

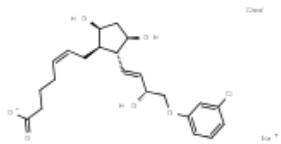
Certificate of Analysis

Target	Products>>Novel inhibitors
Cat.No	DC32030
Name	(+)-Cloprostenol sodium

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Chemical Properties

CAS	62561-03-9
Formula	C ₂₂ H ₂₈ Cl ₂ NaO ₆
MW	446.8998
Storage	
Structure	 <p>The image shows the chemical structure of (+)-Cloprostenol sodium. It features a central cyclopentane ring with a carboxylate group (-COO⁻) and a sodium counterion (Na⁺) attached to one carbon. Another carbon on the ring is part of a side chain containing two double bonds and a chlorine atom. A third carbon on the ring is attached to a chlorine atom and a propyl chain. The fourth carbon is attached to a chlorine atom and a propyl chain. The fifth carbon is attached to a chlorine atom and a propyl chain.</p>
Purity	

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