

ELISA Kits

Detection method	Colorimetric
Assay type	Quantitative
Note	For Research Use Only.

Art. No.	Product name	Stability and Storage	Sample type	Sensitivity	Range	Recovery	Alternative Names	Specifications
WM-AKIT001	Benufutamab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.156 µg/ml	0.31-5 µg/mL	80-120%	GEN1029, CAS: 2109730-69-8	Benufutamab
WM-AKIT002	Conatumumab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.156 µg/ml	0.31-5 µg/mL	80-120%	AMG 655, TRAIL-R2mAb, XG1-048 v w, CAS: 896731-82-1	Conatumumab
WM-AKIT003	Drozitumab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.156 µg/ml	0.31-5 µg/mL	80-120%	PRO95780, anti-DR5, rhuMAb DR5, CAS: 912628-39-8	Drozitumab
WM-AKIT004	Lexatumumab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.156 µg/ml	0.31-5 µg/mL	80-120%	HGS-ETR2, CAS: 845816-02-6	Lexatumumab
WM-AKIT005	Tigatuzumab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.156 µg/ml	0.31-5 µg/mL	80-120%	CS-1008, TRA-8, CAS: 918127-53-4	Tigatuzumab
WM-AKIT006	Faricimab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.156 µg/ml	0.31-5 µg/mL	80-120%	RG7716, RO6867461, CAS: 1607793-29-2	Faricimab
WM-AKIT007	Nesvacumab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.156 µg/ml	0.31-5 µg/mL	80-120%	REGN-910, CAS: 1296818-77-3	Nesvacumab
WM-AKIT008	Vanucizumab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.156 µg/ml	0.31-5 µg/mL	80-120%	RG-7221, RG7221, RO5520985, CAS: 1448221-05-3	Vanucizumab
WM-AKIT009	Lupartumab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.156 µg/ml	0.31-5 µg/mL	80-120%	BAY 1112623, BAY 1129980,, CAS: 1640971-88-5	Lupartumab
WM-AKIT010	Depatuxizumab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.156 µg/ml	0.31-5 µg/mL	80-120%	ABT-806, ABT-414, unconjugate: ABT-806, CAS: 1471999-69-5	Depatuxizumab
WM-AKIT011	Losatuxizumab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.156 µg/ml	0.31-5 µg/mL	80-120%	ABT-806, PR-1316749, CAS: 1801544-27-3	Losatuxizumab
WM-AKIT012	Necitumumab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.156 µg/ml	0.31-5 µg/mL	80-120%	11F8, IMC-11F8, LY3012211, CAS: 906805-06-9	Necitumumab

WM-AKIT013	Panitumumab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.156 µg/ml	0.31-5 µg/mL	80-120%	ABX-EGF, E7.6.3, CAS: 339177-26-3	Panitumumab
WM-AKIT014	Serclutamab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.156 µg/ml	0.31-5 µg/mL	80-120%	ABBV-321, DC-1630423, PR-1594407, Serclutamab talirine, CAS: 2140172-41-2	Serclutamab
WM-AKIT015	Tesidolumab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.156 µg/ml	0.31-5 µg/mL	80-120%	LFG 316, LFG-316, LFG316, CAS: 1531594-08-7	Tesidolumab
WM-AKIT016	Tanezumab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.156 µg/ml	0.31-5 µg/mL	80-120%	PF-04383119, RN624, CAS: 880266-57-9	Tanezumab
WM-AKIT017	Adalimumab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 20% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.156 µg/ml	0.31-5 µg/mL	80-120%	ABP 501, D2E7, Adalimumab, CAS: 331731-18-1	Adalimumab
WM-AKIT018	Certolizumab ELISA Kit	When the kit was stored at the recommended temperature for 6 months, the signal intensity decreased by less than 20%. For unopened kits, if you want to prolong the storage time, please store the Standard, Detection A, Detection B and Microplate at -20 °C, the rest reagents should be store at 4°C.	Plasma, Serum	329.66 ng/mL	468.75 - 30,000 ng/mL	80-120%	CDP870, PHA-738144, Certolizumab pegol, CAS: 428863-50-7	Certolizumab
WM-AKIT019	Golimumab ELISA Kit	When the kit was stored at the recommended temperature for 6 months, the signal intensity decreased by less than 20%. For unopened kits, if you want to prolong the storage time, please store the Standard, Detection A, Detection B and Microplate at -20°C, the rest reagents should be store at 4°C.	Plasma, Serum	40.1 ng/mL	62.5 - 4,000 ng/mL	80-120%	CNTO 148, CAS: 476181-74-5	Golimumab
WM-AKIT020	Infliximab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.156 µg/ml	0.31-5 µg/mL	80-120%	TA-650, cA2, CAS: 170277-31-3	Infliximab
WM-AKIT021	Canakinumab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.156 µg/ml	0.31-5 µg/mL	80-120%	ACZ885, CAS: 914613-48-2	Canakinumab
WM-AKIT022	Gevokizumab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.156 µg/ml	0.31-5 µg/mL	80-120%	XOMA 052, CAS: 1129435-60-4	Gevokizumab
WM-AKIT023	Basiliximab ELISA Kit	When the kit was stored at the recommended temperature for 6 months, the signal intensity decreased by less than 20%. For unopened kits, if you want to prolong the storage time, please store the Standard, Detection A, Detection B and Microplate at -20 °C, the rest reagents should be store at 4°C.	Plasma, Serum	13.31 ng/mL	23.44 - 1,500 ng/mL	80-120%	CHI621, CHI-621 / SDZ-CHI-621, CAS: 179045-86-4	Basiliximab
WM-AKIT024	Camidanlumab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.156 µg/ml	0.31-5 µg/mL	80-120%	ADCT-301(unconjugated), HuMax-TAC-ADC, CAS: 921618-45-3	Camidanlumab

WM-AKIT025	Daclizumab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.156 µg/ml	0.31-5 µg/mL	80-120%	BIIB019, DAC HYP, CAS: 152923-56-3	Daclizumab
WM-AKIT026	Ibalizumab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.156 µg/ml	0.31-5 µg/mL	80-120%	Hu5A8, TMB-355, TNX-355, CAS: 680188-33-4	Ibalizumab
WM-AKIT027	Tregalizumab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.156 µg/ml	0.31-5 µg/mL	80-120%	BT-061, hB-F5, hBF5(H37L_L4M), CAS: 1207446-68-1	Tregalizumab
WM-AKIT028	Zanolimumab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.156 µg/ml	0.31-5 µg/mL	80-120%	HuMax-CD4, CAS: 652153-01-0	Zanolimumab
WM-AKIT029	Eldelumab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.156 µg/ml	0.31-5 µg/mL	80-120%	BMS-936557, MDX-1100, CAS: 946414-98-8	Eldelumab
WM-AKIT030	Lenzilumab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.156 µg/ml	0.31-5 µg/mL	80-120%	KB-003, CAS: 1229575-09-0	Lenzilumab
WM-AKIT031	Namilumab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.156 µg/ml	0.31-5 µg/mL	80-120%	MT203, CAS: 1206681-39-1	Namilumab
WM-AKIT032	Otilimab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.156 µg/ml	0.31-5 µg/mL	80-120%	MOR-04357, 3196165, GSK3196165, MOR103, CAS: 1638332-55-4	Otilimab
WM-AKIT033	Milatumzumab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.156 µg/ml	0.31-5 µg/mL	80-120%	CD74-DOX (ADC), MEDI-115, hLL1, hLL1-DOX (ADC), CAS: 899796-83-9	Milatumzumab
WM-AKIT034	Disitamab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.156 µg/ml	0.31-5 µg/mL	80-120%	RC48-0, Disitamab Vedotin, CAS: 2185868-98-6	Disitamab
WM-AKIT035	Pertuzumab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.156 µg/ml	0.31-5 µg/mL	80-120%	OMNITARG, rhuMAB 2C4, CAS: 380610-27-5	Pertuzumab
WM-AKIT036	Trastuzumab ELISA Kit	When the kit was stored at the recommended temperature for 6 months, the signal intensity decreased by less than 20%. For unopened kits, if you want to prolong the storage time, please store the Standard, Detection A, Detection B and Microplate at -20°C, the rest reagents should be store at 4°C.	Plasma, Serum	70.12 ng/mL	78.13 - 5,000 ng/mL	80-120%	timigituzumab, 4D5-8, 4D5V8, Trastuzumab Herceptin, rhuMab HER2, CAS: 180288-69-1	Trastuzumab
WM-AKIT037	Zanidatamab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.156 µg/ml	0.31-5 µg/mL	80-120%	ZW-25, ZW25, zanidatamab zovodotin, CAS: 2169946-15-8	Zanidatamab
WM-AKIT038	Zenocutuzumab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.156 µg/ml	0.31-5 µg/mL	80-120%	MCLA-128, PB4188, R040517, CAS: 1969309-56-5	Zenocutuzuma b

WM-AKIT039	Clazakizumab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.156 µg/ml	0.31-5 µg/mL	80-120%	ALD-518, BMS-945429, CAS: 1236278-28-6	Clazakizumab
WM-AKIT040	Olokizumab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.156 µg/ml	0.31-5 µg/mL	80-120%	CDP 6038, CAS: 1007223-17-7	Olokizumab
WM-AKIT041	Sirukumab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.156 µg/ml	0.31-5 µg/mL	80-120%	CNTO 136, CAS: 1194585-53-9	Sirukumab
WM-AKIT042	Ziltivekimab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.156 µg/ml	0.31-5 µg/mL	80-120%	COR-001, CAS: 2226654-05-1	Ziltivekimab
WM-AKIT043	Cergutuzumab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.156 µg/ml	0.31-5 µg/mL	80-120%	CEA-IL-2v, RG7813, RO-6895882, CAS: 1509916-03-3	Cergutuzumab
WM-AKIT044	Labetuzumab ELISA Kit	When the kit was stored at the recommended temperature for 6 months, the signal intensity decreased by less than 20%. For unopened kits, if you want to prolong the storage time, please store the Standard, Detection A, Detection B and Microplate at -20 °C, the rest reagents should be store at 4°C.	Plasma, Serum	53.67 ng/mL	156.25 - 10,000 ng/mL	80-120%	hMN14, IMMU-130, hMN-14-SN-38, hMN-14-SN-38 ADC, hMN14-CL-SN-38, Labetuzumab Govitecan, CAS: 219649-07-7	Labetuzumab
WM-AKIT045	Cabiralizumab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.156 µg/ml	0.31-5 µg/mL	80-120%	FPA-008, , CAS: 1613144-80-1	Cabiralizumab
WM-AKIT046	Emactuzumab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.156 µg/ml	0.31-5 µg/mL	80-120%	RG 7155, RO5509554, CAS: 1448221-67-7	Emactuzumab
WM-AKIT047	Cixutumumab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.156 µg/ml	0.31-5 µg/mL	80-120%	IMC-A12, LY3012217, CAS: 947687-12-9	Cixutumumab
WM-AKIT048	Dalotuzumab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.156 µg/ml	0.31-5 µg/mL	80-120%	MK-0646, CAS: 1005389-60-5	Dalotuzumab
WM-AKIT049	Figitumumab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.156 µg/ml	0.31-5 µg/mL	80-120%	CP-751871, CAS: 943453-46-1	Figitumumab
WM-AKIT050	Ganitumab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.156 µg/ml	0.31-5 µg/mL	80-120%	AMG 479, CAS: 905703-97-1	Ganitumab
WM-AKIT051	Teprotumumab ELISA Kit	When the kit was stored at the recommended temperature for 6 months, the signal intensity decreased by less than 20%. For unopened kits, if you want to prolong the storage time, please store the Standard, Detection A, Detection B and Microplate at -20°C, the rest reagents should be store at 4°C.	Plasma, Serum		62.5 ng/mL - 4,000 ng/mL	80-120%	RO4858696-000, CAS: 1036734-93-6	Teprotumumab

