

Allergy and Autoimmune Diagnostics Products

Reliable results to aid in the diagnosis of allergy and autoimmune diseases
Phadia Laboratory Systems are fully automated and designed to optimize workflow efficiency regardless of the size and test volume of your lab. They adapt to your specific needs and allow you to scale seamlessly as your lab operations grow.

A ALLERGY **AI** AUTOIMMUNITY



Phadia™ 200 instrument

A footprint smaller than 0.5 square meters—making it easy to place in both small and larger labs with space constraints. Processing 42 samples at a time and provide up to 96 test per run.

Throughput: Up to 96 results in 4 hrs

A AI



Phadia™ 250 instrument

Proves its reliability every day at laboratories around the world. More than 2000 systems are in use, often in a clustered set-up, running both allergy and autoimmunity tests.

Throughput: Up to 60 results/hr

A AI



Phadia™ 2500 instrument

With two process lines it offers flexible configurations for high volume allergy and autoimmunity throughput needs.

Throughput: Up to 480 results/hr

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Doubles the capacity of Phadia 2500. With four process lines, it offers even greater flexibility.

Throughput: Up to 960 results/hr

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Phadia™ 5000 instrument



**BIOCHROM
INTERNATIONAL**

**ThermoFisher
SCIENTIFIC**

ImmunoCAP™ Component Resolved Diagnostics (CRD) List

ImmunoCAP™ gold standard method of *In vitro* allergy testing

True quantitative analysis | Singleplex method

Unlocking precision in allergy diagnosis: Component Resolved Diagnostics (CRD)

Traditionally, diagnosing allergies has relied on a combination of blood-based IgE testing, skin prick tests, patient history, and clinical symptoms. While these methods confirm suspicions and identify potential allergens, they often fall short in providing comprehensive insights into disease prognosis and optimal patient care.

What is Component Resolved Diagnostics (CRD) or Molecular Allergy?

CRD, also known as Molecular Allergy, represents a paradigm shift in allergy diagnostics. It goes beyond conventional testing by quantifying allergen-specific IgE antibodies to individual, purified allergen molecules. This precision approach revolutionizes diagnosis, enabling accurate disease prognosis and improved patient management.

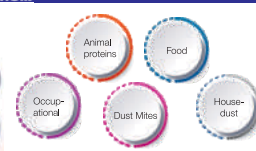
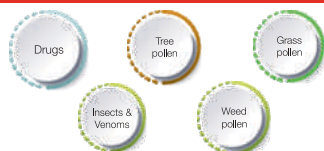
The Value offered by Component Resolved Diagnostics:

1. Assessing clinical risk for reaction: It allows clinicians to gauge the risk associated with sensitization. By identifying allergen components that provoke stable versus labile reactions, it aids in predicting systemic versus local responses.

2. Explaining symptoms due to cross-reactivity: CRD distinguishes between symptoms triggered by cross-reacting antibodies and those from genuine sensitization. This differentiation, crucial in conditions like pollen food syndrome, informs tailored patient management and avoidance strategies, enhancing overall care.

3. Identifying candidates for specific immunotherapy (SIT): CRD plays a pivotal role in pinpointing patients with genuine sensitization, ensuring precise matching with relevant allergen extracts for optimal treatment outcomes.

Sr. No.	SKU No.	Molecular components	Whole allergens
1	14-5222-01	nGal d 3 Conalbumin (f323)	Egg
2	14-4804-01	nGal d 2 Ovalbumin (f232)	
3	14-4805-01	nGal d 1 Ovomucoid (f233)	
4	14-4522-01	nBos d 4 Alpha-lactalbumin (f76)	Milk
5	14-4523-01	nBos d 5 Beta-lactoglobulin (f77)	
6	14-4524-01	nBos d 8 casein (f78)	
7	14-4963-01	rAra h 1 (f422)	Peanut
8	14-4964-01	rAra h 2 (f423)	
9	14-4965-01	rAra h 3 (f424)	
10	14-6041-01	rAra h 6 (f447)	
11	14-5341-01	rAra h 8 PR-10 (f532)	
12	14-4980-01	rAra h 9 LTP (f427)	
13	14-4954-01	rTri a 19 Omega-5 Gliadin(f416)	Wheat
14	14-5701-01	rTri a 14 LTP(f433)	
15	14-5752-01	Gliadin (f98)	
16	14-5996-01	rDer p 1 (d202)	House dust mite
17	14-4967-01	rDer p 2 (d203)	
18	14-4985-01	rDer p 10 Tropomyosin (d205)	
19	14-6040-01	rDer p 23 (d209)	Blomia tropicalis
20	14-6103-10	rBlo t 5§(U1324) (RUO only)	
21	14-5293-01	rAsp f 1 (m218)	Aspergillus fumigatus
22	14-5294-01	rAsp f 2 (m219)	
23	14-5295-01	rAsp f 3 (m220)	
24	14-5296-01	rAsp f 4 (m221)	
25	14-5297-01	rAsp f 6 (m222)	
26	14-5997-01	nGal-alpha-1,3-Gal (alpha-Gal) Thyroglobulin, bovine (o215)	Bovine
27	14-4972-01	nCyn d 1 (g216)	Bermuda Grass
28	14-5225-01	rBet v 1 PR-10 (t215)	Birch
29	14-5226-01	rBet v 2 Profilin (t216)	
30	14-5287-01	rBet v 4 (t220)	
31	14-5345-01	rBet v 6 (t225)	
32	14-4969-01	nAmb a 1 (w230)	Ragweed
33	14-4987-01	rApi m 1 (i208)	Honey Bee

