

FT-99618A



MTSEA

Positively charged MTS reagent

Product Description

Name :	MTSEA 2-Aminoethyl methanethiosulfonate hydrobromide
Catalog Number :	FP-99618A, 100 mg
Structure & Properties: physical	CAS: [16599-33-0] $C_3H_{10}BrNO_2S_2$ MW= 236.15 g/mol Soluble: in water, DMSO or DMF
Storage:	-20°C

References

- **Hinman A. et al.**, TRP channel activation by reversible covalent modification, *PNAS*, vol. 103 no. 51, 19564–19568 (2006)
- **Yun-Beom Choi et al.**, Molecular basis of NMDA receptor-coupled ion channel modulation by S-nitrosylation, *Nature Neuroscience*, 3, 15 - 21 (2000)

Related products

- NFQ1, IWU590
- INA, BT9531
- Biotin ethylenediamine iodoacetamide, FP-AM547A
- TS Biotin ethylenediamine, JW7170

Ordering information

Catalog size quantities and prices may be found at <http://www.interchim.com>.
Please inquire for higher quantities (availability, shipment conditions).

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