

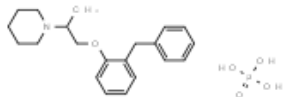
## Certificate of Analysis

Target	Inhibitors & Agonists>>Cytoskeleton/Cell Adhesion Molecules>>Arp2/3 complex
Cat.No	DC40213
Name	Benproperine phosphate

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## Chemical Properties

CAS	19428-14-9
Formula	C <sub>21</sub> H <sub>30</sub> NO <sub>5</sub> P
MW	407.44
Storage	Please store the product under the recommended conditions in the Certificate of Analysis.
Structure	 <p>The image shows the chemical structure of Benproperine phosphate. It consists of a piperidine ring connected via a methylene group to a propyl chain. The propyl chain is linked to a biphenyl system through an ether oxygen. To the right of the main structure is the phosphate group, shown as a phosphorus atom bonded to four oxygen atoms, with two of them having hydrogen atoms attached (HO-OH).</p>
Purity	>98%

**Website:**  
www.dcchemicals.com