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Product Datasheet

4-Pyridoxolactone, CAS [[4753-19-9]] MCE-HY-W747907

Article Name	4-Pyridoxolactone, CAS [[4753-19-9]]
Biozol Catalog Number	MCE-HY-W747907
Supplier Catalog Number	HY-W747907
Alternative Catalog Number	MCE-HY-W747907-10MG,MCE-HY-W747907-5MG,MCE-HY-W747907-1MG
Manufacturer	MedchemExpress
Category	Biochemikalien
Product Description	4-Pyridoxolactone (beta-Pyrazin) is a critical substrate in vitamin B6 degradation pathway I, primarily involved in the vitamin B6 metabolic process mediated by soil microorganisms. 4-Pyridoxolactone serves as the specific substrate for 4-pyridoxolac...
Molecular Weight	165.15
Purity	98.07
CAS Number	[4753-19-9]
Formula	C8H7NO3
Target	Endogenous Metabolite
Application Notes	MCE Product type: Natural Products