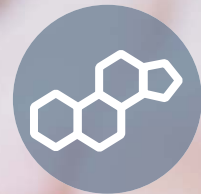




# Product overview

## Chemiluminescence immunoassays (ChLIA)

Extended portfolio





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## Endocrinology

Analyte	Order no.		Instrument		No. of Tests
	Test system	Controls	i10	iSYS	
<b>Calcium and bone metabolism disorders</b>					
1,25-(OH) <sub>2</sub> vitamin D	IS-2000	IS-2030	-	●	100
	IS-2400	IS-2430	●	●	
25-OH vitamin D	IS-2500N <sup>a</sup>	IS-2530N	●	●	
Parathyroid hormone (PTH), intact	IS-3200	IS-3230	●	●	
<b>Hormonal imbalance</b>					
Testosterone, total	IS-5000	IS-5030	●	●	100
17-OH progesterone	IS-5100	IS-5130	●	●	
Testosterone, free	IS-5300	IS-5330	●	●	
Androstenedione	IS-5400 <sup>a</sup>	IS-5430	●	●	
Sex hormone-binding globulin (SHBG)	IS-5600	IS-5630	●	●	
<b>Endocrine hypertension</b>					
Aldosterone	IS-3300	IS-3330	●	●	100
Renin, direct	IS-3400	IS-3430	●	●	
<b>Growth disorders</b>					
Human growth hormone (hGH)	IS-3700	- <sup>1</sup>	●	●	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	●	●	
<b>Cardiovascular diseases</b>					
Matrix Gla protein, dephosphorylated and uncarboxylated (dp-ucMGP)	IS-4700	IS-4730	●	●	100
<b>Bone turnover disorders</b>					
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 <sup>a</sup>	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	-	●	
<b>Sarcoidosis</b>					
Angiotensin-converting enzyme (ACE)	IS-5900	✓	-	●	100
<b>Disorders of the adrenal glands</b>					
Cortisol (serum, plasma)	IS-4600 <sup>a</sup>	IS-4630	●	●	100
Cortisol (saliva)	IS-4900	IS-4930	-	●	
Cortisol (urine)	IS-5800 <sup>a</sup>	IS-5830	●	●	
Aldosterone	IS-3300	IS-3330	●	●	
Adrenocorticotrophic hormone (ACTH)	IS-4500NG <sup>a</sup>	IS-4530NG	●	●	

<sup>a</sup> Calibrators not included in the test system; calibrator set available separately under order no. IS-XX20(N, NG)

<sup>1</sup> 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)

✓ Included in the test system



## Endocrinology

Product	Order no.	Contents
<b>Additional reagents</b>		
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



## Autoimmune diseases

Analyte	Order no.		Instrument		No. of Tests
	Test system	Controls	i10	iSYS	
<b>Connective tissue diseases</b>					
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	●	●	50
Anti-SS-A/Ro, IgG	IS-AI1102		●	●	
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		●	●	
<b>Rheumatoid arthritis</b>					
Anti-cyclic citrullinated peptides (CCP), IgG	IS-AI1201	IS-AI1230	●	●	100
<b>Soon available!</b>	LA 1505-0100 G	LR 1505-0160 G	●	●	
Rheumatoid factor	RFCOL B00/IDS <sup>2,b</sup>	RFCOK-000/IDS <sup>2</sup> RFCON-002/IDS <sup>2</sup>	●	●	
Calprotectin	<b>Soon available!</b>	IS-AI26100 <sup>c</sup>	IS-AI2630	●	●
<b>Coeliac disease</b>					
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	●	●	100
Anti-deamidated gliadin, IgG	IS-AI1302		●	●	
Anti-tissue transglutaminase (tTG), IgA	IS-AI1303	IS-AI1330	●	●	100
Anti-tissue transglutaminase (tTG), IgG	IS-AI1401	IS-AI1430	●	●	50

<sup>b</sup> Calibrators not included in the test system; calibrator set available separately under order no. RFREK-000/IDS<sup>2</sup>

<sup>c</sup> Calibrators not included in the test system; calibrator set available separately under order no. IS-AI26020

