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## Product Datasheet

### MAP Kinase Kinase 3,6, phosphorylated (Ser189/207) (MKK3,6, MAP Kinase Kinase 3, MKK3, MAP Kinase Kinase 6, MKK6), Rabbit USB-M2363-15

Article Name	MAP Kinase Kinase 3,6, phosphorylated (Ser189/207) (MKK3,6, MAP Kinase Kinase 3, MKK3, MAP Kinase Kinase 6, MKK6), Rabbit
Biozol Catalog Number	USB-M2363-15
Supplier Catalog Number	M2363-15
Alternative Catalog Number	USB-M2363-15-100
Manufacturer	US Biological
Host	Rabbit
Category	Antikörper
Application	IP, WB
Immunogen	Synthetic phosphopeptide corresponding to residues around Ser189/207 of human MKK3.
Product Description	MKK3 and MKK6 are two closely related dual-specificity protein kinases that activate p38 MAP kinase (1-5). MKK3 and MKK6 both phosphorylate and activate p38 MAP kinase at its activation site, Thr-Gly-Tyr. They do not phosphorylate or activate the two...
UniProt	<a href="#">P46734</a>
Purity	Purified by Protein A and peptide affinity chromatography.
Form	Supplied as a liquid in 10mM HEPES, pH 7.5, 150mM sodium chloride, 0.1mg/ml BSA, 50% glycerol. No preservative added. Also available without BSA & glycerol. See M2363-15C.