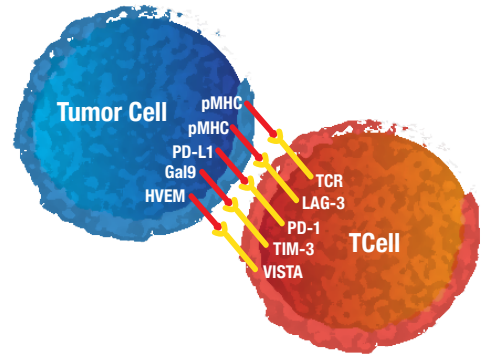


Immuno-Oncology

Human and Mouse Antibodies for Flow Cytometry

Immuno-oncology is the area of research that studies the immune system within a cancer environment. The goal of this research is to help the body's immune system fight and destroy cancer. Progress in this field has been made to reduce tumor burden, however, there is still a need for generating new therapeutics for better efficacy and safety.

You can trust our broad portfolio of antibodies to help you better understand the relationship between the immune system and cancer.



Human Immuno-Oncology Antibodies for Flow Cytometry

Antigen	Clone	Format	Size	Cat. No.
CD3	UCHT1	APC	25 tests, 100 tests, 500 tests	20-0038
		APC-Cyanine7	25 tests, 100 tests	25-0038
		Biotin	25 μ g, 100 μ g	30-0038
		FITC	25 tests, 100 tests, 500 tests	35-0038
		In Vivo Ready™	100 μ g, 500 μ g	40-0038
		PE	25 tests, 100 tests, 500 tests	50-0038
		PE-Cyanine5	25 tests, 100 tests	55-0038
		PE-Cyanine7	25 tests, 100 tests	60-0038
		PerCP-Cyanine5.5	25 tests, 100 tests	65-0038
		Purified	100 μ g	70-0038
		redFluor™ 710	25 tests, 100 tests	80-0038
		violetFluor™ 450	25 tests, 100 tests	75-0038
violetFluor™ 500	25 tests, 100 tests	85-0038		
CD27	O323	APC	25 tests, 100 tests	20-0279
		APC-Cyanine7	25 tests, 100 tests	25-0279
		FITC	25 tests, 100 tests	35-0279
		PE	25 tests, 100 tests	50-0279
		PE-Cyanine7	25 tests, 100 tests	60-0279
		Purified	100 μ g	70-0279
		violetFluor™ 450	25 tests, 100 tests	75-0279
CD28	CD28.2	APC	25 tests, 100 tests	20-0289
		Biotin	25 μ g, 100 μ g	30-0289
		FITC	25 tests, 100 tests	35-0289
		In Vivo Ready™	100 μ g, 500 μ g	40-0289
		PE	25 tests, 100 tests	50-0289
		PE-Cyanine7	25 tests, 100 tests	60-0289
		PerCP-Cyanine5.5	25 tests, 100 tests	65-0289
		Purified	100 μ g	70-0289

Human Immuno-Oncology Antibodies (Continued)

Antigen	Clone	Format	Size	Cat. No.
CD28	CD28.6	In Vivo Ready™	100 µg	40-0288
CD40	G28.5	APC	25 tests, 100 tests	20-0410
		FITC	25 tests, 100 tests	35-0410
		In Vivo Ready™	100 µg, 500 µg	40-0410
		PE	25 tests, 100 tests	50-0410
		Purified	100 µg, 500 µg	70-0410
CD49d (ITGA4)	9F10	APC	25 tests, 100 tests	20-0499
		PE	25 tests, 100 tests	50-0499
CD80 (B7-1)	2D10.4	APC	25 tests, 100 tests	20-0809
		In Vivo Ready™	100 µg, 500 µg	40-0809
		PE	25 tests, 100 tests	50-0809
CD152 (CTLA-4)	BNI3	Purified	100 µg, 500 µg	70-0809
		APC	25 tests, 100 tests	20-1529
		In Vivo Ready™	100 µg, 500 µg	40-1529
CD154 (CD40L)	5C8	PE	25 tests, 100 tests	50-1529
		Purified	100 µg	70-1529
		APC	25 tests, 100 tests	20-1547
		PE	25 tests, 100 tests	50-1547
CD200	OX-104	Purified	100 µg, 500 µg	70-1547
		PE	25 tests, 100 tests	50-9200
		PerCP-Cyanine5.5	25 tests, 100 tests	65-9200
CD274 (PD-L1,B7-H1)	29E.2A3	APC	25 tests, 100 tests	20-5984
		PerCP-Cyanine5.5	25 tests, 100 tests	65-5984
		Purified	100 µg, 500 µg	70-5984
CD279 (PD-1)	J110	APC	25 tests, 100 tests	20-2797
		PE	25 tests, 100 tests	50-2797
HLA-DR	LN3	FITC	25 tests, 100 tests	35-9956
		PE-Cyanine7	25 tests, 100 tests	60-9956
		violetFluor™ 450	25 tests, 100 tests	75-9956

Mouse Immuno-Oncology Antibodies for Flow Cytometry

Antigen	Clone	Format	Size	Cat. No.
CD28	37.51	In Vivo Ready™	100 µg, 500 µg, 1 mg	40-0281
		Purified	25 µg, 100 µg, 500 µg	70-0281
CD40	FGK45	APC	25 µg, 100 µg	20-8050
		In Vivo Ready™	100 µg, 500 µg	40-8050
		PE	25 µg, 100 µg	50-8050
		Purified	100 µg, 500 µg	70-8050

