

## Antibodies Product Datasheet

<b>Product Name:</b>	Anti-Human p40 (ABT020) Mouse Monoclonal Antibody
<b>Catalog Number:</b>	V0427
<b>Clone ID:</b>	ABT020
<b>Reactivity:</b>	Human, Mouse, Rat
<b>Applications:</b>	IHC, WB
<b>Application Dilutions</b>	IHC 1:100-200, WB 1:500-1000
<b>Modification:</b>	Unmodified/ Total
<b>Source:</b>	Monoclonal Mouse
<b>UniProt:</b>	TP63
<b>Gene Name:</b>	Q9H3D4
<b>Other Name:</b>	AIS, Amplified in squamous cell carcinoma, B(p51A), B(p51B), Chronic ulcerative stomatitis protein, CUSP, DN p63 alpha 1, DNp63, EEC3, id:ibd3516, Keratinocyte transcription factor, Keratinocyte transcription factor KET, KET, LMS, MGC115972, MGC192897, NBP, OFC8, OTTHUMP00000209732, OTTHUMP00000209733, OTTHUMP00000209734, OTTHUMP00000209735, OTTHUMP00000209737, OTTHUMP00000209738, OTTHUMP00000209739, OTTHUMP00000209740, OTTHUMP00000209741, OTTHUMP00000209742, OTTHUMP00000209743, OTTHUMP00000209744, p40, p51, P51/P63, p53-related protein p63, p53CP, p63, P63_HUMAN, p73H, p73L, RHS, SHFM4, TAp63alpha, TP53CP, TP53L, TP63, TP73L, Transformation related protein 63, Transformation-related protein 63, Trp53rp1, Trp63, Tumor protein 63, Tumor protein p53-competing protein, Tumor protein p53-like, Tumor protein p63, Tumor protein p63 deltaN isoform delta, Tumor protein p73, Tumor protein p73-like
<b>Isotype</b>	IgG2b, Kappa
<b>Localization:</b>	Tonsil/ Prostate
<b>Positive Tissue Control:</b>	Nuclear
<b>Immunogen</b>	Synthetic peptide
<b>Purification</b>	Immunogen affinity purified
<b>Formulation:</b>	PBS, pH7.4, 50% glycerol, 0.03%Proclin300
<b>Specificity:</b>	The antibody can specifically recognize human P40( $\Delta$ Np63) protein, and TAp63 dose not respond.



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**Storage and Stability:** -20°C/1 year

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**Research use only not intended for therapeutic/diagnostic procedures**

**Last updated December 2022**