

AP55128SU-N**Polyclonal Antibody to PAR6 (C-term) - Serum**

Quantity:	0.2 ml
Uniprot ID:	Q52PI6
NCBI:	59560
Host:	Rabbit
Immunogen:	Synthetic peptide derived from C terminal region of PAR6 protein
Format:	State: Lyophilized serum Reconstitution: Restore in distilled water.
Applications:	ELISA. Western Blot: 1/200 - 1/1000. Other applications not tested. Optimal dilutions are dependent on conditions and should be determined by the user.
Specificity:	This antibody reacts with 45 kDa PAR6 (Cter Domain) of Phallusia Mammilata.
Storage:	Prior to reconstitution store at -20°C. Following reconstitution store undiluted at 2-8°C for one month or (in aliquots) at -20°C for longer. Avoid repeated freezing and thawing. Shelf life: one year from despatch.
General Readings:	Patalano S, Prulière G, Prodon F, Paix A, Dru P, Sardet C, Chenevert J. The aPKC-PAR-6-PAR-3 cell polarity complex localizes to the centrosome attracting body, a macroscopic cortical structure responsible for asymmetric divisions in the early ascidian em.