

Specification Sheet



Product Name: BAY-u 9773

Item No.: MED13221

Purity Specification: 95%

Molecular Formula : C₂₇H₃₆O₅S

CASNumber: 154978-38-8 **FormulaWeight:** 472.637

Storage: Store at -80 ° C

| Test | Specification | |
|--------|---------------|------|
| | Min. | Max. |
| PURITY | 95% | 100% |

Structure :

The chemical structure of BAY-u 9773 is a complex molecule. It features a central benzene ring with a sulfur atom at the 1-position. At the 2-position, there is a side chain consisting of a propyl group attached to a carbon atom that is also bonded to a hydroxyl group and a long, branched alkyl chain. At the 4-position of the benzene ring, there is a propyl group attached to a carbon atom that is also bonded to a hydroxyl group and a long, branched alkyl chain. The long alkyl chains are highly branched and contain multiple double bonds, suggesting a complex, possibly natural, origin.

Information represents the product specifications. Batch specific analytical results are provided on each certificate of analysis.

Inhibitors / Regulators / Agonists / Intermediates / Plant extracts

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