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**Product Information**

<b>Product SKU:</b>	CABE070	<b>Gene ID:</b>	-	<b>Size:</b>	20uL, 100uL
<b>Clone No:</b>	ARC5004-12	<b>Host Species:</b>	Rabbit	<b>Reactivity:</b>	Species independent

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**Additional Information**

<b>Observed MW:</b>	58kDa(NLK)/72kDa(YAP1)/55kDa (PTEN)	<b>Conjugate:</b>	Unconjugated
<b>Calculated MW:</b>	-	<b>Isotype:</b>	IgG

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**Immunogen Information**

**Background:** Protein tags are peptide sequences genetically grafted onto a recombinant protein. Often these tags are removable by chemical agents or by enzymatic means, such as proteolysis or intein splicing. Tags are attached to proteins for various purposes. Epitope tags are short peptide sequences which are chosen because high-affinity antibodies can be reliably produced in many different species. These are usually derived from viral genes, which explain their high immunoreactivity. Epitope tags include V5-tag, Myc-tag, HA-tag and NE-tag. These tags are particularly useful for western blotting, immunofluorescence and immunoprecipitation experiments, although they also find use in antibody purification.

**Recommended Dilution:** WB,1:10000 - 1:140000 IF/ICC,1:50 - 1:200 IP,0.5μg-4μg antibody for 200μg-400μg extracts of whole cells

**Synonyms:** Myc; Myc tag; Myc-tag; Myc-Tag

**Purification Method:** Affinity purification

**Immunogen:** A synthetic peptide corresponding to Myc tag.

**Storage:** Store at -20°C. Avoid freeze / thaw cycles. Buffer: PBS with 0.05% proclin300,0.05% BSA,50% glycerol,pH7.3.