

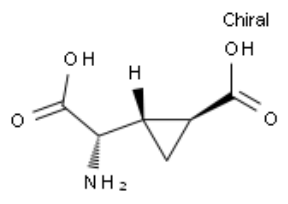
## Certificate of Analysis

|        |                            |
|--------|----------------------------|
| Target | Products>>Novel inhibitors |
| Cat.No | DC72630                    |
| Name   | L-CCG-I                    |

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## Chemical Properties

|           |  |
|-----------|--|
| CAS       | 117857-93-9  |
| Formula   | C <sub>6</sub> H <sub>9</sub> NO <sub>4</sub>  |
| MW        | 159.14   |
| Storage   | 2 years -20°C Powder, 2 weeks 4°C in DMSO, 6 months -80°C in DMSO  |
| Structure |  <p>The chemical structure shows a cyclopropane ring with three substituents: an amino group (NH<sub>2</sub>) on a dashed bond, a hydrogen atom (H) on a wedged bond, and a chiral hydroxyl group (OH) on a solid wedge. The chiral OH group is part of a carboxylic acid moiety (-COOH) attached to the ring. The label 'Chiral' is placed above the OH group.</p> |
| Purity    | >98%   |

**Website:**  
www.dchemicals.com