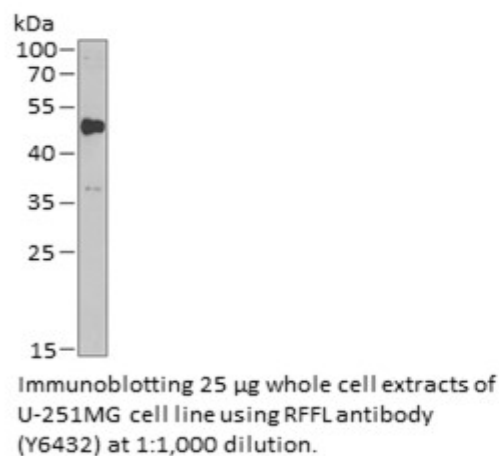


<b>Product Name:</b>	RFFL Rabbit pAb
<b>Catalog #:</b>	Y6432-20; Y6432-100
<b>Also Known As:</b>	RFFL; CARP-2; CARP2; FRING; RIFIFYLIN; RNF189; RNF34L
<b>Quantity:</b>	20 µl for Y6432-20; 100 µl for Y6432-100
<b>Concentration:</b>	See labels on tube
<b>Host Species:</b>	Rabbit
<b>Isotype:</b>	IgG
<b>Reactivity:</b>	Human, Mouse, Rat
<b>Immunogen:</b>	Recombinant fusion protein containing a sequence corresponding to amino acids 1-190 of human RFFL (NP_001017368.1).
<b>Swiss Prot. #:</b>	Q8WZ73
<b>Calculated MW:</b>	40 kDa
<b>Detected MW:</b>	50 kDa
<b>Applications:</b>	WB (1:500 - 1:2,000) IP (not tested) IHC (not tested) IF (not tested) Note: Antibody dilution should be optimized by users.

**Images:**



<b>Purification:</b>	Protein A or G affinity purification
<b>Buffer:</b>	PBS with 0.02% sodium azide, 50% glycerol, pH7.3
<b>Storage:</b>	Store at -20°C. Centrifuge to maximize product recovery.
<b>Background:</b>	RFFL is an E3 ubiquitin-protein ligase that regulates several biological processes through the ubiquitin-mediated proteasomal degradation of various target proteins. Mediates 'Lys-48'-linked polyubiquitination of PRR5L and its subsequent proteasomal degradation thereby indirectly regulating cell migration through the mTORC2 complex.
<b>Reference:</b>	1. Coumailleau F, et al. (2004) Mol Biol Cell 15, 4444 - 4456. 2. Gan X, et al. (2012) Nat Cell Biol 14, 686 - 696.
<b>Note:</b>	This product is for research use only.