

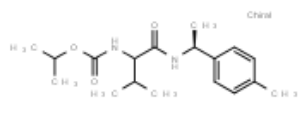
## Certificate of Analysis

Target	Products>>Novel inhibitors
Cat.No	DC34446
Name	Iprovalicarb

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## Chemical Properties

CAS	
Formula	C <sub>18</sub> H <sub>28</sub> N <sub>2</sub> O <sub>3</sub>
MW	320.43
Storage	
Structure	 <p>The chemical structure of Iprovalicarb is shown, featuring a central carbon atom bonded to a methyl group (CH<sub>3</sub>), a methyl ester group (CH<sub>3</sub>COO-), a methyl group (CH<sub>3</sub>), and a methyl group (CH<sub>3</sub>). This central carbon is also bonded to a nitrogen atom (NH) which is part of a chain containing a carbonyl group (C=O) and another nitrogen atom (NH) bonded to a methyl group (CH<sub>3</sub>). The chain ends with a phenyl ring (C<sub>6</sub>H<sub>5</sub>) substituted with a methyl group (CH<sub>3</sub>) at the para position. The label 'Iproval' is placed above the phenyl ring.</p>
Purity	

**Website:**  
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