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Product Datasheet

PTP-Bas (PTPL1/ FAP-1/ PTPN13) Catalytic Domain, Recombinant, Human, aa2091-2490 (PTPL1, FAP-1, PTPN13) USB-B0099

Article Name	PTP-Bas (PTPL1/ FAP-1/ PTPN13) Catalytic Domain, Recombinant, Human, aa2091-2490 (PTPL1, FAP-1, PTPN13)
Biozol Catalog Number	USB-B0099
Supplier Catalog Number	B0099
Alternative Catalog Number	USB-B0099-50
Manufacturer	US Biological
Category	Molekularbiologie
Product Description	Catalytic domain: (aa2091-2490) Specific Activity: ~1U/ug. Unit Definition: One unit will hydrolyze 1 nmol p-nitrophenyl phosphate per minute at pH 7.4 and 30 C Application: Suitable for use in the study of enzyme kinetics, regulation and to dephosph...
Molecular Weight	71.8
UniProt	Q12923
Purity	90% by SDS-PAGE.
Form	Supplied as a liquid in 25mM Tris-HCl, pH 8.0, 75mM sodium chloride, 0.05% Tween 20, 2mM EDTA, 1mM DTT, 10mM glutathione, 50% glycerol.