

Beta Arrestin 2 (7Q7) Rabbit Monoclonal Antibody
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Catalog # AP93728**Specification**

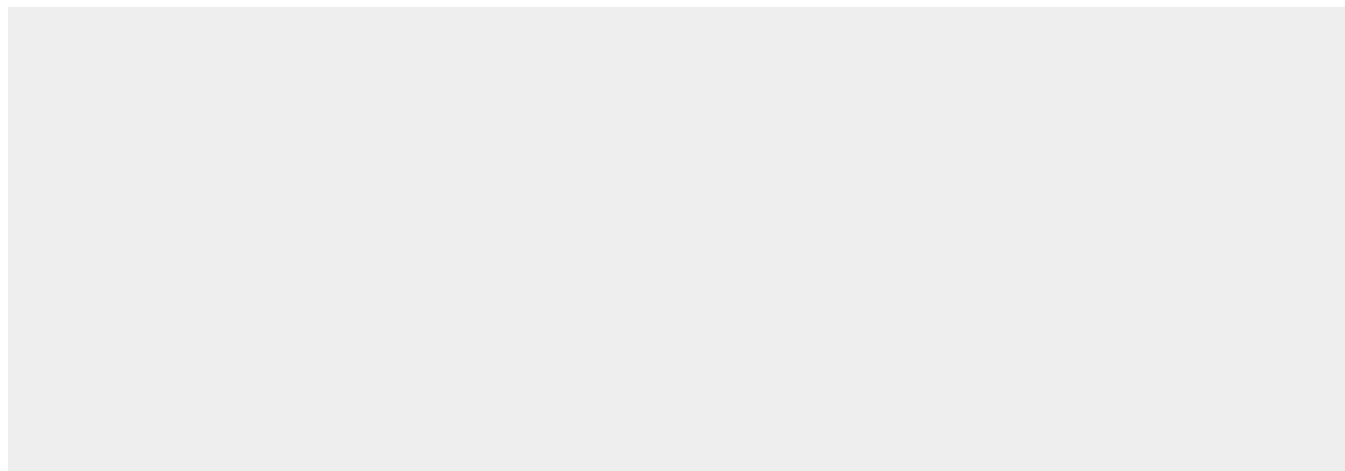
Beta Arrestin 2 (7Q7) Rabbit Monoclonal Antibody - Product Information

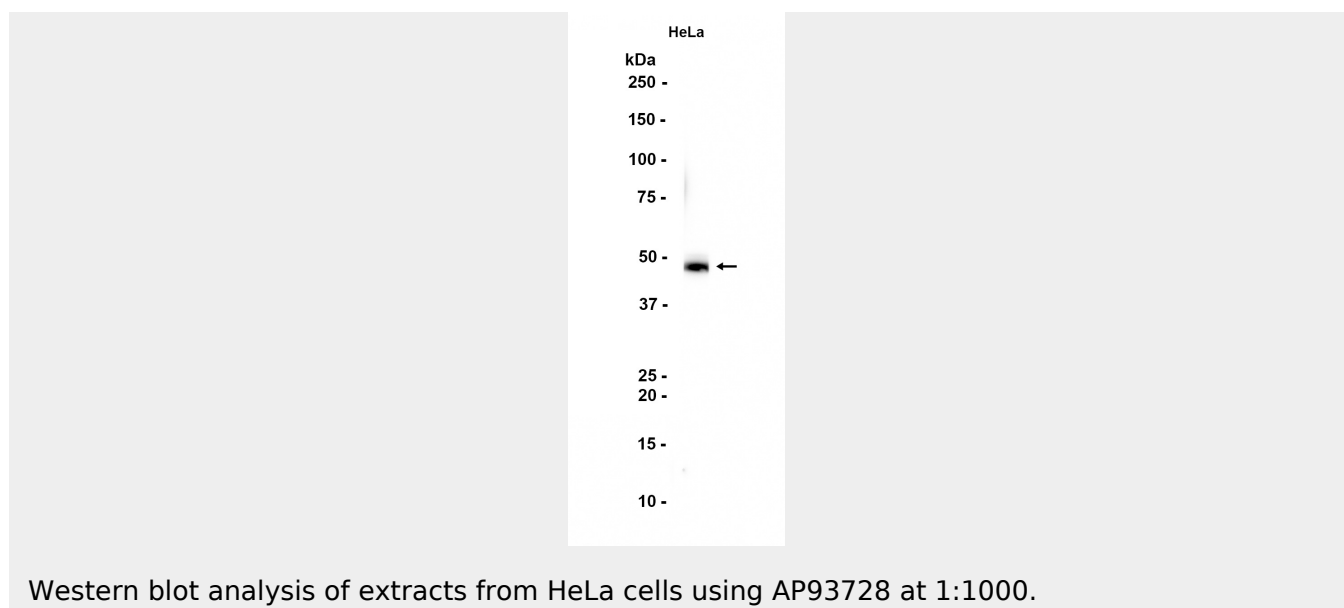
Application	WB, FC, IP
Primary Accession	P32121 , Q91YI4 , P29067
Reactivity	Rat, Human, Mouse
Clonality	Monoclonal

Beta Arrestin 2 (7Q7) Rabbit Monoclonal Antibody - Additional Information**Storage Conditions**
-20°C**Beta Arrestin 2 (7Q7) Rabbit Monoclonal Antibody - Protein Information****Beta Arrestin 2 (7Q7) Rabbit Monoclonal Antibody - Protocols**

Provided below are standard protocols that you may find useful for product applications.

- [Western Blot](#)
- [Blocking Peptides](#)
- [Dot Blot](#)
- [Immunohistochemistry](#)
- [Immunofluorescence](#)
- [Immunoprecipitation](#)
- [Flow Cytometry](#)
- [Cell Culture](#)

Beta Arrestin 2 (7Q7) Rabbit Monoclonal Antibody - Images



Beta Arrestin 2 (7Q7) Rabbit Monoclonal Antibody - Background

Members of arrestin/beta-arrestin protein family are thought to participate in agonist-mediated desensitization of G-protein-coupled receptors and cause specific dampening of cellular responses to stimuli such as hormones, neurotransmitters, or sensory signals. Arrestin beta 2, like arrestin beta 1, was shown to inhibit beta-adrenergic receptor function in vitro. It is expressed at high levels in the central nervous system and may play a role in the regulation of synaptic receptors. Besides the brain, a cDNA for arrestin beta 2 was isolated from thyroid gland, and thus it may also be involved in hormone-specific desensitization of TSH receptors. Multiple alternatively spliced transcript variants encoding different isoforms have been found for this gene. [provided by RefSeq, Mar 2012]