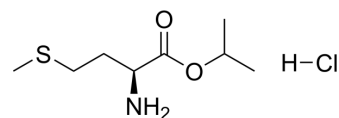


H-Met-OiPr hydrochloride

| | | | |
|--------------------|--|-------|----------|
| Cat. No.: | HY-W022657 | | |
| CAS No.: | 85391-05-5 | | |
| Molecular Formula: | C ₈ H ₁₈ ClNO ₂ S | | |
| Molecular Weight: | 227.75 | | |
| Target: | Amino Acid Derivatives | | |
| Pathway: | Others | | |
| Storage: | Powder | -20°C | 3 years |
| | | 4°C | 2 years |
| | In solvent | -80°C | 6 months |
| | | -20°C | 1 month |



BIOLOGICAL ACTIVITY

Description

H-Met-OiPr hydrochloride is an Methionine derivative. H-Met-OiPr hydrochloride participates in the synthesis preparation of inhibitors of farnesyl-protein transferase (FTase), and can be used in cancer research^[1].

REFERENCES

[1]. Boyle FT, et al. Preparation and formulation of arylpyrrolidines as farnesyl transferase inhibitors for pharmaceutical use: World Intellectual Property Organization, WO2001046138[P]. 2001-06-28.

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

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