






-  cGMP manufactured
-  High Quality
-  Reliable Results

ASR GRADE IMMUNOPHENOTYPING REAGENTS

GET RELIABLE DATA USING CAPRICO BIOTECHNOLOGIES' ASR GRADE REAGENTS

Caprico Biotechnologies, Inc. (CBI) now offers high quality ASR grade antibodies for Flow cytometry. All ASRs are tested by Caprico Biotechnologies to meet specifications for the consistent quality expected by our customers. Products are manufactured under rigorous procedures meeting cGMP regulations to ensure the ASR will perform as expected.

ASR products may only be used by CLIA or CAP certified laboratories to perform LDTs (laboratory developed tests) for the purpose of providing diagnostic information. Reagent performance needs to be validated by the laboratory developing the LDT.

As a manufacturer, Caprico Biotechnologies is not permitted to provide any specific performance claims or instructions for use.

ASR GRADE ANTIBODIES ARE AVAILABLE ON DEMAND

Antibody	Clone	FITC	PE	PerCP	APC	Biotin	PerCP Cyanine 5.5	PE Cyanine 7	PE Cyanine 5	PE iFluor 594	APC Cyanine 7	APC iFluor 700	iFluor 488	iFluor 647	iFluor 700	mFluor 450	mFluor 540
Anti-CD2	OKT11	●	●		●	○	●										●
Anti-CD3	OKT3	●	●	●	●	○	●										
Anti-CD3	UCHT1	●	●		●			●				●	●	●	●	●	
Anti-CD4	OKT4	●	●		●	○	●									●	
Anti-CD7	4H9	●	●		●	○	●										
Anti-CD7	124-1D1	●	●		●	○	●										
Anti-CD8	OKT8	●	●	●	●	○	●										●
Anti-CD10	FR4D11	●	●		●	○	●	●									
Anti-CD11a	TS1/22	●															
Anti-CD11b	OKM1	●	●	●	●	○	●							●		●	
Anti-CD11c	3.9	●	●														
Anti-CD13	APN-1464	●	●				●										
Anti-CD14	26ic	●	●	●	●	○	●									●	●
Anti-CD14	M5E2	●	●		●												
Anti-CD15	FUT4/815	●															
Anti-CD16	3G8	●	●		●	○	●										
Anti-CD19	4G7	●	●		●	○	●										
Anti-CD20	2H7	●	●	●	●	○	●										
Anti-CD22	MYG13	●	●		●	○	●										
Anti-CD25	7G7B6	●	●		●	○											
Anti-CD31	JC70	●															
Anti-CD32	IV.3	●	●		●	○								●			



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Antibody	Clone	FITC	PE	PerCP	APC	Biotin	PerCP Cyanine 5.5	PE Cyanine 7	PE Cyanine 5	PE iFluor 594	APC Cyanine 7	APC iFluor 700	iFluor 488	iFluor 647	iFluor 700	mFluor 450	mFluor 540
Anti-CD33	WM53	●	●		●	○		●									
Anti-CD38	OKT10	●	●		●	○											
Anti-CD39	CAT-13.0B10	●															
Anti-CD40	G28-5	●	●														
Anti-CD44	Hermes-3	●	●														
Anti-CD45	F10-89-4	●	●	●	●	○	●		●	●	●		●	●	●	●	●
Anti-CD45RA	OTH-74D4	●	●														
Anti-CD45RO	UCHL1	●															
Anti-CD52	CF-1D12	●															
Anti-CD54	LB-2	●	●		●	○											
Anti-CD55	F4-29D9	●	●		●	○											
Anti-CD56	ERIC-1	●															
Anti-CD57	HNK-1	●	●		●	○											
Anti-CD58	TS2/9	●															
Anti-CD59	BRA-10G	●	●		●	○											
Anti-CD62L	DREG56	●	●		●	○		●									
Anti-CD64	32.2	●															
Anti-CD66b	G10F5	●											●	●			
Anti-CD68	KP1	●															
Anti-CD71	OKT9	●	●		●	○											
Anti-CD74	PIN.1	●				○											
Anti-CD81	1D6	●	●		●												
Anti-CD83	HB15e	●															
Anti-CD86	BU63	●	●		●												
Anti-CD90	F15-42-1	●	●		●	○											
Anti-CD117	BA7.3C.9	●	●		●	○											
Anti-CD154	5C8	●															
Anti-CD166	3A6	●															
Anti-CD209	UW60.1	●															
Anti-CD235a	GYPA280	●	●		●	○											
Anti-CDw78	BAG-12G2	●															
Anti-HLA-DR	L243	●	●	●	●	○	●	●									
Anti-HLA-ABC	W6/32	●	●		●												
Anti-HLA-DR,DP,DQ	IVA-12	●															
Anti-Ig κ Light Chain	TB28-2	●	●					●									
Anti-Ig λ Light Chain	HP6054	●	●			○											
Isotype Ctrl IgG1,k	MOPC-31C	●	●	●	●	○	●					●	●	●	●	●	●
Isotype Ctrl IgG2b,k	MPC-11	●	●	●	●	○	●					●	●	●	●	●	●
Isotype Ctrl IgG2a,k	RPC5.4	●	●	●	●	○	●					●	●	●	●	●	●

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ISO9001:2015 & ISO13485:2016 Certified

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