



Phospho-Kidins220 (ARMS)

Data Sheet

Catalog Number:	RA19020	Host:	Rabbit
Product Type:	Affinity Purified Antibody	Species Reactivity:	Human, Mouse
Immunogen Sequence:	Reacts with residues 907-923 [RQMQRITRQMpS ⁹¹⁹ FDLTK] of the human 220kDa Kidins220 protein (serine 919 has been phosphorylated pS ⁹¹⁹). The antibody recognizes the phosphoserine at position 919.	Format:	Liquid 1mg/ml in PBS containing 0.02% sodium azide.
Applications:	Western blot: 1:500-1:1000 Dilutions listed as a recommendation. Optimal dilution should be determined by investigator.		
Storage:	Maintain at +2-8 °C for 3 months or at -20 °C for longer periods. Stable for 1 year. Serum may have become trapped in top of vial during shipping. Centrifugation of vial is recommended before opening. Stable for at least 6 months at -20°C. Repeated freeze/thaw cycles compromise the integrity of the antiserum.		
References:	Iglesias T et al. J Biol Chem 2000 Dec 22;275(51):40048-56.		

Application Notes

FOR RESEARCH USE ONLY

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