

TRBV5-3

Mouse Anti-Human TCR beta (V beta 5.3-related) Clone MEM-262 mAb

Catalog No.	MON2090	Quantity:	100 µg
Alternate Names:	T cell receptor beta variable 5-3		
Description:	MON 2090 recognizes beta chains of the TCR expressed by HPB ALL cell line [carrying V(beta5.3)] and a small subset of peripheral blood T cells. This subset is larger than that recognized by other V(beta5.3)-specific antibodies.		
Concentration:	1.0 mg/ml		
Specificity:	Human TCR beta		
Host:	Mouse		
Immunogen:	Human thymoma cell line HPB-ALL		
Isotype:	IgG2a		
Clone:	MEM-262		
Formulation:	Purified antibody in PBS containing 15 mM sodium azide Precaution: Sodium azide is a poisonous and hazardous substance which should be handled by trained staff only.		
Applications:	WB, FC, IP		
Storage & Stability:	Store at 2-8°C. until expiration date.		

NOT FOR HUMAN USE. FOR RESEARCH ONLY. NOT FOR DIAGNOSTIC OR THERAPEUTIC USE.

