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## Product Datasheet

### **NUP133 (Nuclear Pore Complex Protein Nup133, Nucleoporin Nup133, Nucleoporin 133kDa, 133kD Nucleoporin, hNUP133, FLJ10814, MGC21133) (FITC), Clone: [3E8], Mouse, Monoclonal USB-130648-FITC**

Artikelname	NUP133 (Nuclear Pore Complex Protein Nup133, Nucleoporin Nup133, Nucleoporin 133kDa, 133kD Nucleoporin, hNUP133, FLJ10814, MGC21133) (FITC), Clone: [3E8], Mouse, Monoclonal
Artikelnummer	USB-130648-FITC
Hersteller Artikelnummer	130648-FITC
Alternativnummer	USB-130648-FITC-100
Hersteller	US Biological
Wirt	Mouse
Kategorie	Antikörper
Applikation	FLISA, IHC, WB
Immunogen	Partial recombinant corresponding to aa1069-1156 from human NUP133 (NP_060700) with GST tag. MW of the GST tag alone is 26kD.
Produktbeschreibung	The nuclear envelope creates distinct nuclear and cytoplasmic compartments in eukaryotic cells. It consists of two concentric membranes perforated by nuclear pores, large protein complexes that form aqueous channels to regulate the flow of macromolec...
Klonalität	Monoclonal
Klon-Bezeichnung	[3E8]
NCBI	<a href="#">018230</a>

Reinheit	Purified by Protein A affinity chromatography.
Formulierung	Supplied as a liquid in PBS, pH 7.2. No preservative added. Labeled with Fluorescein isothiocyanate (FITC).