WM-AKIT052	Apamistamab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.156 µg/ml	0.31-5 µg/mL	80-120%	Iomab-B, Iodine (131i) apamistamab(2097132-02-8)	Apamistamab
WM-AKIT053	Emibetuzumab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.156 µg/ml	0.31-5 µg/mL	80-120%	LA480, LY-2875358, CAS: 1365287-97-3	Emibetuzumab
WM-AKIT054	Tocilizumab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 20% prior to the expiration date under appropriate storage condition.	Plasma, Serum		156.3 ng/mL—10000 ng/mL	80-120%	Atlizumab, MRA / R-1569 / RHPM-1 / RO-4877533, CAS: 375823-41-9	Tocilizumab
WM-AKIT055	Lacnotuzumab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.156 µg/ml	0.31-5 µg/mL	80-120%	MCS-110, CAS: 1831128-32-5	Lacnotuzumab
WM-AKIT056	Sacituzumab ELISA Kit	When the kit was stored at the recommended temperature for 6 months, the signal intensity decreased by less than 20%. For unopened kits, if you want to prolong the storage time, please store the Standard, Detection A, Detection B and Microplate at -20°C, the rest reagents should be store at 4°C.	Plasma, Serum	40.3 ng/mL	78.13 - 5,000 ng/mL	80-120%	IMMU-132, hRS7-SN-38, hRS7-SN-38-ADC, hRS7-[CL-SN-38], , CAS: 1796566-95-4	Sacituzumab
WM-AKIT057	Semorinemab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.156 µg/ml	0.31-5 µg/mL	80-120%	RO-7105705, CAS: 2159141-27-0	Semorinemab
WM-AKIT058	Tilavonemab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.156 µg/ml	0.31-5 µg/mL	80-120%	ABBV-8E12, C2N-8E12, CAS: 2096513-89-0	Tilavonemab
WM-AKIT059	Zagotenemab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.156 µg/ml	0.31-5 µg/mL	80-120%	LY-3303560, CAS: 2019133-28-7	Zagotenemab
WM-AKIT060	Befovacimab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.156 µg/ml	0.31-5 µg/mL	80-120%	BAY-1093884	Befovacimab
WM-AKIT061	Concizumab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 20% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.156 µg/ml	0.31-5 µg/mL	80-120%	Anti-TFPI, NN7415, mab2021, CAS: 1312299-39-0	Concizumab
WM-AKIT062	Marstacimab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.156 µg/ml	0.31-5 µg/mL	80-120%	PF-06741086, CAS: 1985638-39-8	Marstacimab
WM-AKIT063	Obinutuzumab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.156 µg/ml	0.31-5 µg/mL	80-120%	GA101, RG7159, RO5072759, Afutuzumab, CAS: 949142-50-1	Obinutuzumab
WM-AKIT064	Afutuzumab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.156 µg/ml	0.31-5 µg/mL	80-120%	GA101, RG7159, RO5072759, CA S: 949142-50-1	Afutuzumab
WM-AKIT065	Epcoritamab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.156 µg/ml	0.31-5 µg/mL	80-120%	GEN3013, CAS: 2134641-34-0	Epcoritamab

WM-AKIT066	Glofitamab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.156 µg/ml	0.31-5 µg/mL	80-120%	CD20-TCB (2:1), RG-6026, CAS: 2229047-91-8	Glofitamab
WM-AKIT067	Ibritumomab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.156 µg/ml	0.31-5 µg/mL	80-120%	In-111 Zevalin, Y-90 Zevalin, CAS: 206181-63-7	Ibritumomab
WM-AKIT068	Mosunetuzumab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.156 µg/ml	0.31-5 µg/mL	80-120%	BTCT4465A, RG-7828, RO7030816, CAS: 1905409-39-3	Mosunetuzumab
WM-AKIT069	Ocaratuzumab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.156 µg/ml	0.31-5 µg/mL	80-120%	AME-133v, LY2469298, CAS: 1169956-08-4	Ocaratuzumab
WM-AKIT070	Carlumab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.156 µg/ml	0.31-5 µg/mL	80-120%	CNTO 888, CAS: 915404-94-3	Carlumab
WM-AKIT071	Lorvotuzumab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.156 µg/ml	0.31-5 µg/mL	80-120%	BB-10901, IMGN901, huN901-DM1, CAS: 1008106-64-6	Lorvotuzumab
WM-AKIT072	Tisotumab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.156 µg/ml	0.31-5 µg/mL	80-120%	HuMax-TF-ADC, TF-011-MMAE, HuMax-TF, CAS: 1418628-81-5	Tisotumab
WM-AKIT073	Imalumab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.156 µg/ml	0.31-5 µg/mL	80-120%	BAX069, BAX69, CAS: 1430205-07-4	Imalumab
WM-AKIT074	Andecaliximab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.156 µg/ml	0.31-5 µg/mL	80-120%	GS-5745, CAS: 1518996-49-0	Andecaliximab
WM-AKIT075	Farletuzumab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.156 µg/ml	0.31-5 µg/mL	80-120%	M3, MORAb-003, MORAb-003-VCP-eribulin, MORAb-202, CAS: 896723-44-7	Farletuzumab
WM-AKIT076	Mirvetuximab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.156 µg/ml	0.31-5 µg/mL	80-120%	M9346A, IMGN853, M9346A-sulfo-SPDB-DM4, CAS: 1453084-36-0	Mirvetuximab
WM-AKIT077	Bevacizumab ELISA Kit	When the kit was stored at the recommended temperature for 6 months, the signal intensity decreased by less than 20%. For unopened kits, if you want to prolong the storage time, please store the Standard, Detection A, Detection B and Microplate at -20°C, the rest reagents should be store at 4°C.	Plasma, Serum	98.1 ng/mL	312.5 - 20,000 ng/mL	80-120%	12-IgG1, F(ab)-12 IgG1, Fab-12 IgG1, rhuMAB-VEGF, ABP 215, CAS: 216974-75-3	Bevacizumab
WM-AKIT078	Brolucizumab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum		1.5625 ng/mL — 100 ng/mL	80-120%	ESBA-1008, ESBA1008, RTH258, Brolucizumab CAS: 1531589-13-5	Brolucizumab

WM-AKIT079	Ranibizumab ELISA Kit	When the kit was stored at the recommended temperature for 6 months, the signal intensity decreased by less than 20%. For unopened kits, if you want to prolong the storage time, please store the Standard, Detection A, Detection B and Microplate at -20°C, the rest reagents should be store at 4°C.	Plasma, Serum	234.4 ng/mL - 15,000 ng/mL	80-120%	Fab-12 variant Y0317, RhuFab, CAS: 347396-82-1	Ranibizumab
WM-AKIT080	Varisacumab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.156 µg/ml 0.31-5 µg/mL	80-120%	AT-001, GNR-011, r84, CAS: 1610010-60-0	Varisacumab
WM-AKIT081	Crizanlizumab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.156 µg/ml 0.31-5 µg/mL	80-120%	SeIG1, CAS: 1690318-25-2	Crizanlizumab
WM-AKIT082	Inclacumab ELISA Kit	When the kit was stored at the recommended temperature for 6 months, the signal intensity decreased by less than 20%. For unopened kits, if you want to prolong the storage time, please store the Standard, Detection A, Detection B and Microplate at -20 °C, the rest reagents should be store at 4°C.	Plasma, Serum	5.67 ng/mL 31.25 - 2,000 ng/mL	80-120%	LC1004-002, RO4905417, CAS: 1256258-86-2	Inclacumab
WM-AKIT083	Olaratumab ELISA Kit	When the kit was stored at the recommended temperature for 6 months, the signal intensity decreased by less than 20%. For unopened kits, if you want to prolong the storage time, please store the Standard, Detection A, Detection B and Microplate at -20°C, the rest reagents should be store at 4°C.	Plasma, Serum	112.17 ng/mL 156.25 - 10,000 ng/mL	80-120%	3G3, IMC-3G3, LY3012207, CAS: 1024603-93-7	Olaratumab
WM-AKIT084	Tovetumab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.156 µg/ml 0.31-5 µg/mL	80-120%	MEDI-575, CAS: 1243266-04-7	Tovetumab
WM-AKIT085	Ipilimumab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.156 µg/ml 0.31-5 µg/mL	80-120%	BMS-734016, MDX-010, MDX-CTLA-4, CAS: 477202-00-9	Ipilimumab
WM-AKIT086	Tremelimumab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.156 µg/ml 0.31-5 µg/mL	80-120%	Ticilimumab, CP-675, CP-675, 206, CP-675206 clone 11.2.1, CAS: 745013-59-6	Tremelimumab
WM-AKIT087	Zalifrelimab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.156 µg/ml 0.31-5 µg/mL	80-120%	AGEN1884, CAS: 2148321-69-9	Zalifrelimab
WM-AKIT088	Edrecolomab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.156 µg/ml 0.31-5 µg/mL	80-120%	17-1A, CAS: 156586-89-9	Edrecolomab
WM-AKIT089	Rolinsatamab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.156 µg/ml 0.31-5 µg/mL	80-120%	PR-1594804, h16f, ABBV-176, DC-1630993, h16f, Rolinsatamab talirine, CAS: 2095467-30-2	Rolinsatamab
WM-AKIT090	Anifrolumab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.156 µg/ml 0.31-5 µg/mL	80-120%	MDX-1333, MEDI-546, CAS: 1326232-46-5	Anifrolumab

WM-AKIT091	Icrucumab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.156 µg/ml	0.31-5 µg/mL	80-120%	18F1, IMC-18F1, LY3012212, CAS: 1024603-92-6	Icrucumab
WM-AKIT092	Ieramilimab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.156 µg/ml	0.31-5 µg/mL	80-120%	LAG-525, CAS: 2137049-37-5	Ieramilimab
WM-AKIT093	Mavezelimab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.156 µg/ml	0.31-5 µg/mL	80-120%	MK-4280	Mavezelimab
WM-AKIT094	Favezelimab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.156 µg/ml	0.31-5 µg/mL	80-120%	MK-4280, Mavezelimab (PL123)	Favezelimab
WM-AKIT095	Indatuximab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.156 µg/ml	0.31-5 µg/mL	80-120%	BT-062, nBT062-DM4, Indatuximab	Indatuximab
WM-AKIT096	Lintuzumab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.156 µg/ml	0.31-5 µg/mL	80-120%	ravtansine(1238517-16-2)	Lintuzumab
WM-AKIT097	Oleclumab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.156 µg/ml	0.31-5 µg/mL	80-120%	225Ac-lintuzumab, HuM195, SGN-33, SMART M195, HuM195, CAS: 166089-32-3	Lintuzumab
WM-AKIT098	Zampilimab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.156 µg/ml	0.31-5 µg/mL	80-120%	MEDI-9447, , CAS: 1803176-05-7	Oleclumab
WM-AKIT099	Vofatamab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.156 µg/ml	0.31-5 µg/mL	80-120%	UCB-7858, UCB7858, CAS: 2098280-42-1	Zampilimab
WM-AKIT100	Oxelumab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.156 µg/ml	0.31-5 µg/mL	80-120%	MFGR1877S, CAS: 1312305-12-6	Vofatamab
WM-AKIT101	Dupilumab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.156 µg/ml	0.31-5 µg/mL	80-120%	R4930, RG4930, RO4989991, huMab OX40L, , CAS: 1186098-83-8	Oxelumab
WM-AKIT102	Iscalemab ELISA Kit	When the kit was stored at the recommended temperature for 6 months, the signal intensity decreased by less than 20%. For unopened kits, if you want to prolong the storage time, please store the Standard, Detection A, Detection B and Microplate at -20°C, the rest reagents should be store at 4°C.	Plasma, Serum		78.125 ng/mL - 5,000 ng/mL	90-120%	CD124, REGN668, SAR231893, CAS: 1190264-60-8	Dupilumab
WM-AKIT103	Varlilumab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.156 µg/ml	0.31-5 µg/mL	80-120%	CFZ-533, NVP-CFZ533, OM11-62MF, CAS: 2031153-61-2	Iscalemab
WM-AKIT104	Talacotuzumab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.156 µg/ml	0.31-5 µg/mL	80-120%	1F5, CDX-1127, CAS: 1393344-72-3	Varlilumab
WM-AKIT105	Talacotuzumab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.156 µg/ml	0.31-5 µg/mL	80-120%	CSL-362-AML, CSL362, JNJ-56022473, CAS: 1826831-79-1	Talacotuzumab