**Food Allergens Code, Products**

ImmunoCAP Allergen f1, Egg white
ImmunoCAP Allergen f10, Sesame seed
ImmunoCAP Allergen f12, Pea
ImmunoCAP Allergen f13, Peanut
ImmunoCAP Allergen f14, Soybean
ImmunoCAP Allergen f15, White bean
ImmunoCAP Allergen f17, Hazel nut
ImmunoCAP Allergen f18, Brazil nut
ImmunoCAP Allergen f2, Milk
ImmunoCAP Allergen f201, Pecan nut
ImmunoCAP Allergen f202, Cashew nut
ImmunoCAP Allergen f203, Pistachio
ImmunoCAP Allergen f208, Lemon
ImmunoCAP Allergen f210, Pineapple
ImmunoCAP Allergen f212, Mushroom (champignon)
ImmunoCAP Allergen f214, Spinach
ImmunoCAP Allergen f215, Lettuce
ImmunoCAP Allergen f216, Cabbage
ImmunoCAP Allergen f218, Paprika, Sweet pepper
ImmunoCAP Allergen f221, Coffee
ImmunoCAP Allergen f23, Crab
ImmunoCAP Allergen f235, Lentil
ImmunoCAP Allergen f24, Shrimp
ImmunoCAP Allergen f244, Cucumber
ImmunoCAP Allergen f245, Egg
ImmunoCAP Allergen f25, Tomato
ImmunoCAP Allergen f254, Plaice
ImmunoCAP Allergen f256, Walnut
ImmunoCAP Allergen f259, Grape
ImmunoCAP Allergen f26, Pork
ImmunoCAP Allergen f262, Aubergine, eggplant
ImmunoCAP Allergen f263, Green pepper (unripe seed)
ImmunoCAP Allergen f268, Clove
ImmunoCAP Allergen f269, Basil
ImmunoCAP Allergen f27, Beef
ImmunoCAP Allergen f279, Chilipepper
ImmunoCAP Allergen f280, Black pepper
ImmunoCAP Allergen f284, Turkey meat
ImmunoCAP Allergen f287, Red kidney bean
ImmunoCAP Allergen f291, Cauliflower
ImmunoCAP Allergen f293, Papaya
ImmunoCAP Allergen f3, Fish (cod)
ImmunoCAP Allergen f309, Chick pea
ImmunoCAP Allergen f31, Carrot
ImmunoCAP Allergen f315, Green bean
ImmunoCAP Allergen f316, Rape seed
ImmunoCAP Allergen f33, Orange
ImmunoCAP Allergen f342, Olive
ImmunoCAP Allergen f35, Potato
ImmunoCAP Allergen f36, Coconut
ImmunoCAP Allergen f37, Blue mussel

Insects & Venoms

ImmunoCAP Allergen i1, Honey bee venom
ImmunoCAP Allergen i206, Cockroach, American
ImmunoCAP Allergen i208, Allergen component rApi m 1 Phospholipase A2, Honey bee
ImmunoCAP Allergen i6, Cockroach, German
ImmunoCAP Allergen i71, Mosquito

