

ChipCytometry™ Pre-Validated Antibody List

A list of targets corresponding to pre-validated antibodies for use in ChipCytometry™ assays. Antibodies have been validated in mouse cell suspension in multiplex and single-plex assays for specificity, sensitivity, and reproducibility.

Mouse Cell Suspension Targets					
CD3	CD34	CD117	CD204	IL12	T-bet
CD4	CD45	CD124	CD206	IL17A	TCR2
CD5	CD45R (B220)	CD135	CD284	Interferon gamma	TNF alpha
CD8a	CD62L	CD137	CD301	Ly6C	UCP1
CD11b	CD69	CD154	CD317	Ly6G (GR1)	
CD11c	CD86	CD163	Endoglin	MHC II	
CD19	CD103	CD169	F4/80	NK1.1	
CD25	CD106	CD201	FoxP3	PD-1	
CD29	CD115	CD202b	IL10	PD-L1	

If the list of ChipCytometry™ Pre-Validated Reagents does not contain your protein of interest, contact us to initiate custom marker validation.

To learn more, visit canopybiosciences.com/chipcytometry or email us at hello.canopy@bruker.com

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