WM-AKIT105 Vibecotamab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.156 µg/ml	0.31-5 µg/mL	80-120%	XmAb14045, CAS: 2138442-13-2	Vibecotamab
WM-AKIT106 Bimagrumab ELISA Kit	When the kit was stored at the recommended temperature for 6 months, the signal intensity decreased by less than 20%. For unopened kits, if you want to prolong the storage time, please store the Standard, Detection A, Detection B and Microplate at -20 °C, the rest reagents should be store at 4°C.	Plasma, Serum	97.28 ng/mL	125 - 4,000 ng/mL	80-120%	BYM338, CAS: 1356922-05-8	Bimagrumab
WM-AKIT107 Daratumumab ELISA Kit	When the kit was stored at the recommended temperature for 6 months, the signal intensity decreased by less than 20%. For unopened kits, if you want to prolong the storage time, please store the Standard, Detection A, Detection B and Microplate at -20 °C, the rest reagents should be store at 4°C.	Plasma, Serum	104.76 ng/mL	156.25 - 10,000 ng/mL	80-120%	HuMax-CD38, CAS: 945721-28-8	Daratumumab
WM-AKIT108 Ifabotuzumab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.156 µg/ml	0.31-5 µg/mL	80-120%	Fibatuzumab, KB-004, , CAS: 1234137-51-9	Ifabotuzumab
WM-AKIT109 Letolizumab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.156 µg/ml	0.31-5 µg/mL	80-120%	BMS-986004, CAS: 1450981-87-9	Letolizumab
WM-AKIT110 Itolizumab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.156 µg/ml	0.31-5 µg/mL	80-120%	T1h, CAS: 1116433-11-4	Itolizumab
WM-AKIT111 Cusatuzumab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.156 µg/ml	0.31-5 µg/mL	80-120%	ARGX-110, CAS: 1399546-01-0	Cusatuzumab
WM-AKIT112 Vorsetuzumab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.156 µg/ml	0.31-5 µg/mL	80-120%	SGN-70, h1F6, SGN-75, CAS: 1165740-62-4	Vorsetuzumab
WM-AKIT113 Meplazumab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.156 µg/ml	0.31-5 µg/mL	80-120%	OEL07E29VQ	Meplazumab
WM-AKIT114 Alacizumab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.156 µg/ml	0.31-5 µg/mL	80-120%	CDP791, g165 DFM-PEG, Alacizumab pegol(934216-54-3)	Alacizumab
WM-AKIT115 Ramucirumab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.156 µg/ml	0.31-5 µg/mL	80-120%	1121B, IMC-1121B, LY3009806, CAS: 15966-93-5	Ramucirumab
WM-AKIT116 Ascrinvacumab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.156 µg/ml	0.31-5 µg/mL	80-120%	PF-03446962, , CAS: 1463459-96-2	Ascrinvacumab
WM-AKIT117 Cinpanemab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.156 µg/ml	0.31-5 µg/mL	80-120%	BIIB-054, CAS: 2094516-02-4	Cinpanemab

WM-AKIT118	Iladatuzumab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.156 µg/ml	0.31-5 µg/mL	80-120%	DCDS0780A, MCDS0593A, RO7032005, CAS: 1906205-76-2	Iladatuzumab
WM-AKIT119	Polatuzumab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.156 µg/ml	0.31-5 µg/mL	80-120%	ACD79B-VCMMAE, DCDS4501A, FCU2711, RO5541077-000, polatuzumab vedotin-piiq, CAS: 1313206-42-6	Polatuzumab
WM-AKIT120	Ivuxolimab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.156 µg/ml	0.31-5 µg/mL	80-120%	PF-04518600, CAS: 2225940-98-5	Ivuxolimab
WM-AKIT121	Pogalizumab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.156 µg/ml	0.31-5 µg/mL	80-120%	Vonlerolizumab, MOXR-0916, MOXR0916, RG-7888, RO7021608, CAS: 1638935-72-4	Pogalizumab
WM-AKIT122	Tavolimab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.156 µg/ml	0.31-5 µg/mL	80-120%	Tavolixizumab, MEDI0562, CAS: 1635395-25-3	Tavolimab
WM-AKIT123	Lirilumab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.156 µg/ml	0.31-5 µg/mL	80-120%	BMS-986015, IPH2102, CAS: 1000676-41-4	Lirilumab
WM-AKIT124	Codrituzumab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.156 µg/ml	0.31-5 µg/mL	80-120%	GC33, RG7686, RO5137382, CAS: 1365267-33-9	Codrituzumab
WM-AKIT125	Astegolimab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.156 µg/ml	0.31-5 µg/mL	80-120%	AMG-282, MSTT-1041A, RG-6149, RO-7187807, CAS: 2173054-79-8	Astegolimab
WM-AKIT126	Belantamab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.156 µg/ml	0.31-5 µg/mL	80-120%	2857916, GSK2857916, J6M0, J6M0-mcMMAF, CAS: 2061894-48-0	Belantamab
WM-AKIT127	Teclistamab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.156 µg/ml	0.31-5 µg/mL	80-120%	JNJ-64007957, JNJ-7957, Ab-957, CAS: 2119595-80-9, KHF92402	Teclistamab
WM-AKIT128	Pasotuxizumab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.156 µg/ml	0.31-5 µg/mL	80-120%	BAY 2010112, BITE MT112, MT-112, CAS: 1442657-12-6	Pasotuxizumab
WM-AKIT129	Rosopatamab ELISA Kit	When the kit was stored at the recommended temperature for 6 months, the signal intensity decreased by less than 20%. For unopened kits, if you want to prolong the storage time, please store the Standard, Detection A, Detection B and Microplate at -20 °C, the rest reagents should be store at 4°C.	Plasma, Serum	63.23 ng/mL	468.75 - 30,000 ng/mL	80-120%	J-591, MLN-591, huJ-591, HuJ591-DOTA, Rosopatamab tetraxetan, CAS: 2260767-49-3	Rosopatamab
WM-AKIT130	Tarextumab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.156 µg/ml	0.31-5 µg/mL	80-120%	OMP-59R5, CAS: 1359940-55-8	NOTCH2

WM-AKIT131 Urelumab ELISA Kit	When the kit was stored at the recommended temperature for 6 months, the signal intensity decreased by less than 20%. For unopened kits, if you want to prolong the storage time, please store the Standard, Detection A, Detection B and Microplate at -20°C, the rest reagents should be store at 4°C.	Plasma, Serum	18.73 ng/mL	31.25 - 2,000 ng/mL	80-120%	BMS-663513, CAS: 934823-49-1	Urelumab
WM-AKIT132 Utomilumab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.156 µg/ml	0.31-5 µg/mL	80-120%	PF-05082566, PF-2566, CAS: 1417318-27-4	Utomilumab
WM-AKIT133 Magrolimab ELISA Kit	When the kit was stored at the recommended temperature for 6 months, the signal intensity decreased by less than 20%. For unopened kits, if you want to prolong the storage time, please store the Standard, Detection A, Detection B and Microplate at -20 °C, the rest reagents should be store at 4°C.	Plasma, Serum	48.26 ng/mL	62.5 - 4,000 ng/mL	80-120%	Hu5F9-G4, CAS: 2169232-81-7	Magrolimab
WM-AKIT134 Sibrotuzumab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.156 µg/ml	0.31-5 µg/mL	80-120%	BIBH1, CAS: 216669-97-5	Sibrotuzumab
WM-AKIT135 Simlukafusp Alfa ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.156 µg/ml	0.31-5 µg/mL	80-120%	FAP-IL2v, RO6874281/RG7461	Simlukafusp Alfa
WM-AKIT136 Amatuximab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.156 µg/ml	0.31-5 µg/mL	80-120%	MORAb-009, CAS: 931402-35-6	Amatuximab
WM-AKIT137 Anetumab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.156 µg/ml	0.31-5 µg/mL	80-120%	BAY 94-9343, BAY 86-1903, BAY 2287409, Anetumab Ravtansine, CAS: 1954758-84-9	Anetumab
WM-AKIT138 Ontamalimab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.156 µg/ml	0.31-5 µg/mL	80-120%	PF-00547659, PF-547659, SHP647, CAS: 2098790-40-8	Ontamalimab
WM-AKIT139 Glembatumumab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.156 µg/ml	0.31-5 µg/mL	80-120%	CDX-011 (DOX), CR011, glembatumumab vedotin (ADC), CAS: 1020264-78-1	Glembatumumab
WM-AKIT140 Balstilimab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.156 µg/ml	0.31-5 µg/mL	80-120%	AGEN2034, CAS: 2230167-06-1	Balstilimab
WM-AKIT141 Cetrelimab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.156 µg/ml	0.31-5 µg/mL	80-120%	JNJ-63723283, CAS: 2050478-92-5	Cetrelimab
WM-AKIT142 Nivolumab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 20% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.156 µg/ml	0.31-5 µg/mL	80-120%	BMS-936558, MDX-1106, ONO-4538, CAS: 946414-94-4	Nivolumab
WM-AKIT143 Pembrolizumab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.156 µg/ml	0.31-5 µg/mL	80-120%	MK-3475, CAS: 1374853-91-4	Pembrolizumab

