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Product Datasheet

SFPQ (Splicing Factor, Proline- and Glutamine-rich, 100kD DNA-pairing Protein, hPOMP100, DNA-binding p52/p100 Complex, 100kD Subunit, Polypyrimidine Tract-binding Protein-associated-splicing Factor, PSF, PTB-associated-splicing Fa

USB-133223

Article Name	SFPQ (Splicing Factor, Proline- and Glutamine-rich, 100kD DNA-pairing Protein, hPOMP100, DNA-binding p52/p100 Complex, 100kD Subunit, Polypyrimidine Tract-binding Protein-associated-splicing Factor, PSF, PTB-associated-splicing Fa
Biozol Catalog Number	USB-133223
Supplier Catalog Number	133223
Alternative Catalog Number	USB-133223-100
Manufacturer	US Biological
Host	Mouse
Category	Antikörper
Application	ELISA, IF, IHC, WB
Immunogen	Partial recombinant corresponding to aa269-362 from human SFPQ (NP_005057) with GST tag. MW of the GST tag alone is 26kD.
Product Description	DNA-and RNA binding protein, involved in several nuclear processes. Essential pre-mRNA splicing factor required early in spliceosome formation and for splicing catalytic step II, probably as an heteromer with NONO. Binds to pre-mRNA in spliceosome C ...
Clonality	Monoclonal
Clone Designation	[6D7]

NCBI	005066
Purity	Purified by Protein A affinity chromatography.
Form	Supplied as a liquid in PBS, pH 7.2.