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Product Datasheet

CHOP (C/EBP Homology Protein, GADD153, Growth Arrest and DNA Damage Inducible Protein 153), Clone: [9C8], Mouse, Monoclonal USB-C5064-05A

Article Name	CHOP (C/EBP Homology Protein, GADD153, Growth Arrest and DNA Damage Inducible Protein 153), Clone: [9C8], Mouse, Monoclonal
Biozol Catalog Number	USB-C5064-05A
Supplier Catalog Number	C5064-05A
Alternative Catalog Number	USB-C5064-05A-100
Manufacturer	US Biological
Host	Mouse
Category	Antikörper
Application	ChIP, IHC, IP, WB
Immunogen	Full length mouse CHOP/GADD153 from the N-terminal region
Product Description	CHOP is a small nuclear protein that is capable of dimerizing with transcription factors C/EBP alpha and beta. Once dimerized, this complex inhibits the normal binding and function of C/EBP to classical binding sites. Inversely, the C/EBP-CHOP dimer ...
Clonality	Monoclonal
Clone Designation	[9C8]
UniProt	P35639
Purity	Purified by Protein A affinity chromatography.
Form	Supplied as a liquid in Tris-Glycine, 0.15M sodium chloride, 0.05% sodium azide.