WM-AKIT144 Sintilimab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.156 µg/ml	0.31-5 µg/mL	80-120%	IBI-308, , CAS: 2072873-06-2	Sintilimab
WM-AKIT145 Tislelizumab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.156 µg/ml	0.31-5 µg/mL	80-120%	BGB-A317, CAS: 1858168-59-8	Tislelizumab
WM-AKIT146 Toripalimab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.156 µg/ml	0.31-5 µg/mL	80-120%	CAS: 1924598-82-2	Toripalimab
WM-AKIT147 Afasevikumab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.156 µg/ml	0.31-5 µg/mL	80-120%	MCAF-5352A, MCAF5352A, NI-1401, RG-7624, RG7624, RO5553110, CAS: 1589503-30-9	Afasevikumab
WM-AKIT148 Bimekizumab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.156 µg/ml	0.31-5 µg/mL	80-120%	CDP4940, UCB-4940, UCB4940, CAS: 1418205-77-2	Bimekizumab
WM-AKIT149 Ixekizumab ELISA Kit	When the kit was stored at the recommended temperature for 6 months, the signal intensity decreased by less than 20%. For unopened kits, if you want to prolong the storage time, please store the Standard, Detection A, Detection B and Microplate at -20°C, the rest reagents should be store at 4°C.	Plasma, Serum	39.3 ng/mL	78.13 - 5,000 ng/mL	80-120%	LY2439821, CAS: 1143503-69-8	Ixekizumab
WM-AKIT150 Remtolumab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.156 µg/ml	0.31-5 µg/mL	80-120%	A-1230717, ABT-122, CAS: 1791410-27-9	Remtolumab
WM-AKIT151 Secukinumab ELISA Kit	When the kit was stored at the recommended temperature for 6 months, the signal intensity decreased by less than 20%. For unopened kits, if you want to prolong the storage time, please store the Standard, Detection A, Detection B and Microplate at -20°C, the rest reagents should be store at 4°C.	Plasma, Serum	715.94 ng/mL.	937.5 - 15,000 ng/mL	80-120%	AIN457, CAS: 1229022-83-6	Secukinumab
WM-AKIT152 Tibulizumab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.156 µg/ml	0.31-5 µg/mL	80-120%	LY 3090106, LY-3090106, LY3090106, CAS: 1849636-24-3	Tibulizumab
WM-AKIT153 Vunakizumab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.156 µg/ml	0.31-5 µg/mL	80-120%	SHR-1314, CAS: 1792181-33-9	Vunakizumab
WM-AKIT154 Tiragolumab ELISA Kit	When the kit was stored at the recommended temperature for 6 months, the signal intensity decreased by less than 20%. For unopened kits, if you want to prolong the storage time, please store the Standard, Detection A, Detection B and Microplate at -20°C, the rest reagents should be store at 4°C.	Plasma, Serum		31.25 ng/mL - 2000 ng/mL	75-110%	MTIG-7192-A, MTIG-7192A, MTIG7192A, RG-6058, RO-7092284, RO7092284, CAS: 1918185-84-8	Tiragolumab
WM-AKIT155 Enoblituzumab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.156 µg/ml	0.31-5 µg/mL	80-120%	MG-A271, , CAS: 1353485-38-7	Enoblituzumab

WM-AKIT156	Mirzotamab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.156 µg/ml	0.31-5 µg/mL	80-120%	ABBV-155, CAS: 2229859-11-2	Mirzotamab
WM-AKIT157	Omburtamab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.156 µg/ml	0.31-5 µg/mL	80-120%	8H9, Mab 8H9, CAS: 1895083-75-6	Omburtamab
WM-AKIT158	Frovocimab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.156 µg/ml	0.31-5 µg/mL	80-120%	LY-3015014, CAS: 1643672-70-1	Frovocimab
WM-AKIT159	Lodelcizumab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.156 µg/ml	0.31-5 µg/mL	80-120%	LGT209, NVP-LGT209, CAS: 1355338-54-3	Lodelcizumab
WM-AKIT160	Tezepelumab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.156 µg/ml	0.31-5 µg/mL	80-120%	AMG 157, AMG-157, MEDI-9929, MEDI9929, anti-TSLP-Receptor (TSLP-R, CrI2), CAS: 1572943-04-4	Tezepelumab
WM-AKIT161	Elezanumab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.156 µg/ml	0.31-5 µg/mL	80-120%	ABT-555, AE12-1Y-QL (derived from parental mAb AE12-1 and AE12-1Y), CAS: 1791416-49-3	Elezanumab
WM-AKIT162	Enfortumab ELISA Kit	When the kit was stored at the recommended temperature for 6 months, the signal intensity decreased by less than 20%. For unopened kits, if you want to prolong the storage time, please store the Standard, Detection A, Detection B and Microplate at -20°C, the rest reagents should be store at 4°C.	Plasma, Serum	47.39 ng/mL	93.75 - 1,500 ng/mL	80-120%	AGS-22CE, AGS-22M, AGS-22M6E, unconjugated : AGS-22C3 or AGSM6, CAS: 1346452-25-2	Enfortumab
WM-AKIT163	Ianalumab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.156 µg/ml	0.31-5 µg/mL	80-120%	VAY-736, CAS: 1929549-92-7	Ianalumab
WM-AKIT164	Blosozumab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.156 µg/ml	0.31-5 µg/mL	80-120%	LY2541546, CAS: 1132758-87-2	Blosozumab
WM-AKIT165	Romosozumab ELISA Kit	When the kit was stored at the recommended temperature for 6 months, the signal intensity decreased by less than 20%. For unopened kits, if you want to prolong the storage time, please store the Standard, Detection A, Detection B and Microplate at -20°C, the rest reagents should be store at 4°C.	Plasma, Serum	42.86 ng/mL	125 - 8,000 ng/mL	80-120%	785A070802, AMG 785, CDP-7851, romosozumab-aqqg, sclerostin Ab, CAS: 909395-70-6	Romosozumab
WM-AKIT166	Mirikizumab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.156 µg/ml	0.31-5 µg/mL	80-120%	LY-3074828, CAS: 1884201-71-1	Mirikizumab
WM-AKIT167	Dilpacimab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.156 µg/ml	0.31-5 µg/mL	80-120%	ABT-165, PR-1283233, CAS: 1791420-09-1	Dilpacimab
WM-AKIT168	Navicixizumab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.156 µg/ml	0.31-5 µg/mL	80-120%	OMP-305B83, CAS: 1638338-43-8	Navicixizumab

WM-AKIT169 Atezolizumab ELISA Kit	When the kit was stored at the recommended temperature for 6 months, the signal intensity decreased by less than 20%. For unopened kits, if you want to prolong the storage time, please store the Standard, Detection A, Detection B and Microplate at - 20°C, the rest reagents should be store at 4°C.	Plasma, Serum	62.5 ng/mL - 4000 ng/mL	80-120%	MPDL3280A, RG7446, CAS: 1380723-44-3	Atezolizumab
WM-AKIT170 Avelumab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.156 µg/ml 0.31-5 µg/mL	80-120%	MSB-0010718C, MSB0010682, , Avelumab CAS: 1537032-82-8	Avelumab
WM-AKIT171 Durvalumab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.156 µg/ml 0.31-5 µg/mL	80-120%	MEDI4736, CAS: 1428935-60-7	Durvalumab
WM-AKIT172 Pacmilimab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.156 µg/ml 0.31-5 µg/mL	80-120%	CX-072, CAS: 2145091-51-4	Pacmilimab
WM-AKIT173 Nirsevimab ELISA Kit	When the kit was stored at the recommended temperature for 6 months, the signal intensity decreased by less than 20%. For unopened kits, if you want to prolong the storage time, please store the Standard, Detection A and Microplate at - 20 °C, the rest reagents should be store at 4°C.	Plasma, Serum	13.72 ng/mL 46.88 - 3,000 ng/mL	80-120%	MEDI-8897, MEDI8897, CAS: 1989556-22-0	Nirsevimab
WM-AKIT174 Palivizumab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.156 µg/ml 0.31-5 µg/mL	80-120%	MEDI-493, CAS: 188039-54-5, MEDI493, SYNAGIS, Humanized MAb 1129,1129	Palivizumab
WM-AKIT175 Suptavumab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.156 µg/ml 0.31-5 µg/mL	80-120%	H1H3592P3, REGN 2222, SAR-438584, SAR438584, REGN2222, CAS: 1629615-23-1	Suptavumab
WM-AKIT176 Suvizumab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.156 µg/ml 0.31-5 µg/mL	80-120%	KD-247, CAS: 914257-21-9	Suvizumab
WM-AKIT177 Foravirumab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.156 µg/ml 0.31-5 µg/mL	80-120%	CR4098, CAS: 944548-38-3	Foravirumab
WM-AKIT178 Rafivirumab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.156 µg/ml 0.31-5 µg/mL	80-120%	CR57, NM57, S057, Ormutivimab, CAS: 944548-37-2	Rafivirumab
WM-AKIT179 Tosatoxumab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.156 µg/ml 0.31-5 µg/mL	80-120%	KBSA301, CAS: 1374419-41-6	Tosatoxumab
WM-AKIT180 Obiltoxaximab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.156 µg/ml 0.31-5 µg/mL	80-120%	ETI-204, CAS: 1351337-07-9	Obiltoxaximab
WM-AKIT181 Gremubamab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.156 µg/ml 0.31-5 µg/mL	80-120%	MEDI3902, CAS: 1800381-36-5	Gremubamab

WM-AKIT182	Human Anti-Monkeypox Virus (MPXV) IgG ELISA Kit (A29L)	When the kit was stored at the recommended temperature for 6 months, the signal intensity decreased by less than 20%. For unopened kits, if you want to prolong the storage time, please store the Standard, Detection A, Detection B and Microplate at - 20°C, the rest reagents should be store at 4°C.	Plasma, Serum		469 ng/mL - 30,000 ng/mL	75-120%	A29L
WM-AKIT183	Human Anti-Monkeypox Virus (MPXV) IgG ELISA Kit (M1R)	When the kit was stored at the recommended temperature for 6 months, the signal intensity decreased by less than 20%. For unopened kits, if you want to prolong the storage time, please store the Standard, Detection A, Detection B and Microplate at - 20°C, the rest reagents should be store at 4°C.	Plasma, Serum		15.6 ng/mL - 1,000 ng/mL	80-120%	M1R
WM-AKIT184	Human Anti-Monkeypox Virus (MPXV) IgG ELISA Kit (H3L)	When the kit was stored at the recommended temperature for 6 months, the signal intensity decreased by less than 20%. For unopened kits, if you want to prolong the storage time, please store the Standard, Detection A, Detection B and Microplate at - 20°C, the rest reagents should be store at 4°C.	Plasma, Serum		469 ng/mL - 30,000 ng/mL	80-120%	H3L
WM-AKIT185	Human Anti-Monkeypox Virus (MPXV) IgG ELISA Kit (E8L)	When the kit was stored at the recommended temperature for 6 months, the signal intensity decreased by less than 20%. For unopened kits, if you want to prolong the storage time, please store the Standard, Detection A, Detection B and Microplate at - 20°C, the rest reagents should be store at 4°C.	Plasma, Serum		15.6 ng/mL - 1,000 ng/mL	80-110%	E8L
WM-AKIT186	Human Anti-Monkeypox Virus (MPXV) IgG ELISA Kit (A35R)	When the kit was stored at the recommended temperature for 6 months, the signal intensity decreased by less than 20%. For unopened kits, if you want to prolong the storage time, please store the Standard, Detection A, Detection B and Microplate at - 20°C, the rest reagents should be store at 4°C.	Plasma, Serum		312.5 ng/mL - 20000 ng/mL	80-120%	A35R
WM-AKIT187	Monkeypox Virus (MPXV) A29L Antigen ELISA Kit	When the kit was stored at the recommended temperature for 6 months, the signal intensity decreased by less than 20%. For unopened kits, if you want to prolong the storage time, please store the Standard, Detection A, Detection B and Microplate at - 20°C, the rest reagents should be store at 4°C.	Plasma, Serum	50 pg/mL	125 - 8,000 pg/mL	80-120%	A29L
WM-AKIT188	Monkeypox Virus (MPXV) M1R Antigen ELISA Kit	When the kit was stored at the recommended temperature for 6 months, the signal intensity decreased by less than 20%. For unopened kits, if you want to prolong the storage time, please store the Standard, Detection A, Detection B and Microplate at - 20°C, the rest reagents should be store at 4°C.	Plasma, Serum	1.9 pg/mL	7.81 - 500 pg/mL	85-120%	M1R
WM-AKIT189	Monkeypox Virus (MPXV) H3L Antigen ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	1 ng/ml	1.25 ng/mL-20 ng/mL	80-120%	H3L
WM-AKIT190	Monkeypox Virus (MPXV) E8L Antigen ELISA Kit	When the kit was stored at the recommended temperature for 6 months, the signal intensity decreased by less than 20%. For unopened kits, if you want to prolong the storage time, please store the Standard, Detection A, Detection B and Microplate at - 20°C, the rest reagents should be store at 4°C.	Plasma, Serum	0.19 ng/mL	0.313 - 20 ng/mL	80-120%	E8L

