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## Product Datasheet

### Anti-ELAVL3 (HuC) (Human/Mouse) pAb, Rabbit, Polyclonal MBL-RN006P

Artikelname	Anti-ELAVL3 (HuC) (Human/Mouse) pAb, Rabbit, Polyclonal
Artikelnummer	MBL-RN006P
Hersteller Artikelnummer	RN006P
Alternativnummer	MBL-RN006P
Hersteller	MBL
Wirt	Rabbit
Kategorie	Antikörper
Applikation	IP, WB
Spezies Reaktivität	Human, Mouse, Rat
Immunogen	Peptide bond synthesis MVTQILGAMESQVGGGPAGPALPNGPLLGTNGATDD KLH (1-36 aa)
Produktbeschreibung	Posttranscriptional regulation of gene expression is a ribonucleoprotein-driven process, which involves RNA binding proteins (RBPs) and non-coding RNAs that affect splicing, nuclear export, subcellular localization, mRNA decay and translation. The RN...
Klonalität	Polyclonal
Konzentration	1 mg/mL
NCBI	<a href="#">1995</a>

Puffer	200 µl volume of PBS containing 50% glycerol, pH 7.2. No preservative is contained.
Quelle	This antibody was purified from rabbit serum by affinity column chromatography. The rabbit was immunized with KLH conjugated synthetic peptide, MVTQILGAMESQVGGGPAGPALPNGPLLGTNGATDD corresponding to 1-36 aa.
Target-Kategorie	ELAVL3/HuC
Application Verdünnung	WB: 1:1,000 for chemiluminescence detection system. IP: 5 g/250 L of cell extract from 2.5 x 10 <sup>6</sup> cells. RIP: 15 g/500 L of cell extract from 6 x 10 <sup>6</sup> cells