euroimmun
From Revvity

Product overview Chemiluminescence immunoassays (ChLIA).



Order no. IS-XXXX(XX): Product manufactured by Immunodiagnostic Systems Ltd (IDS).
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Autoimmunity

Analyte	Order no.		Instrument			No. of
	Test system	Controls	i10	iSYS	i20	Tests
Rheumatology						
Anti-dsDNA, -centromer B, -SS-A/Ro (60 kDa and 52 kDa), -SS-B/La, -Sm, -U1-snRNP (70 kDa, A and C), -Scl-70 and -Jo-1, IgG	IS-AI1001	IS-AI1030	●	●	○	100
Anti-SS-A/Ro (60 kDa and 52 kDa), -SS-B/La, -Sm, -U1-snRNP (70 kDa, A and C), -Scl-70 and -Jo-1, IgG	IS-AI1002		●	●	○	
Anti-dsDNA, IgG	IS-AI1101	IS-AI1130	●	●	○	
Anti-SS-A/Ro, IgG	IS-AI1102		●	●	○	50
Anti-SS-A/Ro 52 kDa, IgG	IS-AI1103		●	●	○	
Anti-SS-A/Ro 60 kDa, IgG	IS-AI1104		●	●	○	
Anti-SS-B/La, IgG	IS-AI1105		●	●	○	
Anti-Sm, IgG	IS-AI1106		●	●	○	
Anti-U1-snRNP, IgG	IS-AI1107		●	●	○	
Anti-Scl-70, IgG	IS-AI1108		●	●	○	
Anti-Jo-1, IgG	IS-AI1109		●	●	○	
Anti-Centromere B, IgG	IS-AI1110		●	●	○	
Anti-cyclic citrullinated peptides (CCP), IgG	IS-AI1201	IS-AI1230	●	●	○	100
	LA 1505-0100 G	LR 1505-0160 G	●	●	○	
Anti-cardiolipin, IgG	IS-AI1501	IS-AI1530	●	●	○	
Anti-cardiolipin, IgM	IS-AI1601	IS-AI1630	●	●	○	
Anti-β2 glycoprotein I, IgG	IS-AI1502	IS-AI1530	●	●	○	
Anti-β2 glycoprotein I, IgM	IS-AI1602	IS-AI1630	●	●	○	
Calprotectin, circulating Soon available!	IS-AI26100[a]	IS-AI26030	●	●	●	
C-reactive protein (CRP)	CPTXL H00/IDS[1,2,b]	CPCON-002[1] CPCOX-002[1]	●	●	○	190
Rheumatoid factor, total	RFCOL B00/IDS[1,3,c]	RFCOK-000/IDS[1] RFCON-002/IDS[1]	●	●	○	100
Anti-myeloperoxidase (MPO), IgG	IS-AI1701	IS-AI1730	●	●	○	50
	LA 1211-10010 G	LR 1211-20210 G	●	●	○	100
Anti-proteinase 3 (PR3), IgG	IS-AI1702II	IS-AI1730	●	●	○	50
	LA 1201-10010 G	LR 1201-20210 G	●	●	○	100
Anti-glomerular basement membrane (GBM), IgG	IS-AI1703	IS-AI1730	–	●	○	50
	LA 1251-10010 G	LR 1251-20210 G	●	●	○	100
Hepatology						
Anti-AMA (M2), IgG	IS-AI1801	IS-AI1830	●	●	○	50
Anti-LKM 1, IgG	IS-AI1802	IS-AI1830	●	●	○	

● compatible ○ Declaration of compatibility planned in 2025 ○ Declaration of compatibility planned – not compatible

[a] Calibrators not included in the test system; calibrator set available separately under order no. IS-AI26020
[b] Calibrators not included in the test system; calibrator set available separately under order no. CPREK-000[1]
[c] Calibrators not included in the test system; calibrator set available separately under order no. RFREK-000/IDS1

[1] Manufactured by Diagam
[2] Immunoturbidimetric test
[3] Immunocolorimetric test