Food Allergens Code, Products

ImmunoCAP Allergen f4, Wheat
ImmunoCAP Allergen f40, Tuna
ImmunoCAP Allergen f41, Salmon
ImmunoCAP Allergen f44, Strawberry
ImmunoCAP Allergen f45, Yeast
ImmunoCAP Allergen f47, Garlic
ImmunoCAP Allergen f48, Onion
ImmunoCAP Allergen f49, Apple
ImmunoCAP Allergen f6, Barley
ImmunoCAP Allergen f7, Oat
ImmunoCAP Allergen f75, Egg yolk
ImmunoCAP Allergen f78, Allergen component nBos d 8 Casein, Milk
ImmunoCAP Allergen f79, Gluten
ImmunoCAP Allergen f8, Maize, Corn
ImmunoCAP Allergen f80, Lobster
ImmunoCAP Allergen f81, Cheese, cheddar type
ImmunoCAP Allergen f83, Chicken
ImmunoCAP Allergen f84, Kiwi fruit
ImmunoCAP Allergen f85, Celery
ImmunoCAP Allergen f87, Melon
ImmunoCAP Allergen f88, Mutton
ImmunoCAP Allergen f89, Mustard
ImmunoCAP Allergen f9, Rice
ImmunoCAP Allergen f91, Mango
ImmunoCAP Allergen f92, Banana
ImmunoCAP Allergen f93, Cacao
ImmunoCAP Allergen f94, Pear
ImmunoCAP Allergen f95, Peach

Food Allergens Code, Products

ImmunoCAP Allergen c1, Penicilloyl G
ImmunoCAP Allergen c2, Penicilloyl V
ImmunoCAP Allergen c202, Suxamethonium (Succinylcholine)
ImmunoCAP Allergen c260, Morphine
ImmunoCAP Allergen c261, Pholcodine
ImmunoCAP Allergen c5, Ampicilloyl
ImmunoCAP Allergen c6, Amoxicilloyl
ImmunoCAP Allergen c73, Insulin human
ImmunoCAP Allergen c8, Chlorhexidine
ImmunoCAP Rare Allergen c209, Chymopapain

Dust Mites

ImmunoCAP Allergen d1, House dust mite
ImmunoCAP Allergen d2, House dust mite
ImmunoCAP Allergen d201, House dust mite
ImmunoCAP Allergen d3, House dust mite

Occupational

ImmunoCAP Allergen k71, Castor bean
ImmunoCAP Allergen k82, Latex

Fungus/Moulds

ImmunoCAP Allergen m1, Penicillium chrysogenum
ImmunoCAP Allergen m2, Cladosporium herbarum
ImmunoCAP Allergen m207, Aspergillus niger
ImmunoCAP Allergen m210, Trichophyton ment. var goetzii
ImmunoCAP Allergen m227, Malassezia spp.
ImmunoCAP Allergen m228, Aspergillus flavus
ImmunoCAP Allergen m3, Aspergillus fumigatus
ImmunoCAP Allergen m36, Aspergillus terreus
ImmunoCAP Allergen m4, Mucor racemosus
ImmunoCAP Allergen m5, Candida albicans
ImmunoCAP Allergen m6, Alternaria alternata

Animal Proteins

ImmunoCAP Allergen e1, Cat dander
ImmunoCAP Allergen e213, Parrot feathers
ImmunoCAP Allergen e215, Pigeon feathers
ImmunoCAP Allergen e3, Horse dander
ImmunoCAP Allergen e4, Cow dander
ImmunoCAP Allergen e5, Dog dander
ImmunoCAP Allergen e6, Guinea pig epithelium
ImmunoCAP Allergen e71, Mouse epithelium
ImmunoCAP Allergen e82, Rabbit epithelium
ImmunoCAP Allergen e85, Chicken feathers

Grass Pollens

ImmunoCAP Allergen g1, Sweet vernal grass
ImmunoCAP Allergen g10, Johnson grass
ImmunoCAP Allergen g12, Cultivated rye
ImmunoCAP Allergen g13, Velvet grass
ImmunoCAP Allergen g17, Bahia grass
ImmunoCAP Allergen g2, Bermuda grass
ImmunoCAP Allergen g4, Meadow fescue
ImmunoCAP Allergen g5, Rye-grass
ImmunoCAP Allergen g6, Timothy
ImmunoCAP Allergen g8, Meadow grass, Kentucky blue

House Dust

ImmunoCAP Allergen h1, House dust (Greer Labs. Inc.)
ImmunoCAP Allergen h2, House dust (Hollister-Stier Labs.)
Insects & Venoms

