Leupeptin Ac-LL hydrochloride

| Cat. No.: | HY-18234C | |
|--------------------|---|-----|
| CAS No.: | 24125-16-4 | |
| Molecular Formula: | C ₂₀ H ₃₉ ClN ₆ O ₄ | |
| Molecular Weight: | 463.01 | |
| Target: | Biochemical Assay Reagents | |
| Pathway: | Others | HCI |
| Storage: | Please store the product under the recommended conditions in the Certificate of Analysis. | |

| BIOLOGICAL ACTIVITY | |
|---------------------|--|
| DIULUGICALACTIVITI | |
| | |

Description Leupeptin Ac-LL (hydrochloride) is the hydrochloride form of Leupeptin Ac-LL (HY-18234B). Leupeptin Ac-LL (hydrochloride) has better inhibition than Leupeptin Ac-LL^[1].

REFERENCES

[1]. Saino, T et al. PROTEASE-INHIBXTORY ACTIVITIES OF LEUPEPTIN ANALOGUES. The Journal of Antibiotics 1988 220-225

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

Product Data Sheet

↓ NH₂

