

TRDV1

Mouse Anti-Human TRDV1/TCR VD 1 (TS8.2) mAb

Catalog No.	FHK17310A FHK17310B	Quantity:	50 µg 100 µg
Alternate Names:	T cell receptor delta variable 1, TRDV1		
Description:	V region of the variable domain of T cell receptor (TR) delta chain that participates in the antigen recognition. At the epithelial boundaries between the host and external environment, antigen recognition induces rapid, innate-like immune responses involved in pathogen clearance and tissue repair.		
UniProt ID (target):	A0A1B0GX56		
Target:	Human T cell receptor delta variable 1		
Concentration:	1.0 mg/ml, lot specific		
Source:	XtenCHO		
Isotype:	Mouse IgG kappa		
Formulation:	0.01M PBS buffer, pH 7.4		
Purity:	> 95% by SDS-PAGE		
Purification:	Protein A/G affinity chromatography		
Applications:	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.		

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