Weed Pollens

ImmunoCAP Allergen w1, Common ragweed
ImmunoCAP Allergen w10, Goosefoot, Lamb's quarters
ImmunoCAP Allergen w11, Saltwort (prickly), Russian thistle
ImmunoCAP Allergen w13, Cocklebur
ImmunoCAP Allergen w14, Common pigweed
ImmunoCAP Allergen w20, Nettle
ImmunoCAP Allergen w230, Allergen component nAmb a 1 Ragweed
ImmunoCAP Allergen w6, Mugwort
ImmunoCAP Allergen w9, Plantain (English), Ribwort

Tree Pollens

ImmunoCAP Allergen t12, Willow
ImmunoCAP Allergen t14, Cottonwood
ImmunoCAP Allergen t16, White pine
ImmunoCAP Allergen t18, Eucalyptus, Gum-tree
ImmunoCAP Allergen t19, Acacia
ImmunoCAP Allergen t2, Grey alder
ImmunoCAP Allergen t20, Mesquite
ImmunoCAP Allergen t21, Melaleuca, Cajeput-tree
ImmunoCAP Allergen t3, Common silver birch
ImmunoCAP Allergen t7, Oak
ImmunoCAP Allergen t8, Elm
ImmunoCAP Allergen t9, Olive

Mixes

ImmunoCAP Phadiatop
ImmunoCAP Phadiatop
ImmunoCAP Phadiatop Infant
ImmunoCAP Allergen ex1, Animal proteins
ImmunoCAP Allergen fx15, Fruits
ImmunoCAP Allergen fx21, Fruits
ImmunoCAP Allergen fx5, Food
ImmunoCAP Allergen gx2, Grass pollen
ImmunoCAP Allergen hx2, House dust
ImmunoCAP Allergen mx1, Moulds
ImmunoCAP Allergen mx4, Moulds
ImmunoCAP Allergen rx2, Regional
ImmunoCAP Allergen rx3, Regional
ImmunoCAP Allergen tx7, Tree pollen
ImmunoCAP Allergen wx1, Weed pollen