<sup>2</sup> Manufactured by DiAgam



## Autoimmune diseases

Analyte	Order no.		Instrument		No. Tests
	Test system	Controls	i10	iSYS	
<b>Autoimmune nephropathies</b>					
Anti-phospholipase A2 receptor (PLA2R), IgG	LA 1254-10010 G	LR 1254-20210 G	●	●	100
<b>Anti-phospholipid syndrome</b>					
Anti-cardiolipin, IgG	IS-AI1501	IS-AI1530	●	●	100
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	●	●	
<b>Vasculitis</b>					
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
<b>Liver diseases</b>					
Anti-AMA (M2), IgG	IS-AI1801	IS-AI1830	●	●	50
Anti-LKM 1, IgG	IS-AI1802		●	●	
<b>Thyroid diseases</b>					
Anti-thyroglobulin (TG), IgG	IS-AI1901	IS-AI1930	●	●	100
Anti-thyroperoxidase (TPO), IgG	IS-AI1902		●	●	
<b>Inflammatory bowel diseases (IBD)</b>					
Calprotectin, faecal	IS-AI26000 <sup>d</sup>	IS-AI26030	●	●	100
	LQ 6831-0100 W	LR 6831-0160 W	●	●	

Soon available!

Soon available!

Product	Order no.	Contents
<b>Additional products for the extraction of sample material</b>		
Calprotectin extraction vessel	IS-AI26040 <sup>e</sup>	100 pcs.
Stool dosage tubes, ready for use	ZE 6010-2 <sup>f</sup>	45 pcs.
Stool dosage tubes, unfilled	ZE 6010-3 <sup>f</sup>	100 pcs.

<sup>d</sup>Calibrators not included in the test system; calibrator set available separately under order no. IS-AI26020

<sup>e</sup>To be used in combination with IS-AI26000

<sup>f</sup>To be used in combination with LQ 6831 W



## Therapeutic drug monitoring<sup>3</sup>

Analyte	Order no.		Instrument		No. of Tests
	Test system	Control	i10	iSYS	
Infliximab	CTI-002-100	✓	●	●	100
Anti-infliximab	CTI-003-100	✓	●	●	
Adalimumab	CTA-002-100	✓	●	●	
Anti-adalimumab	CTA-003-100	✓	●	●	
Ustekinumab	CTU-002-50	✓	●	●	50
Anti-ustekinumab	CTU-003-50	✓	●	●	
Vedolizumab	CTV-002-50	✓	●	●	
Anti-vedolizumab	CTV-003-50	✓	●	●	
Golimumab	CTG-002-50	✓	●	●	
Anti-golimumab	CTG-003-50	✓	●	●	
Rituximab	CTR-002-50	✓	●	●	
Anti-rituximab	CTR-003-50	✓	●	●	
Certolizumab pegol	CTC-002-50	✓	●	●	
Anti-certolizumab pegol	CTC-003-50	✓	●	●	

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



## Alzheimer's disease

Analyte	Order no.		Instrument		No. of Tests
	Test system	Controls	i10	iSYS	
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	●	●	

