

Sodium etasulfate c 8  
h 17 nao 4 s structure



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## Contents

- Safety:

Molecular      C<sub>8</sub> H<sub>17</sub> NaO<sub>4</sub>

Formula        S

Average mass   232. 273 Da

Density

Boiling Point

Flash Point

Molar

Refractivity

Polarizability

Surface Tension

Molar Volume

- Experimental data
- Predicted - ACD/Labs
- Predicted - ChemAxon
- Miscellaneous

- **Appearance:**

solidOxford University Chemical Safety Data (No longer

updated)More details

- **Stability:**

Stable. Incompatible with strong oxidizing agents. Oxford University Che

Safety Data (No longer updated)More details

- **Toxicity:**

ORL-RAT LD50 11000 mg kg-1 (solution)Oxford University Chemical Safe

(No longer updated)More details

- **Safety:**

Minimize contact. Oxford University Chemical Safety Data (No longer

updated)More details

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

No predicted properties have been calculated for this compound.