EliA™ Tests for Diagnostic Use

ThermoFisher
SCIENTIFIC

Product	Art. No.	Size	Antigen	Negative	Cut-Off Equivocal	Positive	Shortname
Connective tissue diseases							
EliA CTD Screen Well	14-5596-01	4 x 12	human recombinant U1RNP (RNP70, A, C), SS-A/Ro (60 kDa, 52 kDa), SS-B/La, Centromere B, Scl-70, Jo-1, fibrillarin, RNA Pol III, Rib-P, PM-Scl, PCNA, Mi-2 proteins, Sm proteins and native purified DNA	< 0.7 Ratio	0.7-1.0 Ratio	> 1.0 Ratio	ctd
EliA Symphony Well**	14-5508-01	4 x 12	human recombinant U1RNP (RNP70, A, C), SS-A/Ro (60 kDa, 52 kDa), SS-B/La, Centromere B, Scl-70 and Jo-1 proteins, native purified Sm proteins	< 0.7 Ratio	0.7-1.0 Ratio	> 1.0 Ratio	sy
EliA Symphony® Well	14-5671-01	4 x 16	human recombinant U1RNP (RNP70, A, C), SS-A/Ro (60 kDa, 52 kDa), SS-B/La, Centromere B, Scl-70 and Jo-1 proteins, synthetic SmD ₃ peptide	< 0.7 Ratio	0.7-1.0 Ratio	> 1.0 Ratio	sys
EliA dsDNA Well	14-5500-01	4 x 12	double-stranded plasmid DNA	< 10 IU/ml	10-15 IU/ml	> 15 IU/ml	dn
EliA ssDNA Well	14-5629-01	2 x 12	synthetic ssDNA	< 7 U/ml	7-10 U/ml	> 10 U/ml	sdn
EliA U1RNP Well	14-5501-01	4 x 12	human recombinant U1RNP (RNP70, A, C) proteins	< 5 U/ml	5-10 U/ml	> 10 U/ml	rn
EliA RNP70 Well	14-5511-01	4 x 12	human recombinant RNP70 protein	< 7 U/ml	7-10 U/ml	> 10 U/ml	70
EliA SmD ₃ Well	14-5624-01	4 x 12	synthetic SmD ₃ peptide	< 7 U/ml	7-10 U/ml	> 10 U/ml	smd
EliA SmD ₃ -S Well*	14-5672-01	4 x 16	synthetic SmD ₃ peptide	< 7 U/ml	7-10 U/ml	> 10 U/ml	sms
EliA Ro Well	14-5503-01	4 x 12	human recombinant SS-A/Ro (60 kDa, 52 kDa) proteins	< 7 U/ml	7-10 U/ml	> 10 U/ml	ro
EliA Ro52 Well	14-5598-01	2 x 12	human recombinant SS-A/Ro (52 kDa) protein	< 7 U/ml	7-10 U/ml	> 10 U/ml	ro52
EliA Ro60 Well	14-5525-01	4 x 12	human recombinant SS-A/Ro (60 kDa) protein	< 7 U/ml	7-10 U/ml	> 10 U/ml	ro60
EliA La Well	14-5504-01	4 x 12	human recombinant SS-B/La protein	< 7 U/ml	7-10 U/ml	> 10 U/ml	la
EliA CENP Well	14-5505-01	2 x 12	human recombinant centromere protein B	< 7 U/ml	7-10 U/ml	> 10 U/ml	ce
EliA Scl-70® Well	14-5637-01	2 x 12	human recombinant Scl-70 protein	< 7 U/ml	7-10 U/ml	> 10 U/ml	scs
EliA RNA Pol III Well*	14-5599-01	2 x 12	human recombinant RNA polymerase III protein	< 7 U/ml	7-10 U/ml	> 10 U/ml	pol3
EliA Jo-1 Well	14-5507-01	2 x 12	human recombinant Jo-1 protein	< 7 U/ml	7-10 U/ml	> 10 U/ml	jo
EliA Fibrillarin Well	14-5605-01	2 x 12	human recombinant fibrillarin protein	< 7 U/ml	7-10 U/ml	> 10 U/ml	fib
EliA Rib-P Well	14-5521-01	2 x 12	human recombinant Rib-P proteins (P0, P1, P2)	< 7 U/ml	7-10 U/ml	> 10 U/ml	rp
EliA PM-Scl Well	14-5602-01	2 x 12	human recombinant PM-Scl protein	< 7 U/ml	7-10 U/ml	> 10 U/ml	pmsc
EliA PCNA Well	14-5603-01	2 x 12	human recombinant PCNA protein	< 7 U/ml	7-10 U/ml	> 10 U/ml	pcona
EliA Mi-2 Well	14-5604-01	2 x 12	human recombinant Mi-2 protein	< 7 U/ml	7-10 U/ml	> 10 U/ml	mi
EliA DFS70 Well*,****	14-5673-01	2 x 16	human recombinant DFS70 protein	< 7 U/ml	7-10 U/ml	> 10 U/ml	dfs
Rheumatoid arthritis							
EliA CCP Well	14-5515-01	4 x 12	citrullinated synthetic peptides, second generation antigen	< 7 U/ml	7-10 U/ml	> 10 U/ml	cp
EliA CCP IgA Well	14-5615-01	2 x 12	citrullinated synthetic peptides, second generation antigen	< 7 U/ml	7-10 U/ml	> 10 U/ml	Acp
EliA RF IgM Well	14-5600-01	4 x 12	aggregated rabbit IgG	< 3.5 IU/ml	3.5-5.0 IU/ml	> 5.0 IU/ml	Mrf
EliA RF IgA Well	14-5601-01	4 x 12	aggregated rabbit IgG	< 14 IU/ml	14-20 IU/ml	> 20 IU/ml	Arf
EliA RF IgG Well	14-5617-01	4 x 12	rabbit IgG	< 28 IU/ml	28-40 IU/ml	> 40 IU/ml	Grf
