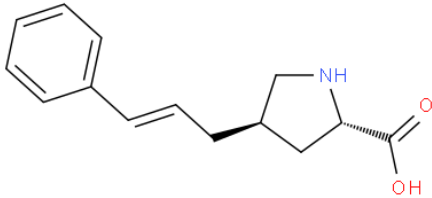


[ CAS No.: 1049740-87-5 ] trans-4-Cinnamyl-L-proline hydrochloride

|   |                 |   |
|---|-----------------|---|
|  | CAS No. :       | 1049740-87-5                                      |
|   | Cat. No. :      | A1100486  |
|   | Formula :       | C <sub>14</sub> H <sub>18</sub> ClNO <sub>2</sub> |
|   | Purity :        | 97%   |
|   | M.W :           | 267.75  |
|   | Appearance      |   |
|   | Synonyms :      |   |
|   | MDL No. :       | MFCD06659441                                      |
|   | Storage :       | Store in 2-8°C for long term (months)             |
|   | InChI Key :     | VAIIQLYSNJXVRK-FOIDVHSUSA-N                       |
|   | Pubchem ID :    | 5706722   |
|   | Boiling Point : |   |

| Safety of [1049740-87-5]   |  |                 |  |
|----------------------------|--|-----------------|--|
| Signal Word :              | Warning  | Class :         |  |
| Precautionary Statements : | P261;P264;P270;P271;P280;P302+P352;P304+P340;P305+P351+P338;P330;P362+P364;P403+P233;P405;P501 | UN# :           |  |
| Hazard Statements :        | H302;H315;H319;H335  | Packing Group : |  |
| GHS Pictogram :            |  |                 |  |

All chemicals from Amadis Chemical are for laboratory or manufacturing use only.

Product Url : <https://www.amadischem.com/product-A1100486>

## Order & Inquiry

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## Support Team

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