Analyte	Order no.		Instrument			No. of
	Test system	Controls	i10	iSYS	i20	Tests
Gastroenterology						
Anti-gliadin (GAF-3X), IgA	LV 3011-10010 A	LR 3011-20210 A	●	●	○	100
Anti-gliadin (GAF-3X), IgG	LV 3011-10010 G	LR 3011-20210 G	●	●	○	
Anti-deamidated gliadin, IgA	IS-AI1301	IS-AI1330	●	●	○	
Anti-deamidated gliadin, IgG	IS-AI1302		●	●	○	
Anti-tissue transglutaminase (tTG), IgA	IS-AI1303	IS-AI1330	●	●	○	
Anti-tissue transglutaminase (tTG), IgG	IS-AI1401	IS-AI1430	●	●	○	50
Calprotectin, faecal	IS-AI26000[a]	IS-AI26030	●	●	●	100
	LQ 6831-0100 W	LR 6831-0160 W	●	●	○	
Nephrology						
Anti-phospholipase A2 receptor (PLA2R), IgG	LA 1254-10010 G	LR 1254-20210 G	●	●	○	100

Product	Order no.	Contents
Additional products for the extraction of sample material		
Calprotectin extraction vessel	IS-AI26040[d]	100 pcs.
Stool dosage tubes, ready for use	ZE 6010-2[e]	45 pcs.
Stool dosage tubes, unfilled	ZE 6010-3[e]	100 pcs.

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[a] Calibrators not included in the test system; calibrator set available separately under order no. IS-AI26020
[d] To be used in combination with IS-AI26000
[e] To be used in combination with LQ 6831 W

Bone metabolism

Analyte	Order no.		Instrument			No. of
	Test system	Controls	i10	iSYS	i20	Tests
Bone metabolism						
1,25-(OH)2 vitamin D	IS-2000[4]	IS-2030	–	●	○	100
	IS-2400[5]	IS-2430	●	●	○	
25-OH vitamin D	IS-2500N[f]	IS-2530N	●	●	●	
Parathyroid hormone (PTH), intact	IS-3200	IS-3230	●	●	●	
Bone turnover markers						
Bone-specific alkaline phosphatase (BAP)	IS-2800	IS-2830	●	●	●	100
Osteocalcin (Oc)	IS-2900	IS-2930	●	●	○	
Beta-isomerised C-terminal telopeptides of type I collagen (CTX-I)	IS-3000N[f]	IS-3030N	●	●	●	
N-terminal propeptide of type I procollagen (PINP), intact	IS-4000	IS-4030	●	●	○	
Tartrate-resistant acid phosphatase (TRAcP 5b)	IS-4100	IS-4130	–	●	○	

Neurodegeneration

Analyte	Order no.		Instrument			No. of
	Test system	Controls	i10	iSYS	i20	Tests
Alzheimer's disease						
Beta-amyloid (1-40) (CSF)	LQ 6511-10010-L	LR 6511-20210-L	●	●	○	100
Beta-amyloid (1-42) (CSF)	LQ 6521-10010-L	LR 6521-20210-L	●	●	○	
Total tau (CSF)	LQ 6531-10010-L	LR 6531-20210-L	●	●	○	
pTau (181) (CSF)	LQ 6591-10010-L	LR 6591-20210-L	●	●	○	

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[f] Calibrators not included in the test system; calibrator set available separately under order no. IS-XX20(N, NG)

[4] Automated extraction
[5] Manual extraction

Endocrinology

Analyte	Order no.		Instrument			No. of
	Test system	Controls	i10	iSYS	i20	Tests
Thyroid function						
Anti-thyroglobulin (TG), IgG	IS-AI1901	IS-AI1930	●	●	○	100
Anti-thyroperoxidase (TPO), IgG	IS-AI1902		●	●	○	
Growth						
Human growth hormone (hGH)	IS-3700	–[6]	●	●	●	100
Insulin-like growth factor I (IGF-I)	IS-3900	IS-3930	●	●	●	
Insulin-like growth factor binding protein 3 (IGFBP-3)	IS-4400	IS-4430	●	●	●	
Adrenal function						
Aldosterone	IS-3300	IS-3330	●	●	●	100
Adrenocorticotropic hormone (ACTH)	IS-4500NG[f]	IS-4530NG	●	●	●	
Cortisol (serum, plasma)	IS-4600[f]	IS-4630	●	●	●	
Cortisol (saliva)	IS-4900	IS-4930	–	●	○	
Cortisol (urine)	IS-5800f	IS-5830	●	●	○	
Renal function						
Matrix Gla protein, dephosphorylated and uncarboxylated (dp-ucMGP)	IS-4700	IS-4730	●	●	○	100
Hypertension						
Aldosterone	IS-3300	IS-3330	●	●	●	100
Renin, direct	IS-3400	IS-3430	●	●	●	
Sarcoidosis						
Angiotensin-converting enzyme (ACE)	IS-5900	Included in the test system	●	●	○	100
Reproductive						
Testosterone, total	IS-5000	IS-5030	●	●	○	100
17-OH progesterone	IS-5100	IS-5130	●	●	●	
Testosterone, free	IS-5300	IS-5330	●	●	●	
Androstenedione	IS-5400[f]	IS-5430	●	●	●	
Sex hormone-binding globulin (SHbG)	IS-5600	IS-5630	●	●	○	
Prolactin	IS-5700[f]	IS-5730	●	●	○	

