

Please note: This document was created automatically and is not a substitute for the manufacturer's original document.

Product Datasheet

gdh2, Saccharolobus solfataricus Preis auf Anfrage MCE-HY-P701895

Article Name	gdh2, Saccharolobus solfataricus Preis auf Anfrage
Biozol Catalog Number	MCE-HY-P701895
Supplier Catalog Number	HY-P701895
Alternative Catalog Number	MCE-HY-P701895-1UNIT
Manufacturer	MedchemExpress
Category	Biochemikalien
Product Description	gdh2 protein acts as a catalyst in the NAD(P)(+)-dependent oxidation of D-glucose to D-gluconate through gluconolactone. Demonstrating versatility, it can utilize both NAD(+) and NADP(+) as electron acceptors. gdh2 plays a pivotal role in the degrada...
Formula	72911600(Gene_ID)Q97UH6 (K2-E368)(Accession)
Application Notes	Reference compound