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Glycerol kinase, Flavobacterium meningosepticum

Cat. No.:	HY-P2917B	
CAS No.:	9030-66-4	
Target:	Endogenous Metabolite	
Pathway:	Metabolic Enzyme/Protease	Glycerol kinase, Flavobacterium meningosepticum
Storage:	Please store the product under the recommended conditions in the Certificate of Analysis.	

BIOLOGICAL ACTIVITY

Description

Glycerol kinase, Flavobacterium meningosepticum (GyK, Flavobacterium meningosepticum) is a thermostable glycerol kinase isolated from Flavobacterium meningosepticum. Glycerol kinase, Flavobacterium meningosepticum catalyzes the first step in glycerol metabolism by converting triol to glycerol-3-p (G3P). Glycerol kinase, Flavobacterium meningosepticum is essential for regulating glycerol uptake in cells that is independent of channels or facilitators and is useful for biochemical studies^[1].

REFERENCES

[1]. Sakasegawa, et al. "A novel glycerol kinase from Flavobacterium meningosepticum: characterization, gene cloning and primary structure." Bioscience, biotechnology, and biochemistry 62.12 (1998): 2388-2395.

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

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