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Product Datasheet

p73 (Tumor Suppressor)(P73/2531), Biotin conjugate, 0.1mg/mL, Clone: [P73/2531], Mouse, Monoclonal BOT-BNCB2531-100

Article Name	p73 (Tumor Suppressor)(P73/2531), Biotin conjugate, 0.1mg/mL, Clone: [P73/2531], Mouse, Monoclonal
Biozol Catalog Number	BOT-BNCB2531-100
Supplier Catalog Number	BNCB2531-100
Alternative Catalog Number	BOT-BNCB2531-100-100UL
Manufacturer	Biotium
Host	Mouse
Category	Antikörper
Application	IHC
Species Reactivity	Human
Immunogen	Recombinant full-length human TP73 protein
Conjugation	Biotin
Product Description	p73 shares considerable sequence similarity with the widely-studied tumor suppressor gene p53. The p73 gene maps to a region in chromosome 1 that is frequently deleted in neuroblastomas. However, unlike p53, p73 does not appear to be activated by DNA...
Clonality	Monoclonal
Concentration	0.1 mg/mL
Clone Designation	[P73/2531]

Molecular Weight	73 kDa
UniProt	O15350
Buffer	PBS, 0.1% BSA, 0.05% azide
Source	Animal