

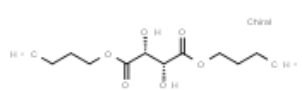
## Certificate of Analysis

Target	Products>>Novel inhibitors
Cat.No	DC37103
Name	Dibutyl tartrate

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## Chemical Properties

CAS	
Formula	C <sub>12</sub> H <sub>22</sub> O <sub>6</sub>
MW	262.3
Storage	
Structure	 <p>The image shows the chemical structure of Dibutyl tartrate, which is the diester of tartaric acid and butanol. The structure consists of a central tartaric acid core with two butyl groups attached to the oxygen atoms of the ester groups. The butyl groups are shown as zigzag lines. The central carbon atoms are bonded to hydroxyl groups (OH) and hydrogen atoms (H). The structure is labeled with 'H-C' at the ends of the butyl chains and 'CH2OH' above the central carbon atoms.</p>
Purity	

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