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

Quantity:	0.2 ml
Uniprot ID:	<u>Q52PI6</u>
NCBI:	<u>59560</u>
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.

For research and in vitro use only. Not for diagnostic or therapeutic work. Material Safety Datasheets are available at www.acris-antibodies.com or on request.