

## **DIACETYL-CHITOBIOSE**

06/23

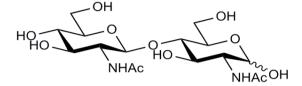
O-CHI2

**Synonyms:** di-*N*-acetylchitobiose,

chitinbiose

 $\begin{array}{lll} \textbf{CAS:} & 35061\text{-}50\text{-}8 \\ \textbf{Molecular Formula:} & C_{16}\textbf{H}_{28}\textbf{N}_2\textbf{O}_{11} \\ \end{array}$ 

MW: 424.4



This oligosaccharide is not a certified reference material. The purity stated for this compound in the relevant Certificate of Analysis is not a % w/w purity, but a purity based on the HPLC peak area relative to other oligosaccharide compounds visible in the chromatograph.

Refer to the product lot number Certificate of Analysis for lot specific properties.

**PREPARATION:** Prepared by controlled acid hydrolysis of chitin.