WM-AKIT191	Monkeypox Virus (MPXV) A35R Antigen ELISA Kit	When the kit was stored at the recommended temperature for 6 months, the signal intensity decreased by less than 20%. For unopened kits, if you want to prolong the storage time, please store the Standard, Detection A, Detection B and Microplate at -20°C, the rest reagents should be store at 4°C.	Plasma, Serum	158.4 pg/mL	375 pg/mL - 24,000 pg/mL	70-100%	A35R
WM-AKIT192	Human IL6 ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Serum, Plasma and Cell culture supernatant.	2.37 pg/mL	4.7 pg/mL - 300 pg/mL	80-120%	IL6
WM-AKIT193	Anti-Eculizumab Neutralizing Antibody ELISA kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum		15.625-1,000 ng/ml	80-120%	5G1.1,h5G1.1HuG2/G4, CAS: 219685-50-4 Eculizumab
WM-AKIT194	Anti-Adalimumab Neutralizing Antibody ELISA kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum		15.625-1,000 ng/ml	80-120%	ABP 501,D2E7, Adalimumab, CAS: 331731-18-1 Adalimumab
WM-AKIT195	Anti-Panitumumab ELISA kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum		15.625-1,000 ng/ml	80-120%	ABX-EGF,E7.6.3, CAS: 339177-26-3 Panitumumab
WM-AKIT196	Anti-Denosumab Neutralizing Antibody ELISA kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum		15.625-1,000 ng/ml	80-120%	AMG162, HL2001, CAS: 615258-40-7 Denosumab
WM-AKIT197	Anti-Panitumumab Neutralizing Antibody ELISA kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum		15.625-1,000 ng/ml	80-120%	ABX-EGF,E7.6.3, CAS: 339177-26-3 Panitumumab
WM-AKIT198	Anti-Cetuximab Neutralizing Antibody ELISA kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum		15.625-1,000 ng/ml	80-120%	Fab C225,IMC-225,cetuximab-IR700, CAS: 205923-56-4 Cetuximab
WM-AKIT199	Anti-Etanercept Neutralizing Antibody ELISA kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum		15.625-1,000 ng/ml	80-120%	CAS: 185243-69-0 Etanercept
WM-AKIT200	Anti-Pertuzumab Neutralizing Antibody ELISA kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum		15.625-1,000 ng/ml	80-120%	OMNITARG, rhuMAB 2C4, CAS: 380610-27-5 Pertuzumab
WM-AKIT201	Anti-Tocilizumab Neutralizing Antibody ELISA kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum		15.625-1,000 ng/ml	80-120%	Atlizumab, MRA / R-1569 / RHPM-1 / RO-4877533, CAS: 375823-41-9 Tocilizumab
WM-AKIT202	Anti-Sarilumab Neutralizing Antibody ELISA kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum		15.625-1,000 ng/ml	80-120%	REGN88,SAR153191, CAS: 1189541-98-7 Sarilumab
WM-AKIT203	Anti-Ranibizumab Neutralizing Antibody ELISA kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum		15.625-1,000 ng/ml	80-120%	Fab-12 variant Y0317,RhuFab, CAS: 347396-82-1 Ranibizumab
WM-AKIT204	Anti-Bevacizumab Neutralizing Antibody ELISA kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum		15.625-1,000 ng/ml	80-120%	12-IgG1,F(ab)-12 IgG1,Fab-12 IgG1,rhuMab-VEGF, ABP 215, CAS: 216974-75-3 Bevacizumab

WM-AKIT205	Anti-Dupilumab Neutralizing Antibody ELISA kit	When the kit was stored at the recommended temperature for 6 months, the signal intensity decreased by less than 20%. For unopened kits, if you want to prolong the storage time, please store the Standard, Detection A, Detection B and Microplate at -20°C, the rest reagents should be store at 4°C.	Plasma, Serum	82.6 ng/mL	156.25 - 10,000 ng/mL	80-120%	CD124, REGN668, SAR231893, CAS: 1190264-60-8	Dupilumab
WM-AKIT206	Anti-Daratumumab Neutralizing Antibody ELISA kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum		15.625-1,000 ng/ml	80-120%	CAS: 945721-28-8	Daratumumab
WM-AKIT207	Anti-Ustekinumab Neutralizing Antibody ELISA kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum		15.625-1,000 ng/ml	80-120%	CNTO 1275, TT-20, CAS: 815610-63-0	Ustekinumab
WM-AKIT208	Anti-Pembrolizumab Neutralizing Antibody ELISA kit	When the kit was stored at the recommended temperature for 6 months, the signal intensity decreased by less than 20%. For unopened kits, if you want to prolong the storage time, please store the Standard, Detection A, Detection B and Microplate at -20°C, the rest reagents should be store at 4°C.	Plasma, Serum	83.4 ng/mL	156.25 - 10,000 ng/mL	80-120%	MK-3475, CAS: 1374853-91-4	Pembrolizumab
WM-AKIT209	Anti-Nivolumab Neutralizing Antibody ELISA kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum		15.625-1,000 ng/ml	80-120%	BMS-936558, MDX-1106, ONO-4538, CAS: 946414-94-4	Nivolumab
WM-AKIT210	Anti-Secukinumab Neutralizing Antibody ELISA kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum		15.625-1,000 ng/ml	80-120%	AIN457, CAS: 1229022-83-6	Secukinumab
WM-AKIT211	Anti-Durvalumab Neutralizing Antibody ELISA kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum		15.625-1,000 ng/ml	80-120%	MEDI4736, CAS: 1428935-60-7	Durvalumab
WM-AKIT212	Anti-Avelumab Neutralizing Antibody ELISA kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum		15.625-1,000 ng/ml	80-120%	MSB-0010718C, MSB0010682, M7824, MSB0010718C, bintrafusp alfa, CAS: 1537032-82-8	Avelumab
WM-AKIT213	Anti-Atezolizumab Neutralizing Antibody ELISA kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum		15.625-1,000 ng/ml	80-120%	MPDL3280A, RG7446, CAS: 1380723-44-3	Atezolizumab
WM-AKIT214	Anti-Omalizumab Neutralizing Antibody ELISA kit	When the kit was stored at the recommended temperature for 6 months, the signal intensity decreased by less than 20%. For unopened kits, if you want to prolong the storage time, please store the Standard, Detection A, Detection B and Microplate at -20°C, the rest reagents should be store at 4°C.	Plasma, Serum	82.6 ng/mL	156.25 - 10,000 ng/mL	80-120%	IGE25, olizumab, pSVIE26, rhuMa b-E25, CAS: 242138-07-4	Omalizumab
WM-AKIT215	Anti-Palivizumab Neutralizing Antibody ELISA kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum		15.625-1,000 ng/ml	80-120%	MEDI-493, CAS: 188039-54-5	Palivizumab
WM-AKIT216	Anti-SARS-CoV-2 RBD Human IgG ELISA Kit	When the kit was stored at the recommended temperature for 6 months, the signal intensity decreased by less than 20%. For unopened kits, if you want to prolong the storage time, please store the Standard, Detection A, Detection B and Microplate at -20°C, the rest reagents should be store at 4°C.	Plasma, Serum	52.31 pg/mL	125 - 8,000 pg/mL	80-120%		RBD

WM-AKIT217	Anti-SARS-CoV-2 RBD Human IgM ELISA Kit	When the kit was stored at the recommended temperature for 6 months, the signal intensity decreased by less than 20%. For unopened kits, if you want to prolong the storage time, please store the Standard, Detection A, Detection B and Microplate at -20°C, the rest reagents should be store at 4°C.	Plasma, Serum	3.6 ng/mL	31.25 - 2,000 ng/mL	80-120%	RBD
WM-AKIT218	Anti-SARS-CoV-2 RBD Human IgA ELISA Kit	When the kit was stored at the recommended temperature for 6 months, the signal intensity decreased by less than 20%. For unopened kits, if you want to prolong the storage time, please store the Standard, Detection A, Detection B and Microplate at -20°C, the rest reagents should be store at 4°C.	Plasma, Serum	20.99 ng/mL	125 - 8,000 pg/mL	80-120%	RBD
WM-AKIT219	Anti-SARS-CoV-2 RBD (Delta) Human IgG ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum			80-120%	RBD (Delta)
WM-AKIT220	Anti-SARS-CoV-2 RBD (Delta) Human IgM ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum			80-120%	RBD (Delta)
WM-AKIT221	Anti-SARS-CoV-2 Spike Protein (Trimer) Human IgG ELISA Kit	When the kit was stored at the recommended temperature for 6 months, the signal intensity decreased by less than 20%. For unopened kits, if you want to prolong the storage time, please store the Standard, Detection A, Detection B and Microplate at -20°C, the rest reagents should be store at 4°C.	Plasma, Serum	54.8 pg/mL	125 - 8,000 pg/mL	80-120%	Spike Protein
WM-AKIT222	Anti-SARS-CoV-2 Spike Protein (Trimer) Human IgA ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum			80-120%	Spike Protein (Trimer)
WM-AKIT223	Anti-SARS-CoV-2 Spike Protein (Trimer) Human IgM ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum			80-120%	Spike Protein (Trimer)
WM-AKIT224	SARS-CoV-2 Nucleocapsid Protein (NP) ELISA Kit	When the kit was stored at the recommended temperature for 6 months, the signal intensity decreased by less than 20%. For unopened kits, if you want to prolong the storage time, please store the Standard, Detection A, Detection B and Microplate at -20°C, the rest reagents should be store at 4°C.	Serum, Plasma and Cell culture supernatant.	167.3 pg/mL	312.5 - 20,000 pg/mL	80-120%	Nucleocapsid
WM-AKIT225	Anti-SARS-CoV-2 Nucleocapsid (NP) Human IgG ELISA Kit	When the kit was stored at the recommended temperature for 6 months, the signal intensity decreased by less than 20%. For unopened kits, if you want to prolong the storage time, please store the Standard, Detection A, Detection B and Microplate at -20°C, the rest reagents should be store at 4°C.	Plasma, Serum	100 pg/mL	125 - 8,000 pg/mL	80-120%	Nucleocapsid
WM-AKIT226	Anti-SARS-CoV-2 Nucleocapsid (NP) Human IgA ELISA Kit	When the kit was stored at the recommended temperature for 6 months, the signal intensity decreased by less than 20%. For unopened kits, if you want to prolong the storage time, please store the Standard, Detection A, Detection B and Microplate at -20°C, the rest reagents should be store at 4°C.	Plasma, Serum	0.5 ng/mL	0.625 - 40 ng/mL	80-120%	Nucleocapsid