Mouse Immuno-Oncology Antibodies (continued)

Antigen	Clone	Format	Size	Cat. No.
CD49b	HMa2	APC	25 µg, 100 µg	20-0491
		Biotin	25 µg, 100 µg	30-0491
		FITC	25 µg, 100 µg	35-0491
		PE	25 µg, 100 µg	50-0491
		Purified	100 µg, 500 µg	70-0491
CD49d	R1-2	PerCP-Cyanine5.5	25 µg, 100 µg	65-0492
CD70	FR70	PerCP-Cyanine5.5	25 µg, 100 µg	65-0701
CD80 (B7-1)	16-10A1	APC	25 µg, 100 µg	20-0801
		FITC	25 µg, 100 µg, 500 µg	35-0801
		In Vivo Ready™	100 µg	40-0801
		PE	25 µg, 100 µg	50-0801
		PE-Cyanine7	25 µg, 100 µg	60-0801
CD86 (B7-2)	GL-1	Purified	100 µg	70-0801
		APC	25 µg, 100 µg	20-0862
		FITC	25 µg, 100 µg, 500 µg	35-0862
		In Vivo Ready™	100 µg	40-0862
		PE	25 µg, 100 µg	50-0862
CD86 (B7-2)	PO3.1	PE-Cyanine7	25 µg, 100 µg	60-0862
		Purified	100 µg	70-0862
		PE	25 µg, 100 µg	50-0861
CD134 (OX40)	OX-86	APC	25 µg, 100 µg	20-1341
		PerCP-Cyanine5.5	25 µg, 100 µg	65-1341
CD152 (CTLA-4)	UC10-4F10-11	APC	25 µg, 100 µg	20-1522
		In Vivo Ready™	100 µg	40-1522
		PE	25 µg, 100 µg	50-1522
		PE-Cyanine7	25 µg, 100 µg	60-1522
		Purified	100 µg	70-1522
CD154 (CD40 Ligand)	MR1	Biotin	25 µg, 100 µg	30-1541
		FITC	25 µg, 100 µg	35-1541
		PE	25 µg, 100 µg	50-1541
CD178	MFL3	PE	25 µg, 100 µg	50-5911
CD209b (SIGN-R1)	22D1	APC	25 µg, 100 µg	20-2093
		PE	25 µg, 100 µg	50-2093
CD223 (LAG-3)	C9B7W	APC	25 µg, 100 µg	20-2231
		PE	25 µg, 100 µg	50-2231
CD252 (OX40 Ligand)	RM134L	APC	25 µg, 100 µg	20-5905
		Biotin	25 µg, 100 µg	30-5905
		PerCP-Cyanine5.5	25 µg, 100 µg	65-5905

Mouse Immuno-Oncology Antibodies (continued)

Antigen	Clone	Format	Size	Cat. No.
CD272 (BTLA)	6A6	APC	25 µg, 100 µg	20-5954
		PE	25 µg, 100 µg	50-5954
		Purified	100 µg, 500 µg	70-5954
CD274 (PD-L1, B7-H1)	10F.9G2	APC	25 µg, 100 µg	20-1243
		In Vivo Ready™	100 µg, 500 µg	40-1243
		PE	25 µg, 100 µg	50-1243
		PE-Cyanine7	25 µg, 100 µg	60-1243
		PerCP-Cyanine5.5	25 µg, 100 µg	65-1243
		Purified	100 µg	70-1243
CD275 (B7-H2)	HK5.3	PE	25 µg, 100 µg	50-5985
		Purified	100 µg, 500 µg	70-5985
CD279 (PD-1)	J43.1	In Vivo Ready™	100 µg	40-9985
		PE	25 µg, 100 µg	50-9985
		Purified	100 µg	70-9985
CD279 (PD-1)	RMP1-14	Purified	100 µg, 500 µg	70-9982
CD279 (PD-1)	RMP1-30	APC	25 µg, 100 µg	20-9981
		In Vivo Ready™	100 µg, 500 µg	40-9981
		PE	25 µg, 100 µg	50-9981
		PE-Cyanine7	25 µg, 100 µg	60-9981
		Purified	100 µg, 500 µg	70-9981
		violetFluor™ 450	25 µg, 100 µg	75-9981
CD309 (FLK1)	Avas12a1	PerCP-Cyanine5.5	25 µg, 100 µg	65-5821
CD357 (GITR)	DTA-1	APC	25 µg, 100 µg	20-5874
		FITC	25 µg, 100 µg	35-5874
		In Vivo Ready™	100 µg, 500 µg	40-5874
		PE	25 µg, 100 µg	50-5874
CD366 (TIM-3)	RMT3-23	APC	25 µg, 100 µg	20-5870
		PE	25 µg, 100 µg	50-5870
		Purified	100 µg, 500 µg	70-5870
TIGIT	1G9	APC	25 µg	20-1421
		In Vivo Ready™	100 µg, 500 µg	40-1421
		PE	25 µg, 100 µg	50-1421
TIM-4	RMT4-54	APC	25 µg, 100 µg	20-5866
		PE	25 µg, 100 µg	50-5866
		Purified	100 µg, 500 µg	70-5866