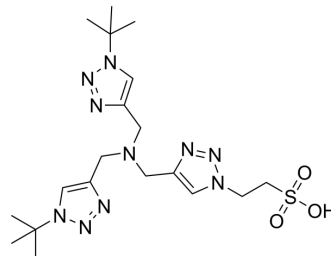


BTES-acid

| | |
|--------------------|---|
| Cat. No.: | HY-161181 |
| CAS No.: | 2223032-74-2 |
| Molecular Formula: | C ₁₉ H ₃₂ N ₁₀ O ₃ S |
| Molecular Weight: | 480.59 |
| Target: | Others |
| Pathway: | Others |
| Storage: | Please store the product under the recommended conditions in the Certificate of Analysis. |



BIOLOGICAL ACTIVITY

Description

BTES-acid is an analog of BTES. BTES is a tris(triazolylmethyl)amine-based ligand for Cu(I) without apparent toxicity. BTES improves the cycloaddition reaction rapidly in living systems^[1].

REFERENCES

[1]. Soriano Del Amo D, et al. Biocompatible copper(I) catalysts for in vivo imaging of glycans. *J Am Chem Soc.* 2010 Dec 1;132(47):16893-9.

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

Tel: 609-228-6898

Fax: 609-228-5909

E-mail: tech@MedChemExpress.com

Address: 1 Deer Park Dr, Suite Q, Monmouth Junction, NJ 08852, USA