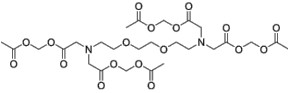


EGTA-AM

货号: **B26714**



产品信息

生物活性	EGTA-AM is a membrane permeable form of EGTA, can be passively loaded into cells to generate intracellular EGTA; EGTA-AM is also a Ca ²⁺ chelator with slow chelating dynamics.
CAS	99590-86-0
中文名称	
分子量	668.60
体外研究	<p>EGTA-AM (50 μM) markedly reduces the asynchronous excitatory postsynaptic currents (aEPSC) to 58.9 ± 8.1% of the control level, but only reduces the synchronous excitatory postsynaptic currents (EPSCs), measured as charge transfer produced by the stimulation train.</p> <p>The accuracy of these methods have not been independently confirmed. They are for reference only.</p>
体内研究	
形式	Liquid
运输条件	Room temperature in continental US; may vary elsewhere.
保存条件	-20°C, protect from light
溶解性	
纯度	