

# [Sodium etasulfate c
8
h
17
nao
4
s structure](https://assignbuster.com/sodium-etasulfate-cn8nhn17nnaon4ns-structure/)

Contents

* Safety:

|  |  |
| --- | --- |
| Molecular Formula  | C 8 H 17 NaO 4 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| solidOxford University Chemical Safety Data (No longer updated)More details  |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 Oxford University Chemical Safety Data (No longer updated)More details  |

## Toxicity:

|  |
| --- |
| ORL-RAT LD50 11000 mg kg-1 (solution)Oxford University Chemical Safety Data (No longer updated)More details  |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 Oxford University Chemical Safety Data (No longer updated)More details  |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.