



Clinical Immunology

Product Overview

Immune Status

Inflammation

Oncology



Products

Product*	Catalogue #	Method	Sample type ¹	Volume	Incubation Time	Calibrator
IDK® α_1-Antitrypsin (Alpha-1-Proteinase-Inhibitor)	K 6750	ELISA	Stool	15 mg	1h; 1h; 15min	3.3-90 µg/l
Biologic therapy monitoring → IDKmonitor®						
IDK® Calprotectin (MRP 8/14)	K 6928	ELISA	Urine	20 µl	30min; 30min; 10-20min	13-840 ng/ml
IDK® Calprotectin (MRP 8/14)	K 6935	ELISA	Serum, Plasma	25 µl	1h; 1h; 1h; 10-20min	3.9-250 ng/ml
IDK® Calprotectin (MRP 8/14)	K 6927	ELISA	Stool Dried fecal extract	15 mg 25 µl	30min, 30min; 10-20min	13-840 ng/ml
S100A8/A9 (MRP 8/14, Calprotectin; Mouse/Rat) <i>RUO</i>	KR6936	ELISA	Serum, Plasma, Cell Culture Supernatant, Urine Stool	100 µl 100 mg	3x1h; 5-15min	0.25-15.6 ng/ml
IDK® S100A12 (Calgranulin, EN-RAGE)	K 6938	ELISA	Stool	15 mg	2x1h; 10-20min	0.66-54 ng/ml
IDK® S100A12 (Calgranulin, EN-RAGE)	K 6939	ELISA	Serum	100 µl	2x1h; 10-20min	0.66-54 ng/ml
MutaPLEX® Coronavirus	KG192696	<i>real time</i> RT-PCR (open syst.) (+ Extr. control)	biological samples			
MutaPLEX® Coronavirus 4G	KG193696	<i>real time</i> RT-PCR (open syst.) (+ Extr. control)	biological samples			
MutaPLEX® CoV-2 MUT	KG193196	<i>real time</i> RT-PCR (open syst.) (+ Extr. control)	biological samples			
MutaPLEX® CoV-2 MUT 2	KG193296	<i>real time</i> RT-PCR (open syst.) (+ Extr. control)	biological samples			
MutaPLEX® CoV-2 MUT 3	KG193396	<i>real time</i> RT-PCR (open syst.) (+ Extr. control)	biological samples			
CRP	K 9710s	ELISA	Plasma, Serum Urine Stool dried blood	10 µl 50 µl 15 mg 50 µl	1h; 1h; 15min	1.9-150 ng/ml
β-Defensin 2	K 6500	ELISA	Stool	15 mg	1h; 1h; 10-20min	0.1-3 ng/ml
IDK® EDN (Eosinophil-derived Neurotoxin)	K 6811	ELISA	Serum, Urine, Plasma Stool	20 µl 15 mg	1h; 1h; 10-20min	0.25-16 ng/ml
IDK® EDN (1-point-calibration)	K 6821	ELISA	Serum, Urine, Plasma Stool	20 µl 15 mg	1h; 1h; 10-20min	0.25-16 ng/ml
IDKmonitor® Adalimumab drug level (e. g. Humira®)	K 9657	ELISA	Serum, EDTA Plasma	10 µl	1h, 1h, 10-20min	4.15–225 ng/ml
IDKmonitor® Adalimumab free ADA (antibodies against adalimumab, e. g. Humira®)	K 9652	ELISA	Serum, EDTA Plasma	25 µl	o. n.; 1h; 10-20min	cut off
IDKmonitor® Adalimumab total ADA (total antibodies against adalimumab, e. g. Humira®)	K 9651	ELISA	Serum, EDTA Plasma	25 µl	20min; 1h; 1.5h; 10-20min	cut off
IDKmonitor® Certolizumab drug level (e. g. Cimzia®)	K 9662	ELISA	Serum, EDTA Plasma	10 µl	1h, 1h, 10-15min	
IDKmonitor® Etanercept drug level (e. g. Enbrel®)	K 9646	ELISA	Serum, EDTA Plasma	10 µl	1h, 1h, 10-20min	4.15–225 ng/ml

