

Mouse Anti-Human HLA-DRw52 (Clone 7.3.19.1) mAb

Catalog No.	MON1015-1 MON1015-5	Quantity:	1 ml 5 ml
Description:	MON1015 reacts with a polymorphic determinant on HLA-DR molecules which is associated with DR3, DR5, and DRw6 (DRw52-like). It does not react with DRw8. The antibody reacts with part of the HLA-D molecules (29+34 kD). The determinant is strongly expressed on DR3 positive cells and more weakly on DR5 and DRw6 positive cells. The antibody is useful for HLA-DR typing and biochemical characterization of the DRw52 positive molecules and functional studies.		
Specificity:	HLA-DRw52		
Host:	Mouse		
Isotype:	IgG2b		
Clone:	7.3.19.1		
Formulation:	Ascites diluted in PBS, 0.1% BSA, 0.02% sodium azide		
Cross-Reactivity:	Chimpazee, Macaca-apes, gorilla		
Applications:	Immunofluorescence: recommended dilution 1:10		
Storage & Stability:	Store at 2-8°C for up to 1 year.		

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

