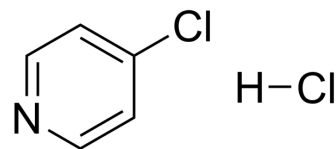


## 4-Chloropyridine hydrochloride

|                    |  |
|--------------------|--|
| Cat. No.:          | HY-Y0178   |
| CAS No.:           | 7379-35-3  |
| Molecular Formula: | C <sub>5</sub> H <sub>5</sub> Cl <sub>2</sub> N  |
| Molecular Weight:  | 150.01   |
| Target:            | Biochemical Assay Reagents   |
| Pathway:           | Others   |
| Storage:           | 4°C, sealed storage, away from moisture<br>* In solvent : -80°C, 6 months; -20°C, 1 month (sealed storage, away from moisture) |



### BIOLOGICAL ACTIVITY

|             |  |
|-------------|--|
| Description | 4-Chloropyridine hydrochloride is a biochemical reagent that can be used as a biological material or organic compound for life science related research.   |
| In Vitro    | It is employed as a catalyst in the synthesis of fluorazone derivatives by one-pot pyrrolation/cyclization of anthranilic acids. MCE has not independently confirmed the accuracy of these methods. They are for reference only. |

**Caution: Product has not been fully validated for medical applications. For research use only.**

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