

PHOSPHATASES



Kinase	Species	Expression System	Quantity	Cat #	Price		
					£	€	CHF
Non-receptor Tyrosine Phosphatase							
PRL-1(2-173)	human	E.coli	20 ug	111-18-PRL1	150	220	330
PRL-2 (2-167)	human	E.coli	20 ug	111-18-PRL2	150	220	330
PRL-3 (2-173)	human	E.coli	20 ug	111-18-PRL3	150	220	330
PTP1B full length	human	E.coli	20 ug	111-18-PTP1B	150	220	330
PTP1B (1-321)/PTPN1	human	E.coli	20 ug	111-18-PTPN1	150	220	330
PTP1B (1-321)/PTPN1	mouse	E.coli	20 ug	112-18-PTPN1	150	220	330
PTP1B (1-321)/PTPN1	rat	E.coli	20 ug	113-18-PTPN1	150	220	330
TC-PTP (2-315)/PTPN2	human	E.coli	20 ug	111-18-PTPN2	150	220	330
MEG-1 (637-926)/PTPN4	human	E.coli	20 ug	111-18-PTPN4	150	220	330
MEG-2 (285-593)/PTPN9	human	E.coli	20 ug	111-18-PTPN9	150	220	330
SHP-2 (224-529)/PTPN11	human	E.coli	20 ug	111-18-PTPN11	150	220	330
PEST (2-300)/PTPN12	human	E.coli	20 ug	111-18-PTPN12	150	220	330
Bas (2091-2490)/PTPN13	human	E.coli	20 ug	111-18-PTPN13	150	220	330
PTP-D2/PTPN14	human	E.coli	20 ug	111-18-PTPN14	150	220	330
Receptor Tyrosine Phosphatase							
PTPbeta (1675-1996)	human	E.coli	20 ug	111-18-PTPB	150	220	330
CD45 (584-1256)	human	Sf9 insect cells	10 ug	111-18-CD45	150	220	330
LAR (1282-1620)	human	E.coli	20 ug	111-18-LAR	150	220	330
RPTP γ (801-1147)	human	E.coli	20 ug	111-18-RPTPG	150	220	330

ImmunoKontakt

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