<sup>3</sup> Products manufactured by Theradiag

✓ Included in the test system



## Infections

Analyte	Order no.		Instrument		No. of Tests
	Test system	Controls	i10	iSYS	
<b>Epstein-Barr virus</b>					
Anti-EBV VCA, IgG	IS-ID5801 <sup>4</sup>	IS-ID5830 <sup>4</sup>	●	●	100
	LI 2791-10010 G	LR 2791-20020 G	●	●	
Anti-EBV VCA, IgM	IS-ID5802 <sup>4</sup>	IS-ID5830 <sup>4</sup>	●	●	
	LI 2791-10010 M	LR 2791-20210 M	●	●	
Anti-EBV EBNA-1, IgG	IS-ID5803 <sup>4</sup>	IS-ID5830 <sup>4</sup>	●	●	
	LI 2793-10010 G	LR 2793-20210 G	●	●	
Anti-EBV EA, IgG	IS-ID5804 <sup>4</sup>	IS-ID5830 <sup>4</sup>	●	●	50
<b>ToRCH</b>					
Anti- <i>Toxoplasma gondii</i> (TOXO), IgG	IS-ID5001 <sup>4</sup>	IS-ID5030 <sup>4</sup>	-	●	100
Anti- <i>Toxoplasma gondii</i> (TOXO), IgM	IS-ID5002 <sup>4</sup>		●	●	
Anti- <i>Toxoplasma gondii</i> (TOXO), IgG (avidity)	IS-ID5101 <sup>4</sup>	IS-ID5130 <sup>4</sup>	-	●	50
Anti-cytomegalovirus (CMV), IgG	IS-ID5401 <sup>4</sup>	IS-ID5430 <sup>4</sup>	●	●	100
Anti-cytomegalovirus (CMV), IgM	IS-ID5402 <sup>4</sup>		●	●	
Anti-cytomegalovirus (CMV), IgG (avidity)	IS-ID5501 <sup>4</sup>	IS-ID5530 <sup>4</sup>	●	●	50
Anti-rubella virus, IgG	IS-ID5201 <sup>4</sup>	IS-ID5230 <sup>4</sup>	-	●	100
Anti-rubella virus, IgM	IS-ID5202 <sup>4</sup>		●	●	
Anti-rubella virus, IgG (avidity)	IS-ID5301 <sup>4</sup>	IS-ID5330 <sup>4</sup>	-	●	50
Anti-herpes simplex virus (HSV) 1, IgG	IS-ID5601 <sup>4</sup>	IS-ID5630 <sup>4</sup>	●	●	100
	LI 2531-10010 G	LR 2531-20210 G	●	●	
Anti-herpes simplex virus (HSV) 2, IgG	IS-ID5602 <sup>4</sup>	IS-ID5630 <sup>4</sup>	●	●	
	LI 2532-10010 G	LR 2532-20210 G	●	●	
Anti-herpes simplex virus (HSV) 1/2, IgM	IS-ID5701 <sup>4</sup>	IS-ID5730 <sup>4</sup>	●	●	
<b>Varicella zoster virus (VZV)</b>					
Anti-VZV, IgG	IS-ID5903 <sup>4</sup>	IS-ID5930 <sup>4</sup>	●	●	50
Anti-VZV, IgM	IS-ID6003 <sup>4</sup>	IS-ID6030 <sup>4</sup>	-	●	
<b>Mumps virus</b>					
Anti-mumps virus, IgG	IS-ID5902 <sup>4</sup>	IS-ID5930 <sup>4</sup>	●	●	50
Anti-mumps virus, IgM	IS-ID6002 <sup>4</sup>	IS-ID6030 <sup>4</sup>	●	●	
<b>Measles virus</b>					
Anti-measles virus, IgG	IS-ID5901 <sup>4</sup>	IS-ID5930 <sup>4</sup>	●	●	50
Anti-measles virus, IgM	IS-ID6001 <sup>4</sup>	IS-ID6030 <sup>4</sup>	●	●	
<b>Clostridium tetani</b>					
Anti- <i>Clostridium tetani</i> , IgG	IS-ID6101 <sup>4</sup>	IS-ID6130 <sup>4</sup>	●	●	100
<b>SARS-CoV-2</b>					
Anti-SARS-CoV-2 RBD, IgG	LI 2606-10010-1 G	LR 2606-20210-1 G	●	●	100

<sup>4</sup> Manufactured by Technogenetics





## Infections

Analyte	Order no.		Instrument		No. of Tests
	Test system	Controls	i10	iSYS	
<b>Borrelia</b>					
Anti-Borrelia, IgG	IS-ID6201 <sup>4</sup>	IS-ID6230 <sup>4</sup>	●	●	100
	LI 2132-10010 G	LR 2132-20210 G	●	●	
Anti-Borrelia, IgM	IS-ID6202 <sup>4</sup>	IS-ID6230 <sup>4</sup>	●	●	
	LI 2132-10010 M	LR 2132-20210 M	●	●	
<b>Parvovirus B19</b>					
Anti-parvovirus B19, IgG	IS-ID6301 <sup>4</sup>	IS-ID6330 <sup>4</sup>	●	●	50
Anti-parvovirus B19, IgM	IS-ID6302 <sup>4</sup>		●	●	