Product	Order no.	Contents
Additional reagents		
Diluent A (to be used with: IS-2000, IS-2400, IS-3300, IS-5000, IS-5100, IS-5400)	IS-10DA	12 ml
Diluent B (to be used with: IS-2800, IS-3400)	IS-10DB	12 ml
Diluent C (to be used with: IS-4600, IS-4900)	IS-10DC	36 ml

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[f] Calibrators not included in the test system; calibrator set available separately under order no. IS-XX20(N, NG)

[6] The following Bio-Rad products can be used as controls: Lyphochek Immunoassay Plus Control: Trilevel (12 x 5 ml, catalogue no. 370) or Trilevel MiniPak (3 x 5 ml, catalogue no. 370X) or Level 1 (12 x 5 ml, catalogue no. 371), Level 2 (12 x 5 ml, catalogue no. 372) and Level 3 (12 x 5 ml, catalogue no. 373)

Therapeutic Drug Monitoring[7]

Analyte	Order no.		Instrument			No. of
	Test system	Controls	i10	iSYS	i20	Tests
Adalimumab	CTA-002-100	Included in the test system	●	●	○	100
Anti-adalimumab	CTA-003-100		●	●	○	
Anti-adalimumab total	CTA-003T-50		●	●	○	50
Certolizumab	CTC-002-50		●	●	○	
Anti-certolizumab	CTC-003-50		●	●	○	
Etanercept	CTE-002-50		●	●	○	
Anti-etanercept	CTE-003-50		●	●	○	
Golimumab	CTG-002-50		●	●	○	
Anti-golimumab	CTG-003-50		●	●	○	
Infliximab	CTI-002-100		●	●	○	100
Anti-infliximab	CTI-003-100		●	●	○	
Anti-infliximab total	CTI-003T-50		●	●	○	50
Ocrelizumab	CTO-002-50		●	●	○	
Anti-ocrelizumab	CTO-003-50		●	●	○	
Rituximab	CTR-002-50		●	●	○	
Anti-rituximab	CTR-003-50		●	●	○	
Risankizumab	CTRZ-002-50		●	●	○	
Anti-risankizumab	CTRZ-003-50		●	●	○	
Ustekinumab	CTU-002-50		●	●	○	
Anti-ustekinumab	CTU-003-50		●	●	○	
Vedolizumab	CTV-002-50		●	●	○	
Anti-vedolizumab	CTV-003-50		●	●	○	

Product	Order no.	Contents
Additional internal quality controls		
Adalimumab	CTA-002-PC	2 concentrations (1 x 500 µl each)
Anti-adalimumab	CTA-003-PC	2 concentrations (1 x 1.5 ml each)
Certolizumab	CTC-002-PC	2 concentrations (1 x 500 µl each)
Anti-certolizumab	CTC-003-PC	2 concentrations (1 x 1.5 ml each)
Golimumab	CTG-002-PC	2 concentrations (1 x 500 µl each)
Anti-golimumab	CTG-003-PC	2 concentrations (1 x 1.5 ml each)
Infliximab	CTI-002-PC	2 concentrations (1 x 500 µl each)
Anti-infliximab	CTI-003-PC	2 concentrations (1 x 1.5 ml each)
Rituximab	CTR-002-PC	2 concentrations (1 x 500 µl each)
Anti-rituximab	CTR-003-PC	2 concentrations (1 x 1.5 ml each)
Ustekinumab	CTU-002-PC	2 concentrations (1 x 500 µl each)
Anti-ustekinumab	CTU-003-PC	2 concentrations (1 x 1.5 ml each)
Vedolizumab	CTV-002-PC	2 concentrations (1 x 500 µl each)
Anti-vedolizumab	CTV-003-PC	2 concentrations (1 x 1.5 ml each)

