

ELISA Kits for Quantifying Immuno-Oncology Targets

R&D Systems offers complete, ready-to-run Quantikine® ELISA Kits and the more flexible DuoSet® ELISA Development Systems for detecting soluble immuno-oncology targets.

Quantikine® ELISA Kit Features

- Complete, ready-to-use kits
- Exhaustively tested for superior quality and reproducibility
- Detailed protocol booklets
- Colorimetric detection

DuoSet® ELISA Development System Features

- Contains all of the essential components required to develop an immunoassay for a specific target, but requires the user to set up the assay
- Contains carefully selected and validated antibodies, reducing development time
- Provides sufficient reagents for five or fifteen 96-well plates
- Includes mass-calibrated recombinant standard, reducing assay variability
- Can be adapted for use across multiple platforms



B7/CD28 Families			
Molecule	Species	Quantikine® ELISA Kits (Catalog #)	DuoSet® ELISA Development Systems (Catalog #)
B7-1/CD80	Human		DY140
	Mouse		DY740
B7-H2	Human		DY165
B7-H3	Human	DB7H30	DY1949
B7-H5/VISTA/PD-1H	Human		DY7126
	Mouse		DY7005
B7-H6	Human		DY7144
CD28	Human		DY342
CTLA-4	Mouse		DY476
ICOS	Human		DY169
PD-1	Human		DY1086
	Mouse		DY1021
PD-L1/ B7-H1	Human	DB7H10	DY156
	Mouse		DY1019
	Cynomolgus monkey	DB7H10	
PD-L2/B7-DC	Human		DY1224
Fc Receptors			
CD23/Fcε RII	Human	DCD230	DY123
	Mouse		DY6900
Fcγ RIIb/C (CD32b/c)	Human		DY1875
Kynurenine Pathway			
IDO	Human		DY6030
LILR Family Receptors & ANGPT/ANGPTL Ligands			
Angiopoietin-1	Human	DANG10	DY923
Angiopoietin-2	Human	DANG20	DY623
	Mouse/Rat	MANG20	
Angiopoietin-like Protein 3	Human	DANL30	DY3829
	Mouse	MANL30	DY136
Angiopoietin-like Protein 4	Human		DY3485
Angiopoietin-like Protein 6	Human		DY7846

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Nectin and Nectin-like Binding Receptors			
Molecule	Species	Quantikine® ELISA Kits (Catalog #)	DuoSet® ELISA Development Systems (Catalog #)
CRTAM	Human		DY1695
Nectin-4	Human	DNEC40	DY2659
SLAM Family			
SLAM/CD150	Human		DY164
	Mouse		DY4330
TIM Family Receptors & Ligands			
Galectin-9	Human	DGAL90	DY2045
TIM-1/KIM-1/HAVCR	Human	DSKM100 (serum); DKM100 (urine)	DY1750B
	Mouse	MKM100	DY1817
	Rat	RKM100	DY3689
TIM-3	Human	DTIM30	DY2365
TNF Superfamily Type V Subfamily Receptors & Ligands			
4-1BB/TNFRSF9/CD137	Human		DY838
	Mouse		DY937
CD27/TNFRSF7	Human		DY382
	Mouse		DY574
CD27 Ligand/TNFSF7	Mouse		DY783
CD30/TNFRSF8	Human		DY6126
	Mouse		DY852
CD30 Ligand/TNFSF8	Mouse		DY732
GITR/TNFRSF18	Human		DY689
	Mouse		DY524
GITR Ligand/TNFSF18	Human		DY694
	Mouse		DY2177
OX40/TNFRSF4	Human		DY3388
OX40 Ligand/TNFSF4	Mouse		DY1236
TNF Superfamily Type L Subfamily Receptors & Ligands			
CD40/TNFRSF5	Human	DCCD40	DY632
	Mouse	MCCD40	
CD40 Ligand/TNFSF5	Human	DCDL40	DY617
	Mouse		DY1163
DR3/TNFRSF25	Human		DY943
	Mouse		DY2437
HVEM/TNFRSF14	Human		DY356
LIGHT/TNFSF14	Human	DLIT00	DY664
	Mouse		DY1794
TL1A/TNFSF15	Human		DY1319
	Mouse		DY1896
VSIG Family			
VSIG1	Human		DY4818
VSIG3	Human		DY9229
VSIG8	Human		DY9200
Other Related Ligands, Receptors, and Enzymes			
CD47	Human		DY4670
CD200	Human		DY2724
CD300a/LMIR1	Human		DY2640
DPPIV/CD26	Human	DC260B	DY1180
	Mouse		DY954
LAG-3	Human		DY2319B
TSLP R	Mouse		DY546