Laboratory Diagnostics for Research and Routine

Product*	Catalogue #	Method	Sample type ¹	Volume	Incubation Time	Calibrator
IDKmonitor® Etanercept free ADA (antibodies against etanercept, e. g. Enbrel®)	K 9653	ELISA	Serum, EDTA Plasma	25 µl	1h; 1h; 5-15min	cut off
IDKmonitor® Golimumab drug level (e. g. Simponi®)	K 9656	ELISA	Serum, EDTA Plasma	10 µl	1h; 1h; 10-20min	4.15–225 ng/ml
IDKmonitor® Golimumab free ADA (antibodies against golimumab, e. g. Simponi®)	K 9649	ELISA	Serum, EDTA Plasma	25 µl	1h; 1h; 10-20min	cut off
IDKmonitor® Infliximab drug level (e. g. Remicade®)	K 9655	ELISA	Serum, EDTA Plasma	10 µl	1h; 1h; 10-20min	4.15–225 ng/ml
IDKmonitor® Infliximab free ADA (antibodies against infliximab, e. g. Remicade®)	K 9650	ELISA	Serum, EDTA Plasma	50 µl	o. n.; 1h; 10-20min	cut off
IDKmonitor® Infliximab total ADA (total antibodies against infliximab, e. g. Remicade®)	K 9654	ELISA	Serum, EDTA Plasma	25 µl	20min; 1h; 1.5h; 10-20min	cut off
IDKmonitor® Rituximab drug level (e. g. MabThera®)	K 9661	ELISA	Serum, EDTA Plasma	10 µl	1h; 1h; 10-20min	6.4–250 ng/ml
IDKmonitor® Ustekinumab drug level (e. g. Stelara®)	K 9660	ELISA	Serum, EDTA Plasma	10 µl	1h; 1h; 10-20min	5.5–300 ng/ml
IDKmonitor® Ustekinumab free ADA (antibodies against ustekinumab, e. g. Stelara®)	K 9666	ELISA	Serum, EDTA Plasma	25 µl	1h.; 1h; 10-20min	cut off
IDKmonitor® Ustekinumab total ADA (total antibodies against ustekinumab, e. g. Stelara®)	K 9667	ELISA	Serum, EDTA Plasma	25 µl	20min; 1.5h; 10-20min	cut off
IDKmonitor® Vedolizumab drug level (e. g. Entyvio®)	K 9658	ELISA	Serum, EDTA Plasma	10 µl	1h; 1h; 10-20min	15–1000 ng/ml
IDKmonitor® Vedolizumab drug level (e. g. Entyvio®) <i>RUO</i>	KMR9600	LC-MS/MS	Serum	10 µl		
IDKmonitor® Vedolizumab free ADA (antibodies against vedolizumab, e. g. Entytio®)	K 9648	ELISA	Serum, EDTA Plasma	50 µl	1h; 1h; 1h; 10-20min	
IDK® sIgA (Secretory Immunglobulin A)	K 8870	ELISA	Stool Saliva	15 mg 10 µl	1h; 1h; 5-15min	22.2-600 ng/ml
IDK® sIgA (1-point-calibration)	K 8880	ELISA	Stool Saliva	15 mg 10 µl	1h; 1h; 5-15min	22.2-600 ng/ml
Immunglobulin E (IgE)	K 6511	ELISA	Serum Stool	20 µl 15 mg	1h; 1h; 15min	0.62-40 kU/l
Immunglobulin G (IgG)	K 6510A	ELISA	Plasma, Serum, Urine	100 µl	1h; 1h; 10-15min	0.32-5 mg/l
Lysozyme	K 6900	ELISA	Stool	15 mg	1h; 1h; 10-20min	1.1-30 ng/ml
Lysozyme (1-point-calibration)	K 6901	ELISA	Stool	15 mg	1h; 1h; 10-20min	1.1-30 ng/ml
Lysozyme	K 6902	ELISA	Serum, Urine, Liquor	50 µl	1h; 1h; 10-20min	1.1-30 ng/ml
Lysozyme (1-point-calibration)	K 6903	ELISA	Serum, Urine, Liquor	50 µl	1h; 1h; 10-20min	1.1-30 ng/ml
IDK® Myeloperoxidase (MPO) (Stool, Urine)	K 6630	ELISA	Urine Stool	100 µl 100 mg	1h; 1h; 1h; 10-20min	1.9-30 ng/ml
IDK® Myeloperoxidase (MPO) (Plasma, Serum)	K 6631B	ELISA	Serum, Plasma	25 µl 100 µl	1h; 1h; 1h; 15min	1.9-30 ng/ml
IDK® PMN-Elastase	K 6840	ELISA	Stool	15 mg	3x1h; 10-20min	0.37-10 ng/ml
IDK® PMN-Elastase	K 6841	ELISA	Serum, Plasma, Seminal plasma	20 µl	3x1h; 10-20min	0.37-10 ng/ml
IDK® PMN-Elastase (1-point-calibration)	K 6830	ELISA	Stool	15 mg	3x1h; 10-20min	0.37-10 ng/ml
IDK® PMN-Elastase (1-point-calibration)	K 6831	ELISA	Serum, Plasma, Seminal plasma	20 µl	3x1h; 10-20min	0.37-10 ng/ml



