

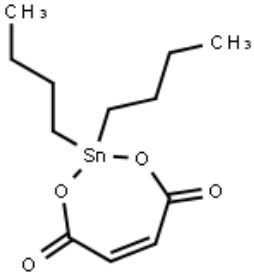
Certificate of Analysis

Target	Products>>Novel inhibitors
Cat.No	DC33784
Name	Dibutyltin maleate

Tel: +86-21-58447131
Fax: +86-21-61642470

Email:
sales@dcchemicals.com
order@dcchemicals.com

Chemical Properties

CAS	
Formula	C ₁₂ H ₂₀ O ₄ Sn
MW	347
Storage	
Structure	 <p>The image shows the chemical structure of Dibutyltin maleate. It consists of a central tin atom (Sn) coordinated to two butyl groups (represented as CH₃ at the end of a four-carbon chain) and two oxygen atoms. These oxygen atoms are part of a maleate ring system, which is a six-membered ring containing two oxygen atoms and a double bond. The tin atom is bonded to one of the ring oxygen atoms and the other oxygen atom is double-bonded to a carbon in the ring. The other carbon in the ring is also double-bonded to another carbon, forming the maleate moiety.</p>
Purity	

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