

Please note: This document was created automatically and is not a substitute for the manufacturer's original document.

Product Datasheet

ZFX (Zinc Finger X-chromosomal Protein, Zinc Finger Protein X-linked, ZNF926), IgG2b, Clone: [11C1091L28B6], Mouse, Monoclonal USB-Z0410-50

Article Name	ZFX (Zinc Finger X-chromosomal Protein, Zinc Finger Protein X-linked, ZNF926), IgG2b, Clone: [11C1091L28B6], Mouse, Monoclonal
Biozol Catalog Number	USB-Z0410-50
Supplier Catalog Number	Z0410-50
Alternative Catalog Number	USB-Z0410-50-100
Manufacturer	US Biological
Host	Mouse
Category	Antikörper
Application	WB
Immunogen	Recombinant fragment corresponding to human ZFX.
Product Description	The ZFX (X-linked zinc finger protein) gene is expressed from the inactive X chromosome and is structurally similar to its homologue on the Y chromosome, ZFY (1). Transcripts of ZFX and ZFY encode proteins composed of a highly acidic amino-terminal d...
Clonality	Monoclonal
Clone Designation	[11C1091L28B6]
Isotype	IgG2b
UniProt	P17010
Purity	Purified

Form

Supplied as a liquid in 10mM sodium HEPES, pH 7.5, 150mM sodium chloride, 0.1mg/ml BSA, <0.02% sodium azide, 50% glycerol.