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## Product Datasheet

### **MAP Kinase p44/42, phosphorylated (Thr185/Tyr187) (MAPK3/MAPK1, Mitogen-activated Protein Kinase 1, MAP Kinase 1, MAPK 1, ERT1, Extracellular Signal-regulated Kinase 2, ERK-2, MAP Kinase Isoform p42, p42-MAPK, Mitogen-activated Pr USB-M2352-10D**

Artikelname	MAP Kinase p44/42, phosphorylated (Thr185/Tyr187) (MAPK3/MAPK1, Mitogen-activated Protein Kinase 1, MAP Kinase 1, MAPK 1, ERT1, Extracellular Signal-regulated Kinase 2, ERK-2, MAP Kinase Isoform p42, p42-MAPK, Mitogen-activated Pr
Artikelnummer	USB-M2352-10D
Hersteller Artikelnummer	M2352-10D
Alternativnummer	USB-M2352-10D-100
Hersteller	US Biological
Wirt	Rabbit
Kategorie	Antikörper
Applikation	WB
Immunogen	Synthetic peptide corresponding to amino acids surrounding the pTEpY motif of human phospho-MAP Kinase 1/2 (Erk1/2), in which the Thr and Tyr residues are phosphorylated (KLH). The immunizing sequence is highly conserved among species. Species Sequence homology: rat.
Produktbeschreibung	Erk (Extracellular signal-Related Kinase) is a family of two, highly homologous proteins denoted as Erk1 (p44, MAPK3) and Erk2 (p42, MAPK1) that both function in the same pathway. The two proteins are often referred to collectively as ERK1/2 or p44/p...

Klonalität	Monoclonal
Klon-Bezeichnung	[AW39]
NCBI	<a href="#">002745</a>
UniProt	<a href="#">P28482</a>
Reinheit	Supernatant
Formulierung	Supplied as a liquid in 0.05% sodium azide.