bs-21359R

[Primary Antibody]

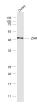
ZAR1 Rabbit pAb



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- DATASHEET 400-901-9800	
lsotype: IgG	Applications: WB (1:500-2000)
	Reactivity: Mouse (predicted: Human,
SWISS: Q86SH2	Rat, Rabbit, Pig, Sheep,
	Cow)
thetic peptide derived from human ZA	R1: Predicted MW.: ^{46 kDa}
rotein A	
	Subcellular Location: Cytoplasm
ith 1% BSA, 0.02% Proclin300 and 50% e at -20°C for one year. Avoid repeated	
he oocyte, serves the distinct purpose ternal genome and other maternal fac ition events. Oocytes have diverse fun- esis, fertilization, and embryogenesis. ene that appears to function at the oor	tors ctions in ZAR1 is
	SWISS: Q86SH2 thetic peptide derived from human ZA rotein A with 1% BSA, 0.02% Proclin300 and 50% e at -20°C for one year. Avoid repeated the oocyte, serves the distinct purpose ternal genome and other maternal fac tion events. Oocytes have diverse fun esis, fertilization, and embryogenesis.

- VALIDATION IMAGES -



Sample: Ovary (Mouse) Lysate at 40 ug Primary: Anti-ZAR1 (bs-21359R) at 1/1000 dilution Secondary: IRDye800CW Goat Anti-Rabbit IgG at 1/20000 dilution Predicted band size: 46 kD Observed band size: 46 kD