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## **Product Datasheet**

human CD95/PE, Clone: [3B7], Mouse, Monoclonal

**BSS-BSM-30131M-PE** 

Article Name human CD95/PE, Clone: [3B7], Mouse, Monoclonal  Biozol Catalog Number BSS-BSM-30131M-PE  Supplier Catalog Number BSM-30131M-PE  Alternative Catalog Number BSS-BSM-30131M-PE-25, BSS-BSM-30131M-PE-100  Manufacturer Bioss  Host Mouse  Category Antikörper  Application FC  Species Reactivity Human  The protein encoded by this gene is a member of the TNF-receptor superfamily. This receptor contains a death domain. It has been shown to play a central role in the physiological regulation of programmed cell death, and has been implicated in the pat  Clonality Monoclonal  Clone Designation [3B7]		
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Clone Designation [3B7]	Product Description	superfamily. This receptor contains a death domain. It has been shown to play a central role in the physiological regulation of
	Clonality	Monoclonal
	Clone Designation	[3B7]
NCBI 355	NCBI	355
UniProt P25445	UniProt	P25445
Buffer 0.01M PBS, 0.5%BSA, 0.03% Proclin300	Buffer	0.01M PBS, 0.5%BSA, 0.03% Proclin300
Purity Affinity purified by Protein G	Purity	Affinity purified by Protein G

Target	Tumor necrosis factor receptor superfamily member 6
Application Dilute	FCM(10μl per million cells in 100μl staining volume)