

Catalog No. IRAP5024

Immune Cell Population

Antibody Panel

Package: 1 kits $(5x25\mu l)$ Store at: -20°C

For Research Use Only. Not For Use In Diagnostic Procedures.

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Products Included Cata		log No. Quantity Is		otype Application		
CD3 antibody IR252-89				G WB, FC, IHC		
CD19 antibody IR253-90		1 25 µl			WB, FC, IHC	
CD45 antibody IR77-263		25 μl	Rabbit Ig	G WB, FC, IHC		
CD4 antibody IR250-89				G WB, FC, IHC		
CD8 antibody IR251-89		0 25 μΙ	Rabbit Ig	G WB, FC, IHC		
See www.irealbio.com for	individual component	applications, species cross-read	ctivity, dilutions.			
Recommended Antibody Dilutions	Immunofluorescence 1:100 - 1:300 Flow Cytometry 1:50 - 1:200 Please visit www.irealbio.com for validation data and a complete listing of recommended companion products					
Storage Buffer	100mM Tris Glyc	Glycine, 20% Glycerol (pH7). 0.025% ProClin 300 was added as a preservative				
Storage / Notes		Store at -20°C. Do not aliquot the antibodies. Gently mix before use. Optimal concentrations and conditions for each application should be determined by the user.				
CD3 antibody		CD19 antibody		CD45 antibody		
Flow Cytometry analysis of CD3 antibody IR252-		Flow Cytometry analysis of CD19 antibody		Flow Cytometry analysis of CD45 antibody		
897 at 1/100 dilution.		IR253-901 at 1/100 dilution.		IR77-263 at 1/100 dilution.		
FL1 FL1 FL1 FL1 FL1 FL1 FL1 FL1 FL1 FL1	ody	CD8 antibody		iReal Biotechnology ISO 13485:2016 Quality Management System Certified		
Flow Cytometry analysis of CD4 antibody IR250- 898 at 1/100 dilution.		Flow Cytometry analysis of CD8 antibody IR251- 890 at 1/100 dilution.		irealbio@irealbio.co Q www.irealbio.cor		