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[7] Products manufactured by Biosynex – Theradiag

Infection

Analyte	Order no.		Instrument			No. of
	Test system	Controls	i10	iSYS	i20	Tests
Herpes virus infections						
Anti-cytomegalovirus (CMV), IgG	IS-ID5401[8]	IS-ID5430[8]	–	●	○	100
Anti-cytomegalovirus (CMV), IgM	IS-ID5402[8]		–	●	○	
Anti-cytomegalovirus (CMV), IgG (avidity)	IS-ID5501[8]	IS-ID5530[8]	–	●	○	50
Anti-herpes simplex virus (HSV) 1, IgG	IS-ID5601[8]	IS-ID5630[8]	●	●	○	100
	LI 2531-10010 G	LR 2531-20210 G	●	●	○	
Anti-herpes simplex virus (HSV) 2, IgG	IS-ID5602[8]	IS-ID5630[8]	●	●	○	
	LI 2532-10010 G	LR 2532-20210 G	●	●	○	
Anti-herpes simplex virus (HSV) 1/2, IgM	IS-ID5701[8]	IS-ID5730[8]	●	●	○	
Anti-EBV VCA, IgG	IS-ID5801[8]	IS-ID5830[8]	●	●	○	
	LI 2791-10010 G	LR 2791-20210 G	●	●	○	
Anti-EBV VCA, IgM	IS-ID5802[8]	IS-ID5830[8]	●	●	○	
	LI 2791-10010 M	LR 2791-20210 M	●	●	○	
Anti-EBV EBNA-1, IgG	IS-ID5803[8]	IS-ID5830[8]	●	●	○	
	LI 2793-10010 G	LR 2793-20210 G	●	●	○	
Anti-EBV EA, IgG	IS-ID5804[8]	IS-ID5830[8]	●	●	○	50
Anti-VZV, IgG	IS-ID5903[8]	IS-ID5930[8]	●	●	○	
Anti-VZV, IgM	IS-ID6003[8]	IS-ID6030[8]	–	●	○	
Pregnancy-relevant infections/ Vaccine-preventable diseases						
Anti-*Toxoplasma gondii* (TOXO), IgG	IS-ID5001[8]	IS-ID5030[8]	–	●	○	100
Anti-*Toxoplasma gondii* (TOXO), IgM	IS-ID5002[8]		●	●	○	
Anti-*Toxoplasma gondii* (TOXO), IgG (avidity)	IS-ID5101[8]	IS-ID5130[8]	–	●	○	50
Anti-rubella virus, IgG	IS-ID5201[8]	IS-ID5230[8]	–	●	○	100
Anti-rubella virus, IgM	IS-ID5202[8]		●	●	○	
Anti-rubella virus, IgG (avidity)	IS-ID5301[8]	IS-ID5330[8]	–	●	○	50
Anti-parvovirus B19, IgG	IS-ID6301[8]	IS-ID6330[8]	●	●	○	
Anti-parvovirus B19, IgM	IS-ID6302[8]		●	●	○	
Anti-mumps virus, IgG	IS-ID5902[8]	IS-ID5930[8]	●	●	○	
Anti-mumps virus, IgM	IS-ID6002[8]	IS-ID6030[8]	●	●	○	
Anti-measles virus, IgG	IS-ID5901[8]	IS-ID5930[8]	●	●	○	
Anti-measles virus, IgM	IS-ID6001[8]	IS-ID6030[8]	●	●	○	
Anti-*Clostridium tetani*, IgG	IS-ID6101[8]	IS-ID6130[8]	●	●	○	100
Respiratory infections						
Anti-SARS-CoV-2-RBD, IgG	LI 2606-10010-1 G	LR 2606-20210-1 G	●	●	–	100
Tick-borne infections						
Anti-*Borrelia*, IgG	IS-ID6201[8]	IS-ID6230[8]	●	●	○	100
	LI 2132-10010 G	LR 2132-20210 G	●	●	○	
Anti-*Borrelia*, IgM	IS-ID6202[8]	IS-ID6230[8]	●	●	○	
	LI 2132-10010 M	LR 2132-20210 M	●	●	○	

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[8] Manufactured by Technogenetics

