## bs-25257R

## [ Primary Antibody ]

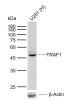
## TRAF1 Rabbit pAb



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- DATASHEET 400-901-9800	
Isotype: IgG	Applications: WB (1:500-2000)
	Reactivity: Human (predicted: Mouse,
SWISS: P39428	Rat)
thetic peptide derived from mouse TRAF1	L: Predicted MW.: <sup>46 kDa</sup>
rotein A	
	Subcellular Location: Cytoplasm
actor (TRAF) protein family. TRAF proteins mediate the signal transduction from vari R superfamily. This protein and TRAF2 for blex, which is required for TNF-alpha-med /JNK and NF-kappaB. The protein comple in and TRAF2 also interacts with inhibitor IAPs), and thus mediates the anti-apoptor reptors. The expression of this protein car Barr virus (EBV). EBV infection membrane ound to interact with this and other TRAF ction is thought to link LMP1-mediated B rmation to the signal transduction from T	ous rm a iated ex r-of- tic n be

## - VALIDATION IMAGES -



Sample: Lane 1: Human U251 cell lysates Primary: Anti-TRAF1 (bs-25257R) at 1/1000 dilution Secondary: IRDye800CW Goat Anti-Rabbit IgG at 1/20000 dilution Predicted band size: 46 kDa Observed band size: 46 kDa