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## Product Datasheet

### **MEK1 phosphoS222/MEK2 phosphoS226 Antibody, Clone: [17C9.E1.H2.D7.H7.D5], Mouse, Monoclonal ROC-200-301-GZ6S**

Article Name	MEK1 phosphoS222/MEK2 phosphoS226 Antibody, Clone: [17C9.E1.H2.D7.H7.D5], Mouse, Monoclonal
Biozol Catalog Number	ROC-200-301-GZ6S
Supplier Catalog Number	200-301-GZ6S
Alternative Catalog Number	ROC-200-301-GZ6S
Manufacturer	Rockland Immunochemicals
Host	Mouse
Category	Antikörper
Application	ELISA, WB
Species Reactivity	Human, Mouse, Rat
Immunogen	Anti-MEK1 pS222/MEK2 pS226 Monoclonal Antibody was produced in mice by repeated immunizations with synthetic peptide corresponding to amino acid residues surrounding the S222-226 phosphorylation site conjugated to KLH.
Conjugation	Unconjugated
Clonality	Monoclonal
Concentration	1.0 mg/mL by UV absorbance at 280 nm
Clone Designation	[17C9.E1.H2.D7.H7.D5]
NCBI	<a href="#">02750</a>

UniProt	<a href="#">Q02750</a>
Buffer	0.02 M Potassium Phosphate, 0.15 M Sodium Chloride, pH 7.2
Form	Liquid (sterile filtered)
Target	Human
Antibody Type	Primary Antibody
Application Dilute	ELISA: 1:40,000, WB: User Optimized
Application Notes	Anti-MEK1 pS222/MEK2 pS226 (MOUSE) antibody has been tested in ELISA and Western Blot. Specific conditions of reactivity should be optimized by the end user. Expect a band of approximately 43.5 kDa.