

Ror1

Mouse Anti-Human / Mouse ROR1 (R11) mAb

Catalog No.	FMF90710A FMF90710B FMF90710C	Quantity:	50 µg 100 µg 1.0 mg
Alternate Names:	Inactive tyrosine-protein kinase transmembrane receptor ROR1, mROR1, Neurotrophic tyrosine kinase, receptor-related 1		
Description:	Receptor tyrosine kinase ROR1 plays an essential role in embryogenesis and is overexpressed in many types of malignant tumors. Studies have demonstrated that in oncogenesis ROR1 activates cell survival signaling events, particularly the non-canonical WNT signaling pathway. Antibody-based immunotherapies targeting ROR1 show promise in certain malignancies. Monoclonal antibody R11 binds with Mouse and Human ROR1.		
UniProt ID (target):	Q9Z139		
Target:	Human, Mouse ROR1		
Concentration:	1.0 mg/ml, lot specific		
Source:	XtenCHO		
Isotype:	Mouse IgG2a kappa		
Formulation:	0.01M PBS buffer, pH 7.4		
Clone:	R11		
Purity:	> 95% by SDS-PAGE		
Purification:	Protein A/G affinity chromatography		
Applications:	ELISA, FCM		
Storage & Stability:	Store at 2-8°C for up to 1 week, or in working aliquots at -20°C to -80°C for up to 1 year. Avoid freeze/thaw cycles.		

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