

#### OriGene Technologies, Inc.

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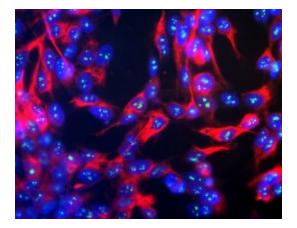
# Product datasheet for MO22108-500

# Fibrillarin (FBL) (Nucleolar Marker) Mouse Monoclonal Antibody

## **Product data:**

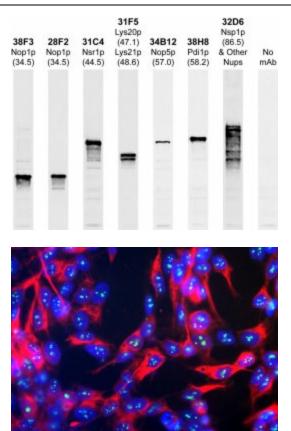
Product Type:	Primary Antibodies
Applications:	IF, WB
Reactivity:	C. elegans, Drosophila, Human, Mouse
Host:	Mouse
lsotype:	lgG1
Clonality:	Monoclonal
Formulation:	State: Purified
Gene Name:	Homo sapiens fibrillarin (FBL)
Database Link:	Entrez Gene 14113 MouseEntrez Gene 2091 Human
Synonyms:	FIB1, FLRN, Fibrillarin, RNU3IP1, NOP1, LOT3, Nucleolar protein 1, Nucleolar Marker
Protein Families:	Stem cell - Pluripotency

### **Product images:**



Human SH-SY5Y cells stained with Fibrillarin/Nop1p showing prominent specular nucleolar staining. The nuclei are counter stained with blue DAPI DNA stain, so these spots appear very pale blue. Cells are also stained with Neurofilament NF-H.



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31F5 32D6 Lys20p (47.1) Lys21p Nsp1p (86.5) 38F3 28F2 34B12 38H8 31C4 Nop1p Nop1p Nsr1p Nop5p Pdi1p & Other No (34.5) (44.5) (48.6) (57.0) (58.2) mAb (34.5) Nups

Strip blots of yeast protein extracts stained with the indicated Fibrillarin/Nop1p and related markers.

Human SH-SY5Y cells stained with Fibrillarin/Nop1p showing prominent specular nucleolar staining. The nuclei are counter stained with blue DAPI DNA stain, so these spots appear very pale blue. Cells are also stained with Neurofilament NF-H.

Strip blots of yeast protein extracts stained with the indicated Fibrillarin/Nop1p and related markers.

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