Inhibitors

Embramine hydrochloride

Cat. No.: HY-U00132A
CAS No.: 13977-28-1
Molecular Formula: $C_{_{18}}H_{_{23}}BrClNO$

Molecular Weight: 384.74

Target: Others

Pathway: Others

Storage: Please store the product under the recommended conditions in the Certificate of

Analysis.

BIOLOGICAL ACTIVITY

Description

 $Embramine \ (hydrochloride) \ is \ a \ monoethanolamine \ used \ as \ an \ antihistamine \ and \ anticholinergic \ ^{[1]}.$

REFERENCES

[1]. J M Varga, et al. Mechanism of allergic cross-reactions--l. Multispecific binding of ligands to a mouse monoclonal anti-DNP IgE antibody. Mol Immunol. 1991, 28, 6.

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