Vasculitis and Goodpasture syndrome							
EliA PR3® Well	14-5536-01	4 x 12	human purified proteinase 3	< 2.0 IU/ml	2.0-3.0 IU/ml	> 3.0 IU/ml	prs
EliA MPO® Well	14-5537-01	4 x 12	human purified myeloperoxidase	< 3.5 IU/ml	3.5-5.0 IU/ml	> 5.0 IU/ml	mps
EliA GBM Well	14-5514-01	2 x 12	human recombinant α3 chain of collagen IV	< 7 U/ml	7-10 U/ml	> 10 U/ml	gb
Antiphospholipid syndrome							
EliA Cardiolipin IgG Well	14-5529-01	4 x 12	bovine cardiolipin and bovine β2-glycoprotein I as co-factor	< 10 GPL-U/ml	10-40 GPL-U/ml***	>40 GPL-U/ml	Gcl
EliA Cardiolipin IgM Well	14-5530-01	4 x 12	bovine cardiolipin and bovine β2-glycoprotein I as co-factor	< 10 MPL-U/ml	10-40 MPL-U/ml***	>40 MPL-U/ml	Mcl
EliA Cardiolipin IgA Well	14-5528-01	2 x 12	bovine cardiolipin and bovine β2-glycoprotein I as co-factor	< 14 APL-U/ml	14-20 APL-U/ml	>20 APL-U/ml	Acl
EliA β2-Glycoprotein I IgG Well	14-5532-01	4 x 12	human purified β2-glycoprotein I antigen	< 7 U/ml	7-10 U/ml	> 10 U/ml	Gb2
EliA β2-Glycoprotein I IgM Well	14-5533-01	4 x 12	human purified β2-glycoprotein I antigen	< 7 U/ml	7-10 U/ml	> 10 U/ml	Mb2
EliA β2-Glycoprotein I IgA Well	14-5531-01	2 x 12	human purified β2-glycoprotein I antigen	< 7 U/ml	7-10 U/ml	> 10 U/ml	Ab2
Celiac disease							
EliA Cellkey IgA Well	14-5517-01	4 x 12	human recombinant tissue transglutaminase	< 7 U/ml	7-10 U/ml	> 10 U/ml	Acy
EliA Cellkey IgG Well	14-5518-01	2 x 12	human recombinant tissue transglutaminase	< 7 U/ml	7-10 U/ml	> 10 U/ml	Gcy
EliA Gliadin IgA Well	14-5519-01	4 x 12	wheat gliadin antigen	< 7 U/ml	7-10 U/ml	> 10 U/ml	Agl
EliA Gliadin IgG Well	14-5520-01	4 x 12	wheat gliadin antigen	< 7 U/ml	7-10 U/ml	> 10 U/ml	Ggl
EliA Gliadin ^{DP} IgA Well	14-5538-01	4 x 12	synthetic deamidated gliadin peptides	< 7 U/ml	7-10 U/ml	> 10 U/ml	Agp
EliA Gliadin ^{DP} IgG Well	14-5539-01	4 x 12	synthetic deamidated gliadin peptides	< 7 U/ml	7-10 U/ml	> 10 U/ml	Ggp
Inflammatory bowel diseases							
EliA Calprotectin Well**	14-5610-01	4 x 12	monoclonal antibodies to calprotectin	≤ 50 mg/kg	–	> 50 mg/kg	cn
EliA Calprotectin 2 Well*	14-6748-01	4 x 16	monoclonal antibodies to calprotectin	≤ 50 mg/kg	–	> 50 mg/kg	cn2
EliA ASCA IgG Well	14-5635-01	4 x 12	mannan of <i>S. cerevisiae</i>	< 7 U/ml	7-10 U/ml	> 10 U/ml	Gsc
EliA ASCA IgA Well	14-5633-01	4 x 12	mannan of <i>S. cerevisiae</i>	< 7 U/ml	7-10 U/ml	> 10 U/ml	Asc
Pernicious anemia							
EliA Intrinsic Factor Well*	14-5668-01	2 x 12	human gastric intrinsic factor	< 7 U/ml	7-10 U/ml	> 10 U/ml	inf
EliA Parietal Cell Well*	14-5669-01	2 x 12	H ⁺ /K ⁺ ATPase of gastric cells	< 7 U/ml	7-10 U/ml	> 10 U/ml	par
Thyroid diseases							
EliA anti-TG Well*	14-5642-01	4 x 16	human thyroglobulin antigen	< 40 IU/ml	40-60 IU/ml	> 60 IU/ml	thg
EliA anti-TPO Well*	14-5641-01	4 x 16	human recombinant thyroid peroxidase	< 25 IU/ml	25-35 IU/ml	> 35 IU/ml	tpo
EliA anti-TSH-R Well*,**	14-5639-01	4 x 16	human recombinant TSH receptor antigen	< 2.9 IU/L	2.9-3.3 IU/L	> 3.3 IU/L	tsr
Primary biliary cirrhosis							
EliA M2 Well	14-5649-01	4 x 12	native pyruvate dehydrogenase complex from mitochondria and human recombinant M2 protein	< 4 IU/ml	4-6 IU/ml	> 6 IU/ml	m2G
Immunodeficiency							
EliA Anti-IgA Well	14-5535-01	2 x 12	purified human IgA	< 7 U/ml	7-10 U/ml	> 10 U/ml	aiga

* not available on Phadia 100 instrument

** not available on Phadia 200 instrument

*** Cut-off weak positive

**** not available on Phadia 2500 instrument and Phadia 5000 instrument

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