

ChipCytometry™ Pre-Validated Antibody List

A list of targets corresponding to pre-validated antibodies for use in ChipCytometry™ assays. Antibodies have been validated in non-human primate cell suspension or fresh frozen (FF) tissue in multiplex and single-plex assays for specificity, sensitivity, and reproducibility.

NHP Cell Suspension Targets					
CD3	CD16	CD45	CD95	FoxP3	Ki-67
CD4	CD20	CD45RO	CD107a	Granzyme B	Light chain I
CD8	CD27	CD56	CD123	HLA-DR	TNF alpha
CD11b	CD39	CD80	CD161	IL2	PD-1
CD14	CD40	CD86	CD278	Interferon gamma	

NHP FF Targets					
Biotin	CD14	CD20	CD56	IgA	IgM
CD3	CD16	CD45	CD159a	IgG	

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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