WM-AKIT227	Anti-SARS-CoV-2 Nucleocapsid (NP) Human IgM ELISA Kit	When the kit was stored at the recommended temperature for 6 months, the signal intensity decreased by less than 20%. For unopened kits, if you want to prolong the storage time, please store the Standard, Detection A, Detection B and Microplate at -20°C, the rest reagents should be store at 4°C.	Plasma, Serum	2.66 ng/mL	15.63 - 1,000 ng/mL	80-120%		Nucleocapsid
WM-AKIT228	SARS-CoV-2 RBD ELISA Kit	When the kit was stored at the recommended temperature for 6 months, the signal intensity decreased by less than 20%. For unopened kits, if you want to prolong the storage time, please store the Standard, Detection A, Detection B and Microplate at -20°C, the rest reagents should be store at 4°C.	Serum, Plasma and Cell culture supernatant.	4.92 pg/mL	12.5 - 800 pg/mL	80-120%		RBD
WM-AKIT229	SARS-CoV-2 RBD (Omicron) ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Serum, Plasma and Cell culture supernatant.			80-120%		RBD
WM-AKIT230	Anti-Etanercept ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum		156.25 - 10,000 ng/mL	80-120%	CAS: 185243-69-0	Etanercept
WM-AKIT231	Anti-Pertuzumab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum		156.25 - 10,000 ng/mL	80-120%	OMNITARG, rhuMAB 2C4, CAS: 380610-27-5	Pertuzumab
WM-AKIT232	Anti-Pembrolizumab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum		156.25 - 10,000 ng/mL	80-120%	MK-3475, CAS: 1374853-91-4	Pembrolizumab
WM-AKIT233	Anti-Cetuximab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum		156.25 - 10,000 ng/mL	80-120%	Fab C225,IMC-225,cetuximab-IR700, CAS: 205923-56-4	Cetuximab
WM-AKIT234	Anti-Sarilumab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum		156.25 - 10,000 ng/mL	80-120%	REGN88,SAR153191, CAS: 1189541-98-7	Sarilumab
WM-AKIT235	Anti-Durvalumab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum		156.25 - 10,000 ng/mL	80-120%	MEDI4736, CAS: 1428935-60-7	Durvalumab
WM-AKIT236	Anti-Avelumab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum		156.25 - 10,000 ng/mL	80-120%	MSB-0010718C,MSB0010682,M7824,MSB0010718C, bintrafusp alfa, CAS: 1537032-82-8	Avelumab
WM-AKIT237	Anti-Dupilumab ELISA Kit	When the kit was stored at the recommended temperature for 6 months, the signal intensity decreased by less than 20%. For unopened kits, if you want to prolong the storage time, please store the Standard, Detection A, Detection B and Microplate at -20°C, the rest reagents should be store at 4°C.	Plasma, Serum	1.32ng/mL	3.125 - 100 ng/mL	80-120%	CD124,REGN668,SAR231893, CAS: 1190264-60-8	Dupilumab
WM-AKIT238	Anti-Daratumumab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum		156.25 - 10,000 ng/mL	80-120%	CAS: 945721-28-8	Daratumumab

WM-AKIT239	Anti-Obinutuzumab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	156.25 - 10,000 ng/mL	80-120%	GA101,RG7159,RO5072759,Afu Obinutuzumab tuzumab,CAS: 949142-50-1
WM-AKIT240	Anti-Rituximab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	156.25 - 10,000 ng/mL	80-120%	IDEC-C2B8,CAS: 174722-31-7 Rituximab
WM-AKIT241	Anti-Ipilimumab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	156.25 - 10,000 ng/mL	80-120%	BMS-734016,MDX-010,MDX-CTLA-4,CAS: 477202-00-9 Ipilimumab
WM-AKIT242	Anti-Denosumab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	156.25 - 10,000 ng/mL	80-120%	AMG162, HL2001,CAS: 615258-40-7 Denosumab
WM-AKIT243	Anti-Ranibizumab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	156.25 - 10,000 ng/mL	80-120%	Fab-12 variant Y0317,RhuFab,CAS: 347396-82-1 Ranibizumab
WM-AKIT244	Anti-Omalizumab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	156.25 - 10,000 ng/mL	80-120%	IGE25,olizumab,pSVIE26,rhuMa b-E25,CAS: 242138-07-4 Omalizumab
WM-AKIT245	Anti-Golimumab ELISA Kit	When the kit was stored at the recommended temperature for 6 months, the signal intensity decreased by less than 20%. For unopened kits, if you want to prolong the storage time, please store the Standard, Detection A, Detection B and Microplate at -20°C, the rest reagents should be store at 4°C.	Plasma, Serum	85.1 ng/mL 156.25 - 10,000 ng/mL	80-120%	CNTO 148,CAS: 476181-74-5 Golimumab
WM-AKIT246	Anti-Ustekinumab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	156.25 - 10,000 ng/mL	80-120%	CNTO 1275, TT-20,CAS: 815610-63-0 Ustekinumab
WM-AKIT247	Anti-Palivizumab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	156.25 - 10,000 ng/mL	80-120%	MEDI-493,CAS: 188039-54-5 Palivizumab
WM-AKIT248	Anti-Infliximab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	156.25 - 10,000 ng/mL	80-120%	TA-650,cA2,CAS: 170277-31-3 Infliximab
WM-AKIT249	Anti-Certolizumab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	156.25 - 10,000 ng/mL	80-120%	CDP870,PHA-738144, Certolizumab pegol,CAS: 428863-50-7 Certolizumab
WM-AKIT250	Anti-Natalizumab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	156.25 - 10,000 ng/mL	80-120%	AN 100226,BG00002,CAS: 189261-10-7 Natalizumab
WM-AKIT251	Anti-Nivolumab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	156.25 - 10,000 ng/mL	80-120%	BMS-936558,MDX-1106,ONO-4538,CAS: 946414-94-4 Nivolumab

WM-AKIT252	Anti-Tiragolumab ELISA Kit	When the kit was stored at the recommended temperature for 6 months, the signal intensity decreased by less than 20%. For unopened kits, if you want to prolong the storage time, please store the Standard, Detection A, Detection B and Microplate at -20°C, the rest reagents should be store at 4°C.	Plasma, Serum	10.11 ng/mL	156.25 - 10,000 ng/mL	80-120%	MTIG-7192-A, MTIG-7192A, MTIG7192A, RG-6058, RO-7092284, RO7092284,CAS: 1918185-84-8	Tiragolumab
WM-AKIT253	Anti-Trastuzumab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum		156.25 - 10,000 ng/mL	80-120%	timigutuzumab, 4D5-8, 4D5V8, Herceptin, rhuMab HER2,CAS: 180288-69-1	Trastuzumab
WM-AKIT254	Anti-Tocilizumab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum		156.25 - 10,000 ng/mL	80-120%	Atlizumab, MRA / R-1569 / RHPM-1 / RO-4877533,CAS: 375823-41-9	Tocilizumab
WM-AKIT255	Anti-Eculizumab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum		156.25 - 10,000 ng/mL	80-120%	5G1.1,h5G1.1HuG2/G4,CAS: 219685-50-4	Eculizumab
WM-AKIT256	Anti-Bevacizumab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum		156.25 - 10,000 ng/mL	80-120%	12-IgG1,F(ab)-12 IgG1,Fab-12 IgG1,rhuMab-VEGF, ABP 215,CAS: 216974-75-3	Bevacizumab
WM-AKIT257	Anti-Adalimumab ELISA Kit	When the kit was stored at the recommended temperature for 6 months, the signal intensity decreased by less than 20%. For unopened kits, if you want to prolong the storage time, please store the Standard, Detection A, Detection B and Microplate at -20°C, the rest reagents should be store at 4°C.	Plasma, Serum	83.1 ng/mL	156.25 - 10,000 ng/mL	80-120%	ABP 501,D2E7, Adalimumab,CAS: 331731-18-1	Adalimumab
WM-AKIT258	Anti-Atezolizumab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum		156.25 - 10,000 ng/mL	80-120%	MPDL3280A,RG7446,CAS: 1380723-44-3	Atezolizumab
WM-AKIT259	Anti-Romiplostim (Nplate) ELISA Kit	When the kit was stored at the recommended temperature for 6 months, the signal intensity decreased by less than 20%. For unopened kits, if you want to prolong the storage time, please store the Standard, Detection A, Detection B and Microplate at -20°C, the rest reagents should be store at 4°C.	Plasma, Serum	17.08 ng/mL	31.25 - 2,000 ng/mL	80-120%		Romiplostim
WM-AKIT260	Eculizumab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum		78.125 - 5,000 ng/mL	80-120%	5G1.1,h5G1.1HuG2/G4,CAS: 219685-50-4	Eculizumab
WM-AKIT261	Etanercept ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum		78.125 - 5,000 ng/mL	80-120%	CAS: 185243-69-0	Etanercept
WM-AKIT262	Aflibercept ELISA Kit	When the kit was stored at the recommended temperature for 6 months, the signal intensity decreased by less than 20%. For unopened kits, if you want to prolong the storage time, please store the Standard, Detection A, Detection B and Microplate at -20 °C, the rest reagents should be store at 4°C.	Plasma, Serum	40.12 ng/mL	78.13 - 5,000 ng/mL	80-120%	CAS: 862111-32-8	Aflibercept
WM-AKIT263	Natalizumab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum		78.125 - 5,000 ng/mL	80-120%	AN 100226,BG00002,CAS: 189261-10-7	Natalizumab

WM-AKIT264	Sotrovimab ELISA kit	When the kit was stored at the recommended temperature for 6 months, the signal intensity decreased by less than 20%. For unopened kits, if you want to prolong the storage time, please store the Standard, Detection A, Detection B and Microplate at -20°C, the rest reagents should be store at 4°C.	Plasma, Serum	156.25 ng/mL - 10,000 ng/mL	80-120%	VIR-7831,GSK4182136,S309,GSK-4182136,CAS: 2423014-07-5	Sotrovimab
WM-AKIT265	Casirivimab ELISA kit	When the kit was stored at the recommended temperature for 6 months, the signal intensity decreased by less than 20%. For unopened kits, if you want to prolong the storage time, please store the Standard, Detection A, Detection B and Microplate at -20°C, the rest reagents should be store at 4°C.	Plasma, Serum	15.625 ng/mL - 1,000 ng/mL	80-120%	REGN-10933, REGN10933,CAS: 2415933-42-3	Casirivimab
WM-AKIT266	Imdevimab ELISA kit	When the kit was stored at the recommended temperature for 6 months, the signal intensity decreased by less than 20%. For unopened kits, if you want to prolong the storage time, please store the Standard, Detection A, Detection B and Microplate at -20°C, the rest reagents should be store at 4°C.	Plasma, Serum	15.625 ng/mL - 1,000 ng/mL	80-120%	REGN-10987, REGN10987,CAS: 2415933-40-1	Imdevimab
WM-AKIT267	Denosumab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	78.125 - 5,000 ng/mL	80-120%	AMG162, HL2001,CAS: 615258-40-7	Denosumab
WM-AKIT268	Cetuximab ELISA kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	78.125 - 5,000 ng/mL	80-120%	Fab C225,IMC-225,cetuximab-IR700,CAS: 205923-56-4	Cetuximab
WM-AKIT269	Human sCD14 ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Serum, Plasma and Cell culture supernatant.		80-120%	Myeloid cell-specific leucine-rich glycoprotein, CD14, Monocyte differentiation antigen CD14	sCD14
WM-AKIT270	Anti-MPXV M1R Human IgG ELISA Kit	When the kit was stored at the recommended temperature for 6 months, the signal intensity decreased by less than 20%. For unopened kits, if you want to prolong the storage time, please store the Standard, Detection A, Detection B and Microplate at -20 °C, the rest reagents should be store at 4°C.	Plasma, Serum	0.26 ng/mL 0.31 - 20 ng/mL	80-120%		M1R
WM-AKIT271	Anti-MPXV H3L Human IgG ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum		80-120%		H3L
WM-AKIT272	Anti-MPXV E8L Human IgG ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum		80-120%		E8L
WM-AKIT273	Anti-MPXV A35R Human IgG ELISA Kit	When the kit was stored at the recommended temperature for 6 months, the signal intensity decreased by less than 20%. For unopened kits, if you want to prolong the storage time, please store the Standard, Detection A, Detection B and Microplate at -20°C, the rest reagents should be store at 4°C.	Plasma, Serum	0.62 ng/mL 0.625 - 20 ng/mL	80-120%		A35R
WM-AKIT274	Anti-MPXV A29L Human IgG ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum		80-120%		A29L

