

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

Product Datasheet

PVA (Mw 195000, 98-99% hydrolyzed, ~4300 polymerization), CAS [[9002-89-5]]

MCE-HY-Y0850U7

Article Name	PVA (Mw 195000, 98-99% hydrolyzed, ~4300 polymerization), CAS [[9002-89-5]]
Biozol Catalog Number	MCE-HY-Y0850U7
Supplier Catalog Number	HY-Y0850U7
Alternative Catalog Number	MCE-HY-Y0850U7-5G,MCE-HY-Y0850U7-10G,MCE-HY-Y0850U7-50G,MCE-HY-Y0850U7-25G
Manufacturer	MedchemExpress
Category	Kits/Assays
Product Description	PVA (Mw 195000, 98-99% hydrolyzed, ~4300 polymerization) is a polyvinyl alcohol with molecular weight of 195000 with hydrolysis properties. Hydrolysis degree refers to the conversion rate of acetic acid group hydrolysis to hydroxyl group in the origi...
Molecular Weight	195000 (Average)
CAS Number	[9002-89-5]
Formula	(C ₂ H ₄ O) _n
Target	Biochemical Assay Reagents
Application Notes	MCE Product type: Biochemical Assay Reagents