## Allergies

Allergen	Allergen	Order no.	Instrument		No. of Tests
	Code	Test system	i10	iSYS	
<b>Mites</b>					
Mite – <i>Dermatophagoides pteronyssinus</i>	D001	IS-1D001	-	●	50
Mite – <i>Dermatophagoides farinae</i>	D002	IS-1D002	-	●	
rDer p 1 – <i>Dermatophagoides pteronyssinus</i>	D202	IS-1D202	-	●	20
rDer p 2 – <i>Dermatophagoides pteronyssinus</i>	D203	IS-1D203	-	●	
rDer p 10 – <i>Dermatophagoides pteronyssinus</i>	D205	IS-1D205	-	●	
<b>Animal hair allergy</b>					
Cat skin scales – <i>Felis domesticus</i>	E001	IS-1E001	-	●	50
Horse skin scales – <i>Equus</i> spp.	E003	IS-1E003	-	●	
Dog skin scales – <i>Canis</i> spp.	E005	IS-1E005	-	●	
nFel d 1 – <i>Felis domesticus</i>	E094	IS-1E094	-	●	20
nCan f 1 – <i>Canis familiaris</i>	E101	IS-1E101	-	●	
<b>Chicken egg</b>					
Egg white – <i>Gallus</i> spp.	F001	IS-1F001	-	●	50
Egg yolk – <i>Gallus</i> spp.	F075	IS-1F075	-	●	
nGal d 1 – <i>Gallus domesticus</i>	F233	IS-1F233	-	●	20
Chicken egg – <i>Gallus</i> spp.	F245	IS-1F245	-	●	50
<b>Milk</b>					
Cow's milk – <i>Bos</i> spp.	F002	IS-1F002	-	●	50
Alpha-lactalbumin – <i>Bos</i> spp.	F076	IS-1F076	-	●	
Beta-lactoglobulin – <i>Bos</i> spp.	F077	IS-1F077	-	●	
Casein – <i>Bos</i> spp.	F078	IS-1F078	-	●	
<b>Fish &amp; seafood</b>					
Codfish – <i>Gadus</i> spp.	F003	IS-1F003	-	●	50
Mussel – <i>Mytilus</i> spp.	F037	IS-1F037	-	●	
rPen a 1 – <i>Penaeus aztecus</i>	F351	IS-1F351	-	●	20