WM-AKIT275	HRSV F/Fusion glycoprotein F0 Antigen ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum			80-120%		F
WM-AKIT276	Anti-HRSV F/Fusion glycoprotein F0 Human IgG ELISA Kit	When the kit was stored at the recommended temperature for 6 months, the signal intensity decreased by less than 20%. For unopened kits, if you want to prolong the storage time, please store the Standard, Detection A, Detection B and Microplate at -20°C, the rest reagents should be store at 4°C.	Plasma, Serum	0.88 ng/mL	1.56 ng/mL - 100 ng/mL	80-120%		Fusion glycoprotein F0
WM-AKIT277	Anti-HRSV F/Fusion glycoprotein F0 Human IgA ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum			80-120%		Fusion glycoprotein F0
WM-AKIT278	Anti-HRSV F/Fusion glycoprotein F0 Human IgM ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum			80-120%		Fusion glycoprotein F0
WM-AKIT279	Guselkumab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum		78.125 - 5,000 ng/mL	80-120%	CNTO-1959, CAS: 1350289-85-8	Guselkumab
WM-AKIT280	Anti-Guselkumab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum		156.25 - 10,000 ng/mL	80-120%	CNTO-1959, CAS: 1350289-85-8	Guselkumab
WM-AKIT281	Anti-Mirikizumab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum		156.25 - 10,000 ng/mL	80-120%	LY-3074828, CAS: 1884201-71-1	Mirikizumab
WM-AKIT282	SARS-CoV-2 RBD (BA.4/5) ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Serum, Plasma and Cell culture supernatant.			80-120%		RBD
WM-AKIT283	Elotuzumab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	21.12 ng/mL	31.25 - 2,000 ng/mL	80-120%		Elotuzumab
WM-AKIT284	SARS-CoV-2 Surrogate Virus Neutralization Test Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	78.1 ng/mL	0.156 - 10 µg/mL	80-120%	Spike glycoprotein, S glycoprotein, Spike protein S1, S, Receptor-Binding Domain, RBD, Neutralization, SARS-CoV-2	RBD (WT)
WM-AKIT285	SARS-CoV-2 Surrogate Virus Neutralization Test Kit (B.1.1.7/N501Y)	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	78.1 ng/mL	0.156 - 10 µg/mL	80-120%	Spike glycoprotein, S glycoprotein, Spike protein S1, S, Receptor-Binding Domain, RBD, United Kingdom-202009, Alpha, B.1.1.7, GR/501Y.V1, 20I/S:501Y.V1, Neutralization, SARS-CoV-2	RBD (Alpha)

WM-AKIT286	SARS-CoV-2 Surrogate Virus Neutralization Test Kit (B.1.351/K417N,E484K,N501Y)	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	78.1 ng/mL	0.156 - 10 µg/mL	80-120%	Spike glycoprotein, S glycoprotein, Spike protein S1, S, Receptor-Binding Domain, RBD, South Africa-202005, Beta, B.1.351, GH/501Y.V2, 20H/S:501Y.V2, 501Y.V2/B.1.351, Neutralization. SARS-CoV-2	RBD (Beta)
WM-AKIT287	SARS-CoV-2 Surrogate Virus Neutralization Test Kit (P.1/E484K,K417T,N501Y)	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	78.1 ng/mL	0.156 - 10 µg/mL	80-120%	Spike glycoprotein, S glycoprotein, Spike protein S1, S, Receptor-Binding Domain, RBD, Brazil-202011, Gamma, P.1, B.1.1.248, GR/501Y.V3, 20J/S:501Y.V3, Neutralization, SARS-CoV-2	RBD (Gamma)
WM-AKIT288	SARS-CoV-2 Surrogate Virus Neutralization Test Kit (E484K)	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	78.1 ng/mL	0.156 - 10 µg/mL	80-120%	Spike glycoprotein, S glycoprotein, Spike protein S1, S, Receptor-Binding Domain, RBD, Neutralization, SARS-CoV-2	RBD (E484K)
WM-AKIT289	SARS-CoV-2 Surrogate Virus Neutralization Test Kit (B.1.617.1/E484Q,L452R)	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	78.1 ng/mL	0.156 - 10 µg/mL	80-120%	Spike glycoprotein, S glycoprotein, Spike protein S1, S, Receptor-Binding Domain, RBD, India-202010, Kappa, B.1.617.1, G/452R.V3, 21A/S:154K, Neutralization, SARS-CoV-2	RBD (Kappa)
WM-AKIT290	SARS-CoV-2 Surrogate Virus Neutralization Test Kit (India-202010, Delta Plus, B.1617.2.1/K417N, L452R, T478K)	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	78.1 ng/mL	0.156 - 10 µg/mL	80-120%	Spike glycoprotein, S glycoprotein, Spike protein S1, S, Receptor-Binding Domain, RBD, India-202010, Delta Plus, B.1617.2.1, Neutralization, SARS-CoV-2	RBD (Delta Plus)
WM-AKIT291	SARS-CoV-2 Surrogate Virus Neutralization Test Kit (B.1617.2/L452R, T478K)	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	78.1 ng/mL	0.156 - 10 µg/mL	80-120%	Spike glycoprotein, S glycoprotein, Spike protein S1, S, Receptor-Binding Domain, RBD, India-202010, Delta, B.1617.2, G/452R.V3, 21A/S:478K, Neutralization, SARS-CoV-2	RBD (Delta)

WM-AKIT292 Romiplostim ELISA Kit	When the kit was stored at the recommended temperature for 12 months, the signal intensity decreased by less than 20%. For unopened kits, if you want to prolong the storage time, please store the Standard, Detection A, Detection B and Microplate at - 20 °C, the rest reagents should be store at 4°C.	Plasma, Serum	11.31 pg/mL	11.72 - 750 pg/mL	80-120%	CAS: 267639-76-9, romiplostim (Nplate)	Romiplostim
WM-AKIT293 Semaglutide ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum		78.125 - 5,000 ng/mL	80-120%	CAS: 910463-68-2, Semaglutide, Rybelsus, Ozempic, NN9535, OG217SC, NNC 0113-0217	Semaglutide
WM-AKIT294 Evolocumab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum		78.125 - 5,000 ng/mL	80-120%	AMG 145, Anti-PCSK9, CAS: 1256937-27-5	Evolocumab
WM-AKIT295 Alirocumab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum		78.125 - 5,000 ng/mL	80-120%	REGN727, SAR-236553, CAS: 1245916-14-6	Alirocumab
WM-AKIT296 Ustekinumab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum		31.25 - 2,000 ng/mL	80-120%	CNTO 1275, TT-20, CAS: 815610-63-0	Ustekinumab
WM-AKIT297 Anti-Rosopatamab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum		7.81 - 500 ng/mL	80-120%	J-591, MLN-591, huJ-591, HuJ591-DOTA, Rosopatamab tetraxetan, CAS: 2260767-49-3	Rosopatamab
WM-AKIT298 Monkeypox Virus (MPXV) A29L Antigen ELISA Kit-HS	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	3.93 pg/mL	7.81 - 500 pg/mL	80-120%		A29L
WM-AKIT299 Monkeypox Virus (MPXV) B6R Antigen ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.05 ng/mL	0.07 - 50 ng/mL	80-120%		B6R
WM-AKIT300 Anti-MPXV E8L Human IgM ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	22.1 ng/mL	93.75 - 6,000 ng/mL	80-120%		E8L
WM-AKIT301 Anti-MPXV E8L Human IgA ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.25 ng/mL	1.56 - 100 ng/mL	80-120%		E8L
WM-AKIT302 Anti-MPXV M1R Human IgM ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	22.1 ng/mL	93.75 - 6,000 ng/mL	80-120%		M1R
WM-AKIT303 Anti-MPXV M1R Human IgA ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.25 ng/mL	1.56 - 100 ng/mL	80-120%		M1R
WM-AKIT304 Anti-MPXV A35R Human IgM ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	22.1 ng/mL	93.75 - 6,000 ng/mL	80-120%		A35R

WM-AKIT305	Anti-MPXV A35R Human IgA ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.25 ng/mL	1.56 - 100 ng/mL	80-120%	A35R
WM-AKIT306	Anti-MPXV A29L Human IgM ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	22.1 ng/mL	93.75 - 6,000 ng/mL	80-120%	A29L
WM-AKIT307	Anti-MPXV A29L Human IgA ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.25 ng/mL	1.56 - 100 ng/mL	80-120%	A29L
WM-AKIT308	SARS-CoV-2 Surrogate Virus Neutralization Test Kit (Omicron)	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	78.1 ng/mL	0.156 - 10 µg/mL	80-120%	SARS-CoV-2 Neutralization Antibody
WM-AKIT309	Anti-SARS-CoV-2 Spike Protein Mouse IgA ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	47.47 pg/mL	125 - 8,000 pg/mL	80-120%	S protein
WM-AKIT310	Anti-SARS-CoV-2 Spike Protein (Beta/B.1.351) Human IgG ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.47 ng/mL	1.56 - 100 ng/mL	80-120%	Spike Protein
WM-AKIT311	Anti-SARS-CoV-2 Spike Protein (BA.1) Human IgG ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	1.09 ng/mL	1.56 - 100 ng/mL	80-120%	Spike Protein
WM-AKIT312	Anti-SARS-CoV-2 Spike Protein (Beta/B.1.351) Human IgA ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.14 ng/mL	1.56 - 100 ng/mL	80-120%	Spike Protein
WM-AKIT313	Anti-SARS-CoV-2 Spike Protein (BA.1) Human IgA ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.25 ng/mL	1.56 - 100 ng/mL	80-120%	Spike Protein
WM-AKIT314	Anti-SARS-CoV-2 Spike Protein (BA.5) Human IgG ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.5 ng/mL	1.72 - 110 ng/mL	80-120%	Spike Protein
WM-AKIT315	Anti-SARS-CoV-2 RBD (BA.5) Human IgG ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.38 ng/mL	1.72 - 110 ng/mL	80-120%	RBD
WM-AKIT316	Anti-SARS-CoV-2 Spike Protein (BA.5) Human IgA ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.41 ng/mL	1.56 - 100 ng/mL	80-120%	Spike Protein
WM-AKIT317	Anti-SARS-CoV-2 RBD (BA.5) Human IgA ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.5 ng/mL	1.56 - 100 ng/mL	80-120%	RBD
WM-AKIT318	Anti-SARS-CoV-2 Spike Protein (BA.5) Human IgM ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	50.2 ng/mL	93.75 - 6,000 ng/mL	80-120%	Spike Protein
WM-AKIT319	Anti-SARS-CoV-2 RBD (BA.5) Human IgM ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	22.1 ng/mL	93.75 - 6,000 ng/mL	80-120%	RBD

