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Product Datasheet

ZNF143 (Zinc Finger Protein 143, SPH-binding Factor, Selenocysteine tRNA Gene Transcription-activating Factor, hStaf, SBF, STAF), IgG1, Clone: [12K197], Mouse, Monoclonal
USB-Z0739-82

Article Name	ZNF143 (Zinc Finger Protein 143, SPH-binding Factor, Selenocysteine tRNA Gene Transcription-activating Factor, hStaf, SBF, STAF), IgG1, Clone: [12K197], Mouse, Monoclonal
Biozol Catalog Number	USB-Z0739-82
Supplier Catalog Number	Z0739-82
Alternative Catalog Number	USB-Z0739-82-100
Manufacturer	US Biological
Host	Mouse
Category	Antikörper
Immunogen	Recombinant protein corresponding to Gly459-Asp638 from human ZNF143 expressed in E.coli.
Product Description	ZNF143 is a 69kD (unglycosylated) member of the GLI C2H2-type zinc-finger protein family. Human ZNF143 is 638aa in length. A second isoform is produced from the deletion of residues 39-69. The protein contains seven C2H2-type zinc fingers, and is exp...
Clonality	Monoclonal
Clone Designation	[12K197]
Isotype	IgG1
UniProt	P52747

Purity	Purified by Protein G affinity chromatography from hybridoma culture supernatant.
Form	Supplied as a lyophilized powder in PBS, 5% trehalose. Reconstitute with 200ul sterile PBS.