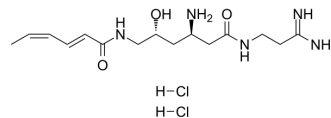


Sperabillin A dihydrochloride

Cat. No.:	HY-114585A
CAS No.:	111337-87-2
Molecular Formula:	C ₁₅ H ₂₉ Cl ₂ N ₅ O ₃
Molecular Weight:	398.33
Target:	Gutathione S-transferase
Pathway:	Metabolic Enzyme/Protease
Storage:	Please store the product under the recommended conditions in the Certificate of Analysis.



BIOLOGICAL ACTIVITY

Description	Sperabillin A (dihydrochloride) is a new inhibitor of glutathione S-transferase isolated from the culture broth of <i>Streptomyces</i> sp. ^[1] .
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REFERENCES

[1]. Aoyama T, et al. Benastatins A and B, new inhibitors of glutathione S-transferase, produced by *Streptomyces* sp. MI384-DF12. II. Structure determination of benastatins A and B [published correction appears in *J Antibiot* (Tokyo) 1992 Nov;45(11):C6-7]. *J Antibiot* (Tokyo). 1992;45(9):1391-1396.

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

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