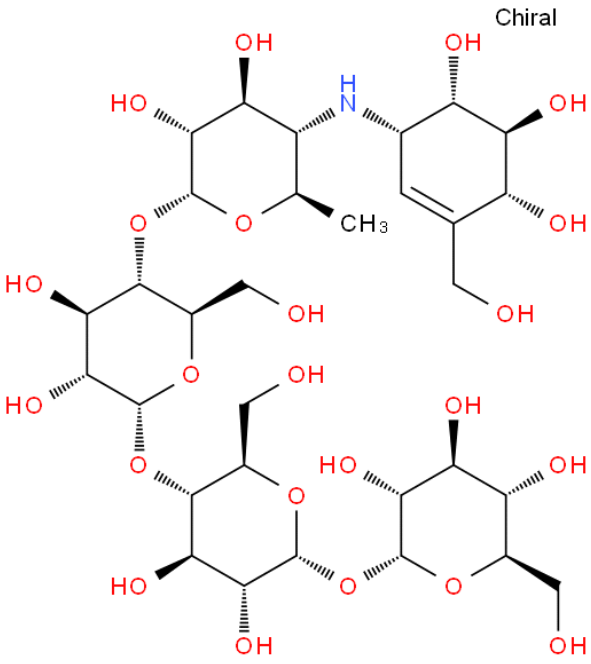


[CAS No.: 1013621-73-2]

| | | |
|---|---------------------------------------|------------------------|
|  <p>The image shows the chemical structure of Acarbose, a cyclic heptasaccharide. It consists of seven pyranose rings linked by alpha-1,6-glycosidic bonds. The structure is highly branched and contains multiple hydroxyl groups. A methyl group (CH₃) is attached to one of the rings. A chiral center is indicated with a red 'OH' group. The label 'Chiral' is placed above the structure.</p> | CAS No. : | 1013621-73-2 |
| | Cat. No. : | A1296004 |
| | Formula : | C31 H53 N O23 |
| | Purity : | 97% |
| | M.W : | 807.75 |
| | Appearance | |
| | Synonyms : | Acarbose EP Impurity G |
| | MDL No. : | |
| Storage : | Store in 2-8°C for long term (months) | |
| InChI Key : | HAHGUNHNZVGBRD-NITLEMIMSA-N | |
| Pubchem ID : | 131864692 | |
| Boiling Point : | | |

| Safety of [1013621-73-2] | | | |
|----------------------------|---------------------|-----------------|--|
| Signal Word : | Warning | Class : | |
| Precautionary Statements : | P261;P305+P351+P338 | UN# : | |
| Hazard Statements : | H302;H315;H319;H335 | Packing Group : | |
| GHS Pictogram : | | | |

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