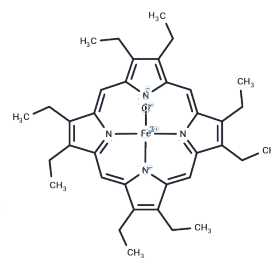


Iron(III) octaethylporphine chloride

Chemical Properties

CAS No. :	28755-93-3
Formula:	C ₃₆ H ₄₄ ClFeN ₄
Molecular Weight:	624.059
Storage:	Keep away from moisture Powder: -20°C for 3 years In solvent: -80°C for 1 year <small>Actual storage temperature shall be subject to the COA.</small>



Biological Description

Description	Iron(III) octaethylporphine chloride is a biochemical reagent that can be used as a biomaterial for life science related research and as a sulfonylation reagent for organic synthesis and drug discovery.
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Preparing Stock Solutions

	1mg	5mg	10mg
1 mM	1.6024 mL	8.0121 mL	16.0241 mL
5 mM	0.3205 mL	1.6024 mL	3.2048 mL
10 mM	0.1602 mL	0.8012 mL	1.6024 mL
50 mM	0.032 mL	0.1602 mL	0.3205 mL

Please select the appropriate solvent to prepare the stock solution, according to the solubility of the product in different solvents. Please use it as soon as possible.

Note: The dilution table applies only to solid products. For liquid products, please calculate the stock solution based on the stated concentration and/or density.

Inhibitor · Natural Compounds · Compound Libraries · Recombinant Proteins

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Tel: 781-999-4286 E_mail: info@targetmol.com Address: 34 Washington Street, Wellesley Hills, MA 02481