



11-113-C025

Monoclonal Antibody to MFG Purified Antibody (0.025 mg)

Clone:	MFG-06
Isotype:	Mouse IgG1
Specificity:	The antibody MFG-06 reacts with a 40-45 kDa glycoprotein in human milk fat globule membrane preparation.
Regulatory Status:	RUO
Immunogen:	Human milk fat globule membrane preparation.
Species Reactivity:	Human, Other not tested
Application:	Western Blotting Immunohistochemistry (paraffin sections) Application note: Strongly positive on human epithelia-based structures.
Purity:	> 95% (by SDS-PAGE)
Purification:	Purified by protein-A affinity chromatography
Concentration:	1 mg/ml
Storage Buffer:	Phosphate buffered saline (PBS) with 15 mM sodium azide, approx. pH 7.4
Storage / Stability:	Store at 2-8°C. Do not freeze. Do not use after expiration date stamped on vial label.
Expiration:	See vial label
Lot Number:	See vial label
References:	*Bartkova J, Rejthar A, Bartek J, Kovarik J: Differentiation patterns of testicular germ-cell tumours as revealed by a panel of monoclonal antibodies. <i>Tumour Biol.</i> 1987;8(1):45-56. *Munster PN, Troso-Sandoval T, Rosen N, Rifkind R, Marks PA, Richon VM: The histone deacetylase inhibitor suberoylanilide hydroxamic acid induces differentiation of human breast cancer cells. <i>Cancer Res.</i> 2001 Dec 1;61(23):8492-7.

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