

Glycerol kinase

货号: B27217

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产品信息

生物活性	Glycerol kinase (GyK) is a bacterial sugar kinase, is often used in biochemical studies. Glycerol kinase catalyzes the first step of glycerol metabolism by transforming the triol into glycerol-3-P (G3P). Glycerol kinase is crucial for regulating channel/facilitator-independent uptake of glycerol into the cell.
CAS	9030-66-4
中文名称	
分子量	
体外研究	
体内研究	
形式	
运输条件	Room temperature in continental US; may vary elsewhere.
保存条件	Please store the product under the recommended conditions in the Certificate of Analysis.
溶解性	
纯度	