Experimental data
- Predicted - ACD/Labs
- Predicted - ChemAxon
- Experimental Physico-chemical Properties

- **Experimental Melting Point:**

133-135 °C Oxford University Chemical Safety Data (No longer

updated)More details

131-135 °CLabNetworkLN01296979

- Miscellaneous

- **Appearance:**

white crystalline powderOxford University Chemical Safety Data (No longer updated)More details

- **Stability:**

Stable. Sensitive to prolonged exposure to light. Incompatiblewith strong oxidizing agents. Combustible. Oxford University Chemical Safety Data (No longer updated)More details

- **Toxicity:**

ORL-MUS LD50 143 mg kg-1, IPR-RAT LD50 55 mg kg-1, IPR-MUS LD50 50 mg kg-1Oxford University Chemical Safety Data (No longer updated)More details

- **Safety:**

Safety glasses, adequate ventilation. Excessive use of this drugmay lead to tolerance, and ultimately physical dependence. Oxford University Chemical Safety Data (No longer updated)More details

Predicted data is generated using the ACD/Labs Percepta Platform - PhysChem Module