WM-AKIT320	Anti-SARS-CoV-2 Nucleocapsid (NP) Mouse IgG ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.06 ng/mL	1.56 - 100 ng/mL	80-120%	NP
WM-AKIT321	Anti-SARS-CoV-2 RBD Mouse IgG ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.5 ng/mL	1.72 - 110 ng/mL	80-120%	RBD
WM-AKIT322	SARS-CoV-2 RBD (JN.1) ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	9.13 pg/mL	15.63 - 1,000 pg/mL	80-120%	RBD
WM-AKIT323	SARS-CoV-2 RBD (KP.2) ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	10.01 pg/mL	15.63 - 1,000 pg/mL	80-120%	RBD
WM-AKIT324	Human ERBB2 ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.13 ng/mL	0.78 - 50 ng/mL	80-120%	CD340
WM-AKIT325	Human ST2 ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	21.22 pg/mL	31.25 - 2,000 pg/mL	80-120%	IL1RL1
WM-AKIT326	Anti-dsDNA Mouse IgG ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.43 ng/mL	1.56 - 100 ng/mL	80-120%	DNA
WM-AKIT327	Rabies virus (RABV) Glycoprotein (G) ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.05 ng/mL	0.07 - 50 ng/mL	80-120%	Glycoprotein
WM-AKIT328	Rabies virus (RABV) Nucleocapsid (NP) ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.05 ng/mL	0.07 - 50 ng/mL	80-120%	Nucleocapsid
WM-AKIT329	Rabies virus (RABV) Matrix protein (M) ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	22.1 ng/mL	93.75 - 6,000 ng/mL	80-120%	Matrix protein
WM-AKIT330	Anti-Rabies Virus (RV) Glycoprotein (G) Human IgG ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	1.09 ng/mL	1.56 - 100 ng/mL	80-120%	Glycoprotein
WM-AKIT331	Anti-Rabies Virus (RV) Glycoprotein (G) Human IgA ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.25 ng/mL	1.56 - 100 ng/mL	80-120%	Glycoprotein
WM-AKIT332	Anti-Rabies Virus (RV) Glycoprotein (G) Human IgM ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	22.1 ng/mL	93.75 - 6,000 ng/mL	80-120%	Glycoprotein
WM-AKIT333	Anti-Rabies Virus (RV) Glycoprotein (G) Dog IgG ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	1.09 ng/mL	1.56 - 100 ng/mL	80-120%	Glycoprotein
WM-AKIT334	Tirzepatide (LY3298176) ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum		78.125 - 5,000 ng/mL	80-120%	Tirzepatide

WM-AKIT335	Anti-Semaglutide ELISA Kit	When the kit was stored at the recommended temperature for 6 months, the signal intensity decreased by less than 20%. For unopened kits, if you want to prolong the storage time, please store the Standard, Detection A, Detection B and Microplate at - 20 °C, the rest reagents should be store at 4°C.	Plasma, Serum	6.49 ng/mL	15.63 - 10,000 ng/mL	80-120%	CAS, 910463-68-2, Semaglutide, Rybelsus, Ozempic, NN9535, OG217SC, NNC 0113-0217	Semaglutide
WM-AKIT336	MARV Envelope glycoprotein (GP) ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.07 ng/mL	0.07 - 50 ng/mL	80-120%		Envelope glycoprotein
WM-AKIT337	Anti-MARV Envelope glycoprotein (GP) Human IgG ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	1.19 ng/mL	1.56 - 100 ng/mL	80-120%		Envelope glycoprotein
WM-AKIT338	Anti-MARV Envelope glycoprotein (GP) Human IgM ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	23 ng/mL	93.75 - 6,000 ng/mL	80-120%		Envelope glycoprotein
WM-AKIT339	Anti-MARV Envelope glycoprotein (GP) Human IgA ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.3 ng/mL	1.56 - 100 ng/mL	80-120%		Envelope glycoprotein
WM-AKIT340	MARV Nucleoprotein (NP) ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.15 ng/mL	0.07 - 50 ng/mL	80-120%		Nucleoprotein
WM-AKIT341	HSV-1/HHV-1 gG/US4 ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.65 ng/mL	1.56 - 100 ng/mL	80-120%		gG
WM-AKIT342	HSV-1/HHV-1 gB ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.65 ng/mL	1.56 - 100 ng/mL	80-120%		gB
WM-AKIT343	HSV-1/HHV-1 gE ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.65 ng/mL	1.56 - 100 ng/mL	80-120%		gE
WM-AKIT344	HSV-1/HHV-1 gD ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.65 ng/mL	1.56 - 100 ng/mL	80-120%		gD
WM-AKIT345	HSV-1/HHV-1 gC ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.65 ng/mL	1.56 - 100 ng/mL	80-120%		gC
WM-AKIT346	HSV-2/HHV-2 gC/UL44 ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.65 ng/mL	1.56 - 100 ng/mL	80-120%		gC
WM-AKIT347	HSV-2/HHV-2 gG/US4 ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.65 ng/mL	1.56 - 100 ng/mL	80-120%		gG
WM-AKIT348	HSV-2/HHV-2 gD/US6 ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.65 ng/mL	1.56 - 100 ng/mL	80-120%		gD

WM-AKIT349	HSV-2/HHV-2 US8/gE ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.65 ng/mL	1.56 - 100 ng/mL	80-120%	US8
WM-AKIT350	WEEV Spike glycoprotein E2 ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.65 ng/mL	1.56 - 100 ng/mL	80-120%	Spike glycoprotein E2
WM-AKIT351	WEEV Spike glycoprotein E1 ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.65 ng/mL	1.56 - 100 ng/mL	80-120%	Spike glycoprotein E1
WM-AKIT352	EEEV Spike glycoprotein E2 ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.65 ng/mL	1.56 - 100 ng/mL	80-120%	Spike glycoprotein E2
WM-AKIT353	EEEV Spike glycoprotein E1 ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.65 ng/mL	1.56 - 100 ng/mL	80-120%	Spike glycoprotein E1
WM-AKIT354	dsRNA ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.43 ng/mL	1.56 - 100 ng/mL	80-120%	dsRNA
WM-AKIT355	Human ATP7B ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.13 ng/mL	0.78 - 50 ng/mL	80-120%	ATP7B
WM-AKIT356	Treponema pallidum TPP15 ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.65 ng/mL	1.56 - 100 ng/mL	80-120%	TPP15
WM-AKIT357	Treponema pallidum TPP17 ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.65 ng/mL	1.56 - 100 ng/mL	80-120%	TPP17
WM-AKIT358	Treponema pallidum TPP47 ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.65 ng/mL	1.56 - 100 ng/mL	80-120%	TPP47
WM-AKIT359	HMPV G/Major surface glycoprotein G ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.65 ng/mL	1.56 - 100 ng/mL	80-120%	G
WM-AKIT360	HMPV F/Fusion glycoprotein F0 ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.65 ng/mL	1.56 - 100 ng/mL	80-120%	F
WM-AKIT361	HMPV M/Matrix protein ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.65 ng/mL	1.56 - 100 ng/mL	80-120%	M
WM-AKIT362	HMPV N/Nucleoprotein ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.65 ng/mL	1.56 - 100 ng/mL	80-120%	N
WM-AKIT363	Satralizumab ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	33.12 ng/mL	78.125 - 5,000 ng/mL	80-120%	Sapelizumab, SA-237, SA237, satralizumab-mwg, CAS: 1535963-91-7

WM-AKIT364	Abatacept ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	33.12 ng/mL	78.125 - 5,000 ng/mL	80-120%	CAS: 332348-12-6	Abatacept
WM-AKIT365	Liraglutide ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	33.12 ng/mL	78.125 - 5,000 ng/mL	80-120%		Liraglutide
WM-AKIT366	Dulaglutide ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	33.12 ng/mL	78.125 - 5,000 ng/mL	80-120%	GLP-1Fc, LY2189265, TRULICITY®, CAS: 923950-08-7	Dulaglutide
WM-AKIT367	Orforglipron ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	33.12 ng/mL	78.125 - 5,000 ng/mL	80-120%	LY3502970, OWL 833, OWL833, Orforglipron OWL-833	
WM-AKIT368	Retatrutide ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	33.12 ng/mL	78.125 - 5,000 ng/mL	80-120%	LY3437943	Retatrutide
WM-AKIT369	Albiglutide ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	33.12 ng/mL	78.125 - 5,000 ng/mL	80-120%		Albiglutide
WM-AKIT370	Pegfilgrastim ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	33.12 ng/mL	78.125 - 5,000 ng/mL	80-120%		Pegfilgrastim
WM-AKIT371	Teriparatide ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	33.12 ng/mL	78.125 - 5,000 ng/mL	80-120%		Teriparatide
WM-AKIT372	Insulin Glargine ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	33.12 ng/mL	78.125 - 5,000 ng/mL	80-120%		Insulin Glargine
WM-AKIT373	Insulin Aspart ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	33.12 ng/mL	78.125 - 5,000 ng/mL	80-120%		Insulin Aspart
WM-AKIT374	Insulin Lispro ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	33.12 ng/mL	78.125 - 5,000 ng/mL	80-120%		Insulin Lispro
WM-AKIT375	Insulin Degludec ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	33.12 ng/mL	78.125 - 5,000 ng/mL	80-120%	NN1250, NN-1250	Insulin Degludec
WM-AKIT376	Aldafermin ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	33.12 ng/mL	78.125 - 5,000 ng/mL	80-120%	NGM282, CAS: 1616639-03-2	Aldafermin
WM-AKIT377	Anti-Tirzepatide (LY3298176) Human IgG ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.28 ng/mL	0.31 - 20 ng/mL	80-120%	Tirzepatide, LY3298176, CAS: 2023788-19-2	Tirzepatide
WM-AKIT378	SARS-CoV-2 Surrogate Virus Neutralization Test Kit (JN.1)	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	16.81 ng/mL	31.25 - 2000 ng/mL	80-120%		SARS-CoV-2 Neutralization Antibody

WM-AKIT379	SARS-CoV-2 Surrogate Virus Neutralization Test Kit (KP.2)	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	13.45 ng/mL	23.44 - 1500 ng/mL	80-120%	SARS-CoV-2 Neutralization Antibody
WM-AKIT380	PEDV Spike glycoprotein (RBD) ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.65 ng/mL	1.56 - 100 ng/mL	80-120%	Spike glycoprotein
WM-AKIT381	PEDV NP/Nucleoprotein ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.65 ng/mL	1.56 - 100 ng/mL	80-120%	NP
WM-AKIT382	Human EPO/Erythropoietin ELISA Kit	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.65 ng/mL	1.56 - 100 ng/mL	80-120%	EPO
WM-AKIT383	cAMP ELISA KIT	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	1.56 pmol/mL	1.56-200 pmol/mL	80-120%	cAMP
WM-AKIT384	cGMP ELISA KIT	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	0.78 pmol/mL	0.78-100 pmol/mL	80-120%	cGMP
WM-AKIT385	BSA ELISA KIT	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	1 ng/mL	1-32 ng/mL	80-120%	BSA
WM-AKIT386	Protein A ELISA KIT	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	20 pg/mL	0.078-5 ng/mL	80-120%	Protein A
WM-AKIT387	Human β Amyloid (1-42) ELISA KIT	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	200 pg/ml	1–100ng/mL	80-120%	β Amyloid (1-42)
WM-AKIT388	Human β Amyloid (1-40) ELISA KIT	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	200 pg/ml	1–100ng/mL	80-120%	β Amyloid (1-40)
WM-AKIT389	TAU pT181 ELISA KIT	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	1.56 pg/ml	1.56-600pg/mL	80-120%	TAU pT181
WM-AKIT390	TAU pT217 ELISA KIT	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.	Plasma, Serum	1.17 pg/mL	1.17-800pg/mL	80-120%	TAU pT181