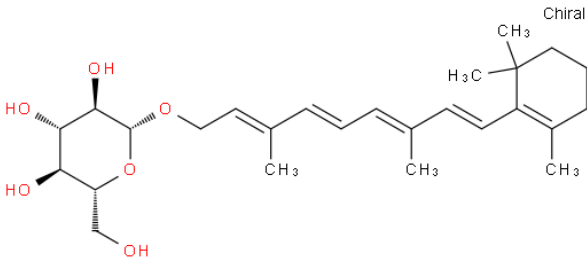


## [ CAS No.: 136778-12-6 ] Retinyl glucoside

|   |                 |  |
|---|-----------------|--|
|  <p>The image shows the chemical structure of Retinyl glucoside. It consists of a glucose molecule linked to a long-chain polyene chain (retinyl) via an oxygen atom. The glucose part has hydroxyl groups at C2, C3, and C6. The polyene chain has methyl groups at C13, C15, and C17. A chiral center is indicated at C11 with a methyl group and a hydrogen atom.</p> | CAS No. :       | 136778-12-6                                    |
|   | Cat. No. :      | A1011782                                       |
|   | Formula :       | C <sub>26</sub> H <sub>40</sub> O <sub>6</sub> |
|   | Purity :        | 97%  |
|   | M.W :           | 448.59   |
|   | Appearance      |  |
|   | Synonyms :      |  |
|   | MDL No. :       |  |
|   | Storage :       | Store in 2-8°C for long term (months)          |
|   | InChI Key :     | CANKXEMSSRKEGQ-GICNYWJSSA-N                    |
|   | Pubchem ID :    |  |
|   | Boiling Point : |  |

| Safety of [136778-12-6]    |  |                 |  |
|----------------------------|--|-----------------|--|
| Signal Word :              |  | Class :         |  |
| Precautionary Statements : |  | UN# :           |  |
| Hazard Statements :        |  | Packing Group : |  |
| GHS Pictogram :            |  |                 |  |

All chemicals from Amadis Chemical are for laboratory or manufacturing use only.

Product Url : <https://www.amadischem.com/product-A1011782>

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sales@amadischem.com

### Support Team

sales@amadischem.com