

QuickKit ELISA



← fast Gold



save 3 hrs



Fast
1.5 hrs



Simple
1회 washing











**Gold
Standard**

Target	Catalog No. (Qkit)	Standard range (pg/mL)
IFN-gamma	QK285 (DIF50C)	31.3 - 2000
IFN-beta	QK410 (DIFNB0)	15.6 - 1000
IL-1beta	QK201 (DLB50)	15.6 - 1000
IL-2	QK202 (D2050)	31.3 - 2000
IL-6	QK206 (D6050)	12.5 - 800
IL-17	QK317 (D1700)	31.3 - 2000
CXCL10/IP-10	QK266 (DIP100)	15.6 - 1000
G-CSF	QK214 (DCS50)	39.1 - 2500
GDF-15	QK957 (DGD150)	23.4 - 1500
C-Reactive Protein/CRP	QK1707 (DCRO00)	800 - 50000
CD14	QK383 (DC140)	188 - 120000
Lipocalin-2/NGAL	QK1757 (DLCN20)	300 - 10000
Leptin	QK398 (DLP00)	15.6 - 1000
PD-1	QK1086 (DPD10)	25 - 1600
TNF-alpha	QK210 (DTA00D)	31.3 - 2000
TNF RI/TNFRSF1A	QK225 (DRT100)	15.6 - 1000
VEGF	QK293 (DVE00)	28.1 - 1800



Which Immunoassay is Right for You?

KIT	NUMBER OF ANALYTES	FORMAT	BENEFIT	SAMPLE VOLUME	ASSAY TIME	INSTRUMENT
 Quantikine ELISA	1	96-well plate	Most published Gold standard Low CVs	10-200µL	3-5 hrs	Plate Reader
 Quantikine QuickKit	1	96-well plate	Single wash step Results in 90 minutes	50µL	1.5 hrs	Plate Reader
 Quantikine High Sensitivity ELISA	1	96-well plate	Highest sensitivity	10-200µL	4.5 hrs	Plate Reader
 DuoSet ELISAs	1	Reagents provided	Economical Largest menu Flexible	100µL	20 hrs	Plate Reader
 Simple Plex Assays	up to 8	Cartridge	Easiest workflow Hands free Low user variability	2.5-25µL	1.5 hrs	Ella
 Luminex High Performance Assays	up to 46	Bead-based	Completely optimized panels	25µL	4 hrs	Luminex
 Luminex Discovery Assays	up to 50	Bead-based	Most flexible panels	25µL	4 hrs	Luminex
 Proteome Profiler Arrays	up to 119	Membrane array	Largest screening capabilities	50-500µL	20 hrs	Imaging System