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## Product Datasheet

**PUMA, BH3 domain (p53 Upregulated Modulator of Apoptosis, BCL2 Binding Component 3, BCL-2 Binding Component 3, BBC3, JFY1, JFY-1, p53 Up-regulated Modulator of Apoptosis, PUMA alpha, PUMA/JFY1) (PE), Rabbit  
USB-P9198-02M-PE**

Article Name	PUMA, BH3 domain (p53 Upregulated Modulator of Apoptosis, BCL2 Binding Component 3, BCL-2 Binding Component 3, BBC3, JFY1, JFY-1, p53 Up-regulated Modulator of Apoptosis, PUMA alpha, PUMA/JFY1) (PE), Rabbit
Biozol Catalog Number	USB-P9198-02M-PE
Supplier Catalog Number	P9198-02M-PE
Alternative Catalog Number	USB-P9198-02M-PE-100
Manufacturer	US Biological
Host	Rabbit
Category	Antikörper
Application	WB
Immunogen	Synthetic peptide corresponding to the C-terminal region of human Puma. Cellular Localization: Mitochondrion. Species sequence homology: human.
Product Description	PUMA is one of the pro-apoptotic Bcl-2 family members including Bax and Noxa, which are also transcriptional targets of p53. The PUMA gene encodes two BH3 domain-containing proteins termed PUMA-a and PUMA-b. PUMA proteins bind Bcl-2, localize to the ...
NCBI	<a href="#">055232</a>
UniProt	<a href="#">Q99ML1</a>

Purity	Purified by Protein G affinity chromatography.
Form	Supplied as a liquid in PBS, pH 7.2. No preservative added. Labeled with R-Phycoerythrin (PE).