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IDK® anti-SARS-CoV-2 IgG (<i>quantitative</i>)	K 5004	ELISA	EDTA Plasma, Serum	10 µl	1h, 1h, 10-15min	1.25-20 ng/ml
MutaPLEX® SC 2 multi gene	KG193096	<i>real time</i> RT-PCR (open syst.) (+ Extr. control)	biological samples			
Thymosin α_1 <i>RUO</i>	KR9510	ELISA	Serum, Thymus extract	400 µl	18h; 1.5h; 1h; 10-20min	4-1000 ng/ml
Thymosin β_4 <i>RUO</i>	KR9520	ELISA	Serum, Thymus extract	50 µl	1h; 1h; 10-20min	0.16-10 µg/ml
Thymulin <i>RUO</i>	KR9810	ELISA	Serum, Thymus extract	50 µl	1h; 16-20h; 1h; 10-20min	0.03-16 ng/ml
anti-human epidermal transglutaminase IgA (anti-heTG IgA)	K 9396	ELISA	Serum, Plasma	10 µl	1h; 1h; 15min	
anti-human tissue transglutaminase IgA (anti-htTG IgA)	K 9399	ELISA	Serum, Plasma	10 µl	1h; 1h; 15min	
anti-human tissue transglutaminase sIgA (anti-htTG sIgA)	K 9393	ELISA	Stool	15 mg	1h; 1h; 15min	cut off
IDK® anti-human neuronal transglutaminase IgA (anti-hnTG IgA / anti-TG6 IgA)	K 9400	ELISA	Plasma, Serum	10 µl	1h, 1h, 10-20min	
IDK® anti-human neuronal transglutaminase IgG (anti-hnTG IgG / anti-TG6 IgG)	K 9401	ELISA	Plasma, Serum	10 µl	30min, 30min, 30min	
TNFα blocker monitoring → IDKmonitor®						
IDK® TNFα	K 9610	ELISA	Serum, CC, Plasma Stool	100 µl 15 mg	2h; 1h; 1h; 10-20min	16-500 pg/ml

¹ Please note, that all dried blood/dried fecal extract tests have an additional incubation time of approx. 30 minutes (if not shown separately for these tests).

RUO: For research use only

* For laboratory professional use only.
All products are for research use only in the U.S. Not for use in diagnostic procedures.
Contact your sales representative for more Information.

www.immundiagnostik.com

Immundiagnostik AG
Stubenwald-Allee 8a
64625 Bensheim, Germany
Phone: +49 6251 70190-0
Fax: +49 6251 70190-363
order@immundiagnostik.com



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