

Infectious Disease Antigens (recombinant)

Anaplasmosis

Anaplasma phagocytophilum Msp5

Anaplasma phagocytophilum p44 **NEW**

Babesiosis

Babesia microti IRA

Babesia microti p32

Borreliosis / Lyme Disease

Borrelia afzelii BmpA

Borrelia afzelii DbpA

Borrelia afzelii OspA

Borrelia afzelii OspC

Borrelia afzelii p100

Borrelia bavariensis DbpA **NEW**

Borrelia bavariensis p58

Borrelia bavariensis VlsE1

Borrelia burgdorferi BmpA

Borrelia burgdorferi DbpA

Borrelia burgdorferi DbpB

Borrelia burgdorferi NapA

Borrelia burgdorferi OspA

Borrelia burgdorferi OspC

Borrelia burgdorferi p28

Borrelia burgdorferi p30

Borrelia burgdorferi p41

Borrelia burgdorferi p45

Borrelia burgdorferi p58

Borrelia burgdorferi p66

Borrelia burgdorferi p100

Borrelia burgdorferi VlsE1 **NEW**

Borrelia garinii DbpA **NEW**

Borrelia garinii OspC

Borrelia spielmanii DbpA **NEW**

Borrelia spielmanii OspC

Borrelia miyamotoi Disease / Relapsing Fever

Borrelia miyamotoi GlpQ

Candidiasis

Candida albicans Bgl2

Candida albicans Enolase

Candida albicans Hsp70

Candida albicans Met6

Erythema Infectiosum

Parvovirus B19 VLP VP2

Parvovirus B19 VLP VP1/VP2 Co-Capsid

Infectious Disease Antigens (recombinant)

Scarlet Fever

Streptococcus pyogenes Arginine Deiminase (arcA)

Streptococcus pyogenes Streptolysin O (slo) **NEW**

Streptococcus pyogenes Transketolase (tkt)

Yersiniosis

Yersinia enterocolitica (O:8) YopM

Yersinia enterocolitica (O:9) LcrV

Yersinia enterocolitica (O:9) YopB

Yersinia enterocolitica (O:9) YopD

Yersinia enterocolitica (O:9) YopE

Yersinia enterocolitica (O:9) YopH

Yersinia enterocolitica (O:9) YopM

Yersinia enterocolitica (O:9) YopN

Allergens (recombinant)

Food

Arachis hypogaea

Ara h 1.0101 Ara h 2.0201

Ara h 3.0101 **NEW** Ara h 6.0101

Ara h 8.0101 **NEW** Ara h 9.0101

Corylus avellana

Cor a 1.0401

Malus domestica

Mal d 1.0108 **NEW**

Glycine max

Gly m 4.0101 Gly m 5.0101

Grasses

Artemisia vulgaris

Art v 1.0101 **NEW**

Phleum pratense

Phl p 1.0102 Phl p 2.0101

Phl p 5.0203 Phl p 6.0101

Phl p 7.0101 Phl p 12.0101

Trees

Alnus glutinosa

Aln g 1.0101 Aln g 4.0101

Betula verrucosa

Bet v 1.0101 Bet v 2.0101

Bet v 4.0101 Bet v 6.0102

Carpinus betulus

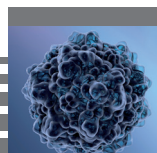
Car b 1.0109

Corylus avellana

Cor a 1.0103

Fraxinus excelsior

Fra e 1.0101



Autoimmune Disease Antigens (recombinant)

Systemic Autoimmune Diseases

DFS70
U1-snRNP 68/70 kDa
U1-snRNP A
U1-snRNP C
U-snRNP B/B'
SmD
SmD1
SmD2
SmD3
dsDNA (plasmid)
Ribosomal Phosphoprotein P0
Ribosomal Phosphoprotein P1
Ribosomal Phosphoprotein P2
Proliferating Cell Nuclear Antigen (PCNA)
Ku (p70/p80)
Nucleolin
Ro/SS-A (60 kDa)
Ro/SS-A (52 kDa)
La/SS-B
Centromere Protein B (CENP-B)
Centromere Protein A (CENP-A)
DNA Topoisomerase I (Scl-70; full length)
DNA Topoisomerase I (Scl-70; truncated)
PM/Scl 100
PM/Scl 75
Histidyl-tRNA Synthetase (Jo-1)
Threonyl-tRNA Synthetase (PL-7)
Alanyl-tRNA Synthetase (PL-12)
Glycyl-tRNA Synthetase (EJ)
Asparaginyl-tRNA Synthetase (KS)
SRP54
Mi-2
TIF1 gamma
MDA5
β2-Glycoprotein 1 (Apolipoprotein H)

Autoimmune Disease Antigens (recombinant)

Organ-Specific Autoimmune Diseases

Thyroid Peroxidase (TPO)
Tissue Transglutaminase
Gliadin (deamidated)
Glomerular Basement Membrane (GBM)
Glutamate Decarboxylase 65 kDa (GAD 65)
Intrinsic Factor
GP2
Cytochrome P450 2D6 (LKM 1 hp)
Formiminotransferase Cyclodeaminase (LC1)
M2
BCOADC-E2
OGDC-E2
PDC-E2
Sp100
gp210
Nup62

Autoimmune Disease Antigens (non recombinant)

Sm
RNP/Sm
Nucleosome
Histone NEW
Ro/SS-A (60 kDa)
DNA Topoisomerase I (Scl-70)
Thyroglobulin (TG)
Myeloperoxidase (MPO)
Proteinase 3 (PR3)
BPI
β2-Glycoprotein 1 (Apolipoprotein H)

Human Chimeric Antibodies (positive controls / calibrators)

LKM 1 humAb IgG
LC1 humAb IgG
PDC-E2 humAb IgG

