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**Mouse anti-Human Benign Prostatic Hyperplasia (BPH) Monoclonal Antibody Datasheet[YPBH-2]**

<b>Catalogue No</b>	MO-T40008B
<b>Product name</b>	Mouse anti-human <b>Benign Prostatic Hyperplasia (BPH)</b> monoclonal antibody [YPBH-2]
<b>Clone No</b>	<b>YPBH-2</b>
<b>Product type</b>	Primary antibodies
<b>Description</b>	Mouse monoclonal antibody (MAb) to human <b>YPBH</b> , Protein G affinity purified
<b>Target protein</b>	Human <b>Benign Prostatic Hyperplasia (BPH)</b>
<b>Immunogen</b>	Highly purified <b>BPH</b>
<b>Specificity</b>	Reactive with <b>BPH</b> or human prostate epithelial cells
<b>Reactivity</b>	Human, others not tested
<b>Cross-reactivity</b>	Does not react with a variety of human normal tissues
<b>Clonality</b>	Monoclonal
<b>Source</b>	Mouse
<b>Subclass</b>	IgG k
<b>Formulation</b>	Lyophilized from a solution in 0.01M PBS, pH 7.2
<b>Reconstitution</b>	Double distilled water is recommended and to adjust the final concentration to 1.00 mg/ml
<b>Applications</b>	ELISA and immunohistochemistry. It was nor reaction in non-prostate normal tissue, neither prostate malignant tissue positive. This antibody can react with some of well-moderately differential prostate normal tissue , and very rarely react with poor differential prostate normal tissue.
<b>Research</b>	Oncology
<b>Storage</b>	Store at -20° C
<b>References</b>	If research is published using this product, please inform Anogen in order to cite the reference on this datasheet. Anogen will provide any product of choice as gratitude.

**This product is for LABORATORY RESEARCH USE and further manufacture only, and can not be administrated to human and animals for use in diagnostic and therapeutic procedures.**

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