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Product Datasheet

Erk1/2 polyclonal antibody ENZ-ADI-KAP-MA001-D

Article Name Erk1/2 polyclonal antibody Biozol Catalog Number ENZ-ADI-KAP-MA001-D Supplier Catalog Number ADI-KAP-MA001-D Alternative Catalog Number ENZ-ADI-KAP-MA001-D-50 Manufacturer Enzo Life Sciences Host Rabbit Category Antikörper Application IHC, FC, IP, WB Species Reactivity Xenopus, Sheep, Drosophila, Mouse, Rat, Bovine, Human, Gallus Immunogen Synthetic peptide corresponding to a portion of rat Erk1. The sequence is completely conserved in hamster. Product Description Erk1/2 polyclonal antibody Clonality Polyclonal UniProt P21708 Source Purified from rabbit serum. Purity Protein A affinity purified. Form Liquid. In PBS containing 50% glycerol and 0.09% sodium azide.		
Supplier Catalog Number ADI-KAP-MA001-D Alternative Catalog Number ENZ-ADI-KAP-MA001-D-50 Manufacturer Enzo Life Sciences Host Rabbit Category Antikörper Application IHC, FC, IP, WB Species Reactivity Xenopus, Sheep, Drosophila, Mouse, Rat, Bovine, Human, Gallus Immunogen Synthetic peptide corresponding to a portion of rat Erk1. The sequence is completely conserved in hamster. Product Description Erk1/2 polyclonal antibody Clonality Polyclonal UniProt P21708 Source Purified from rabbit serum. Purity Protein A affinity purified. Form Liquid. In PBS containing 50% glycerol and 0.09% sodium azide.	Article Name	Erk1/2 polyclonal antibody
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Source Purified from rabbit serum. Purity Protein A affinity purified. Form Liquid. In PBS containing 50% glycerol and 0.09% sodium azide.	Clonality	Polyclonal
Purity Protein A affinity purified. Form Liquid. In PBS containing 50% glycerol and 0.09% sodium azide.	UniProt	P21708
Form Liquid. In PBS containing 50% glycerol and 0.09% sodium azide.	Source	Purified from rabbit serum.
	Purity	Protein A affinity purified.
Target Erk	Form	Liquid. In PBS containing 50% glycerol and 0.09% sodium azide.
	Target	Erk

Application Notes	Detects a bands of ~42kDa (Erk2) and ~44kDa (Erk1) by Western blot.
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