Allergy

Allergen	Allergen	Order no.	Instrument			No. of
	Code	Test system	i10	iSYS	i20	Tests
Inhalation						
Mite – *Dermatophagoides pteronyssinus*	D001	IS-1D001	–	●	○	50
Mite – *Dermatophagoides farinae*	D002	IS-1D002	–	●	○	
rDer p 1 – *Dermatophagoides pteronyssinus*	D202	IS-1D202	–	●	○	20
rDer p 2 – *Dermatophagoides pteronyssinus*	D203	IS-1D203	–	●	○	
rDer p 10 – *Dermatophagoides pteronyssinus*	D205	IS-1D205	–	●	○	
Cat skin scales – *Felis domesticus*	E001	IS-1E001	–	●	○	50
Horse skin scales – *Equus* spp.	E003	IS-1E003	–	●	○	
Dog skin scales – *Canis* spp.	E005	IS-1E005	–	●	○	
nFel d 1 – *Felis domesticus*	E094	IS-1E094	–	●	○	20
nCan f 1 – *Canis familiaris*	E101	IS-1E101	–	●	○	
Sweet vernal grass – *Anthoxanthum odoratum*	G001	IS-1G001	–	●	○	50
Bermuda grass – *Cynodon dactylon*	G002	IS-1G002	–	●	○	
Cocksfoot – *Dactylis glomerata*	G003	IS-1G003	–	●	○	
Meadow fescue – *Festuca elatior*	G004	IS-1G004	–	●	○	
Rye grass – *Lolium perenne*	G005	IS-1G005	–	●	○	
Timothy grass – *Phleum pratense*	G006	IS-1G006	–	●	○	
Common reed – *Phragmites communis*	G007	IS-1G007	–	●	○	
Meadow grass – *Poa pratensis*	G008	IS-1G008	–	●	○	
Rye – *Secale cereale*	G012	IS-1G012	–	●	○	
Velvet grass – *Holcus lanatus*	G013	IS-1G013	–	●	○	
Oat – *Avena sativa*	G014	IS-1G014	–	●	○	
Wheat – *Triticum aestivum*	G015	IS-1G015	–	●	○	
Barley – *Hordeum vulgare*	G201	IS-1G201	–	●	○	
rPhl p 1 – *Phleum pratense*	G205	IS-1G205	–	●	○	20
rPhl p 1, rPhl p 5b – *Phleum pratense*	G213	IS-1G213	–	●	○	
rPhl p 5b – *Phleum pratense*	G215	IS-1G215	–	●	○	
Grass mix 3 – *Pooideae* (incl. G001, G005, G006, G012, G013)	GX03	IS-1GX03	–	●	○	50
Aspergillus fumigatus	M003	IS-1M003	–	●	○	
Alternaria alternata	M006	IS-1M006	–	●	○	
rAlt a 1 – *Alternaria alternata*	M229	IS-1M229	–	●	○	20
Alder – *Alnus glutinosa*	T002	IS-1T002	–	●	○	50
Birch – *Betula verrucosa*	T003	IS-1T003	–	●	○	
Hazel – *Corylus avellana*	T004	IS-1T004	–	●	○	
Olive – *Olea europaea*	T009	IS-1T009	–	●	○	
Ash – *Fraxinus excelsior*	T025	IS-1T025	–	●	○	
rBet v 1 – *Betula verrucosa*	T215	IS-1T215	–	●	○	20
rBet v 2 – *Betula verrucosa*	T216	IS-1T216	–	●	○	
rOle e 1 – *Olea europaea*	T224	IS-1T224	–	●	○	
Ragweed – *Ambrosia artemisiifolia*	W001	IS-1W001	–	●	○	50
Mugwort – *Artemisia vulgaris*	W006	IS-1W006	–	●	○	
Ribwort – *Plantago lanceolata*	W009	IS-1W009	–	●	○	
nAmb a 1 – *Ambrosia artemisiifolia*	W230	IS-1W230	–	●	○	20
nArt v 1 – *Artemisia vulgaris*	W231	IS-1W231	–	●	○	

