

Polyclonal Antibody to Cysteine Rich Secretory Protein 1 (CRISP1)

Cysteine Rich Secretory Protein 1
Catalog # AP74766

Product Information

Application	WB
Primary Accession	P12020
Reactivity	Rat
Host	Rabbit
Clonality	Polyclonal
Calculated MW	27847

Additional Information

Gene ID	64827
Other Names	AEGL1; ARP; CRISP-1; HSCRISP1D; HSCRISP1G; HUMARP; Acidic Epididymal Glycoprotein-like 1; Acidic epididymal glycoprotein homolog; AEG-like protein
Target/Specificity	Rattus norvegicus (Rat)
Dilution	WB~~Western blotting: 0.5-2 μ g/mL Immunohistochemistry: 5-20 μ g/mL Immunocytochemistry: 5-20 μ g/mL Optimal working dilutions must be determined by end user.
Format	0.01M PBS, pH7.4, containing 0.05% Proclin-300, 50% glycerol.
Storage	Store at -20 °C.Stable for 12 months from date of receipt

Protein Information

Name	Crisp1
Synonyms	Aeg
Function	This protein is supposed to help spermatozoa undergo functional maturation while they move from the testis to the ductus deferens.
Cellular Location	Secreted.
Tissue Location	Secreted by the epididymal epithelium and then becomes associated with the sperm surface

Images

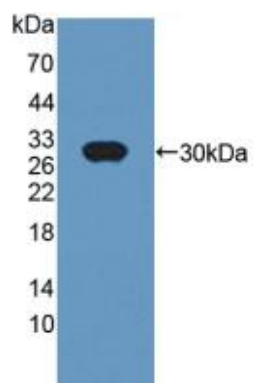


Figure. Western Blot; Sample: Recombinant CRISP1, Rat.

Please note: All products are 'FOR RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC OR THERAPEUTIC PROCEDURES'.