

Chemical name		Di- <i>O</i> -acetyl-L-rhodinose
Product code	A1301	
CAS No.		
Formula	C ₁₀ H ₁₆ O ₅	
FW	216.10	
Physical state	无色液体	
mp (°C)		
References		

The image shows the chemical structure of Di-O-acetyl-L-rhodinose. It is a five-membered ring containing an oxygen atom. Two acetoxy (OAc) groups are attached to the ring. One OAc group is attached to the carbon atom at the bottom of the ring, and the other is attached to the carbon atom at the top right of the ring. The OAc groups are represented by a wavy line connecting the ring carbon to the oxygen atom of the acetoxy group, which is then bonded to a carbonyl group (C=O) and a methyl group (CH₃).