<sup>4</sup> Manufactured by Technogenetics



# Allergies

Allergen	Allergen	Order no.	Instrument		No. of Tests
	Code	Test system	i10	iSYS	
<b>Fruits</b>					
Kiwi – <i>Actinidia</i> spp.	F084	IS-1F084	-	●	50
rMal d 1 – <i>Malus domestica</i>	F434	IS-1F434	-	●	20
<b>Legumes, nuts &amp; seeds</b>					
Peanut – <i>Arachis hypogaea</i>	F013	IS-1F013	-	●	50
Soybean – <i>Glycine max</i>	F014	IS-1F014	-	●	
Hazelnut – <i>Corylus avellana</i>	F017	IS-1F017	-	●	
Almond – <i>Amygdalus communis</i>	F020	IS-1F020	-	●	
Cashew nut – <i>Anacardium occidentale</i>	F202	IS-1F202	-	●	
Pistachio – <i>Pistacia vera</i>	F203	IS-1F203	-	●	
Walnut – <i>Juglans</i> spp.	F256	IS-1F256	-	●	20
nAra h 2 – <i>Arachis hypogaea</i>	F423	IS-1F423	-	●	
rAra h 9 – <i>Arachis hypogaea</i>	F427	IS-1F427	-	●	
rCor a 1 – <i>Corylus avellana</i>	F428	IS-1F428	-	●	
<b>Micro-organisms</b>					
<i>Aspergillus fumigatus</i>	M003	IS-1M003	-	●	50
<i>Alternaria alternata</i>	M006	IS-1M006	-	●	
rAlt a 1 – <i>Alternaria alternata</i>	M229	IS-1M229	-	●	20
<b>Herb pollen</b>					
Ragweed – <i>Ambrosia artemisiifolia</i>	W001	IS-1W001	-	●	50
Mugwort – <i>Artemisia vulgaris</i>	W006	IS-1W006	-	●	
Ribwort – <i>Plantago lanceolata</i>	W009	IS-1W009	-	●	
nAmb a 1 – <i>Ambrosia artemisiifolia</i>	W230	IS-1W230	-	●	20
nArt v 1 – <i>Artemisia vulgaris</i>	W231	IS-1W231	-	●	
<b>Grass/cereal pollen</b>					
Sweet vernal grass – <i>Anthoxanthum odoratum</i>	G001	IS-1G001	-	●	50
Bermuda grass – <i>Cynodon dactylon</i>	G002	IS-1G002	-	●	
Cocksfoot – <i>Dactylis glomerata</i>	G003	IS-1G003	-	●	
Meadow fescue – <i>Festuca elatior</i>	G004	IS-1G004	-	●	
Rye grass – <i>Lolium perenne</i>	G005	IS-1G005	-	●	
Timothy grass – <i>Phleum pratense</i>	G006	IS-1G006	-	●	
Common reed – <i>Phragmites communis</i>	G007	IS-1G007	-	●	
Meadow grass – <i>Poa pratensis</i>	G008	IS-1G008	-	●	
Rye – <i>Secale cereale</i>	G012	IS-1G012	-	●	
Velvet grass – <i>Holcus lanatus</i>	G013	IS-1G013	-	●	
Oat – <i>Avena sativa</i>	G014	IS-1G014	-	●	
Wheat – <i>Triticum aestivum</i>	G015	IS-1G015	-	●	
Barley – <i>Hordeum vulgare</i>	G201	IS-1G201	-	●	
rPhl p 1 – <i>Phleum pratense</i>	G205	IS-1G205	-	●	
rPhl p 1, rPhl p 5b – <i>Phleum pratense</i>	G213	IS-1G213	-	●	20
rPhl p 5b – <i>Phleum pratense</i>	G215	IS-1G215	-	●	
Grass mix 3 – <i>Pooideae</i> (incl. G001, G005, G006, G012, G013)	GX03	IS-1GX03	-	●	50



## Allergies

Allergen	Allergen	Order no.	Instrument		No. of Tests
	Code	Test system	i10	iSYS	
<b>Tree pollen</b>					
Alder – <i>Alnus glutinosa</i>	T002	IS-1T002	-	●	50
Birch – <i>Betula verrucosa</i>	T003	IS-1T003	-	●	
Hazel – <i>Corylus avellana</i>	T004	IS-1T004	-	●	
Olive – <i>Olea europaea</i>	T009	IS-1T009	-	●	
Ash – <i>Fraxinus excelsior</i>	T025	IS-1T025	-	●	
rBet v 1 – <i>Betula verrucosa</i>	T215	IS-1T215	-	●	20
rBet v 2 – <i>Betula verrucosa</i>	T216	IS-1T216	-	●	
rOle e 1 – <i>Olea europaea</i>	T224	IS-1T224	-	●	
<b>Insect venoms</b>					
Honey bee – <i>Apis mellifera</i>	I001	IS-1I001	-	●	50
Wasp – <i>Vespula</i> spp.	I003	IS-1I003	-	●	
<b>Occupation &amp; Environment</b>					
Latex – <i>Hevea brasiliensis</i>	K082	IS-1K082	-	●	50

Product	Order no.	Contents
<b>Additional reagents &amp; controls</b>		
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)



## Automation

Product	Order no.	Instrument		Contents
		i10	iSYS	
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-DS100	●	●	2 l
System Liquid	IS-CS100	●	●	5 l
Wash Solution	IS-CW100	●	●	10 l
Sample Cups (500 µl)	IS-CSC105	●	●	1000 pcs.
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

All ChLIAs are processed automatically on the **IDS-i10** or the **IDS-iSYS Multi-Discipline Automated System**.

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



Do you have questions  
about our test systems or  
want to know more about  
suitable automation  
solutions?

Contact us today!

For information on the availability of the tests in your country, please contact your local EUROIMMUN representative.