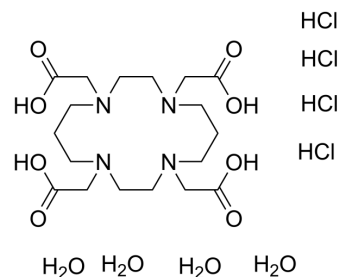


TETA hydrochloride hydrate

Cat. No.:	HY-W004650
CAS No.:	207737-99-3
Molecular Formula:	C ₁₈ H ₄₄ Cl ₄ N ₄ O ₁₂
Molecular Weight:	650.37
Target:	Biochemical Assay Reagents
Pathway:	Others
Storage:	Please store the product under the recommended conditions in the Certificate of Analysis.



BIOLOGICAL ACTIVITY

Description

TETA hydrochloride hydrate is an effective selective chelating agent for copper (II). TETA hydrochloride hydrate can be used for drug coupling^[1].

REFERENCES

[1]. Boswell CA, et al. Comparative in vivo stability of copper-64-labeled cross-bridged and conventional tetraazamacrocyclic complexes. J Med Chem. 2004 Mar 11;47(6):1465-74.

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

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