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Allergen	Allergen	Order no.	Instrument			No. of
	Code	Test system	i10	iSYS	i20	Tests
Food						
Egg white – *Gallus* spp.	F001	IS-1F001	–	●	○	50
Egg yolk – *Gallus* spp.	F075	IS-1F075	–	●	○	
nGal d 1 – *Gallus domesticus*	F233	IS-1F233	–	●	○	20
Chicken egg – *Gallus* spp.	F245	IS-1F245	–	●	○	50
Cow's milk – *Bos* spp.	F002	IS-1F002	–	●	○	50
Alpha-lactalbumin – *Bos* spp.	F076	IS-1F076	–	●	○	
Beta-lactoglobulin – *Bos* spp.	F077	IS-1F077	–	●	○	
Casein – *Bos* spp.	F078	IS-1F078	–	●	○	
Codfish – *Gadus* spp.	F003	IS-1F003	–	●	○	
Mussel – *Mytilus* spp.	F037	IS-1F037	–	●	○	
rPen a 1 – *Penaeus aztecus*	F351	IS-1F351	–	●	○	20
Kiwi – *Actinidia* spp.	F084	IS-1F084	–	●	○	50
rMal d 1 – *Malus domestica*	F434	IS-1F434	–	●	○	20
Peanut – *Arachis hypogaea*	F013	IS-1F013	–	●	○	50
Soybean – *Glycine max*	F014	IS-1F014	–	●	○	
Hazelnut – *Corylus avellana*	F017	IS-1F017	–	●	○	
Almond – *Amygdalus communis*	F020	IS-1F020	–	●	○	
Cashew nut – *Anacardium occidentale*	F202	IS-1F202	–	●	○	
Pistachio – *Pistacia vera*	F203	IS-1F203	–	●	○	
Walnut – *Juglans* spp.	F256	IS-1F256	–	●	○	
nAra h 2 – *Arachis hypogaea*	F423	IS-1F423	–	●	○	20
rAra h 9 – *Arachis hypogaea*	F427	IS-1F427	–	●	○	
rCor a 1 – *Corylus avellana*	F428	IS-1F428	–	●	○	
Insect venoms						
Honey bee – *Apis mellifera*	I001	IS-1I001	–	●	○	50
Wasp – *Vespula* spp.	I003	IS-1I003	–	●	○	
Atopy						
Latex – *Hevea brasiliensis*	K082	IS-1K082	–	●	○	50

Product	Order no.	Contents
Additional reagents		
Total/specific IgE, reagent kit	IS-1TIGE900	50 / 200 pcs.
Total IgE, control set	IS-1TIGE930	3 concentrations (1 x 1.2 ml each)
Positive control, specific IgE (G006), timothy grass	IS-1G006-30	1 concentration (1 x 1.2 ml)
Positive control, specific IgE (F003), codfish	IS-1F003-30	1 concentration (1 x 1.2 ml)
Negative control, specific IgE (F003/G006), codfish/timothy grass	IS-1SIGE930	1 concentration (1 x 1.2 ml)

● compatible ○ Declaration of compatibility planned in 2025 ○ Declaration of compatibility planned – not compatible

Automation

Product	Order no.	Instrument			No. of
		i10	iSYS	i20	Tests
Cartridge Checking System (CCS)	IS-6010	●	●	●	100 tests
Cuvettes	IS-CC100	●	●	●	960 pcs.
Trigger Set	IS-CT100	●	●	●	2 x 250 ml
D-SORB Solution	IS-DS200	●	●	●	2 l
System Liquid	IS-CS100	●	●	●	5 l
Wash Solution	IS-CW100	●	●	●	10 l
Cleaning Solution	IS-HS100	●	●	●	15 x 45 ml
Immunocleaner	IS-IM100	●	●	●	6 x 27 ml

Instrument	Order no.
IDS-i10	IS-810400
IDS-iSYS Multi-Discipline Automated System	IS-310400
IDS i20	IS-910400

● compatible ○ Declaration of compatibility planned in 2025 ○ Declaration of compatibility planned – not compatible

All ChLIAs are processed automatically on the IDS-i10, IDS-iSYS Multi-Discipline Automated System or the IDS i20. The required product or lot-specific information is provided on a mini-CD, a 2D barcode or an RFID card, depending on the test kit.



IDS-i10



IDS-iSYS Multi-Discipline Automated System



IDS i20

Find out more at
www.euroimmun.com/products/
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www.euroimmun.com/contact

EUROIMMUN Medizinische Labordiagnostika AG
Seekamp 31 · 23560 Lübeck (Germany) · Phone +49 451 2032-0
www.euroimmun.com

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