

2024

过敏原原料

产品宣传册

ALLERGEN
ALLERGEN

公司简介

Company profile

百欧泰生物科技有限公司由经验丰富的专业研究人员创建，作为生物领域的后起之秀，专注于抗体和蛋白产品研发，成功构建了蛋白表达服务平台、抗体制备服务平台，已经研发出多种重组蛋白、载体、诊断原料等相关产品。其中，一抗产品包括单抗、多抗、抗体对、标签抗体、修饰化抗体等；蛋白产品涵盖了病毒相关蛋白、细菌蛋白、生长因子、白介素、药物靶点、肿瘤标志物、膜蛋白、免疫球蛋白等。百欧泰生物一直秉承着“至臻品质，至善服务”的经营理念，为高校和企业提供了有力的技术支撑，赢得广大生命科学和企业客户的信赖与支持。

“我们将尽一切努力了解客户的需求，并为他们生产和提供优质的产品和服务。”

——节选自《Capricorn Products 道德准则》

产品订购方式

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1.Common Allergens

Species	中文名	Product Name	Target
BIO157	花生过敏原 Ara H1	Peanut allergen Ara H1 mAb	Arah1
BIO158	花生过敏原 Ara H2	Peanut allergen Ara H2 mAb	Arah2
BIO686	大豆 11S 球蛋白	Soybean 11S globulin mAb	11S
BIO687	大豆 7S 球蛋白	Soybean 7s globulin mAb	7S
BIO159	卵清蛋白	Ovalbumin mAb	OVA
BIO160	花生凝集素	PNA mAb	PNA
BIO161	牛奶酪蛋白	Casein from cow mAb	CS
BIO162	大豆凝集素	Soybean lectin mAb	SBA
BIO163	小麦醇溶蛋白	Gliadin mAb	GD
BIO688	鱼小清蛋白	Parvalbumin mAb	PVA
BIO689	虾肌球蛋白	Shrimp tropomyosin mAb	STM
BIO164	胰蛋白酶抑制因子	Trypsin inhibitor mAb	KTI
BIO165	棉酚	Gossypol mAb	GOS

2.Animalia Arthropoda

Species	Cat No	Product Name	Target
Acarus siro	BAYT-001	Recombinant Aca s 13 Protein	Aca s 13
Aedes aegypti	BAYT-002	Recombinant Aed a 1 Protein	Aed a 1
Aedes aegypti	BAYT-003	Recombinant Aed a 2 Protein	Aed a 2
Aedes aegypti	BAYT-004	Recombinant Uncharacterizedsalivary Protein	Aed a 3
Aedes aegypti	BAYT-005	Recombinant Alpha-glucosidase Protein	Aed a 4
Aedes aegypti	BAYT-006	Recombinant Aed a 5 Protein	Aed a 5
Aedes aegypti	BAYT-007	Recombinant Porin3 Protein	Aed a 6
Aedes aegypti	BAYT-008	Recombinant Uncharacterized Protein	Aed a 7
Aedes aegypti	BAYT-009	Recombinant Heat Shock cognate -70 Protein	Aed a 8
Aedes aegypti	BAYT-010	Recombinant Aed a 10 Protein	Aed a 10
Aedes aegypti	BAYT-011	Recombinant Lysosomal aspartic protease	Aed a 11
Aedes aegypti	BAYT-012	Recombinant Aed a 12 Protein	Aed a 12

Species	Cat No	Product Name	Target
Aedes albopictus	BAYT-013	Recombinant D7 like salivary odorant binding	Aed al 2
Aedes albopictus	BAYT-014	Recombinant Salivary Protein	Aed al 3
Aedes albopictus	BAYT-015	Recombinant Aed al 13 Protein	Aed al 13
Aedes albopictus	BAYT-016	Recombinant Salivary antigen LIPS-2 / 34k-2	Aed al 14
Anopheles dirus B	BAYT-017	Recombinant Ano d 2 Protein	Ano d 2
Apis cerana	BAYT-018	Recombinant Api c 1 Protein	Api c 1
Apis dorsata	BAYT-019	Recombinant Api d 1 Protein	Api d 1
Apis mellifera	BAYT-020	Recombinant Api m 1 Protein	Api m 1
Apis mellifera	BAYT-021	Recombinant Api m 2 Protein	Api m 2
Apis mellifera	BAYT-022	Recombinant Acid phosphatase Protein	Api m 3
Apis mellifera	BAYT-023	Recombinant Melittin Protein	Api m 4
Apis mellifera	BAYT-024	Recombinant Api m 5 Protein	Api m 5
Apis mellifera	BAYT-025	Recombinant Apis mellifera Protein	Api m 6
Apis mellifera	BAYT-026	Recombinant CUB serine protease Protein	Api m 7
Apis mellifera	BAYT-027	Recombinant Carboxylesterase Protein	Api m 8
Apis mellifera	BAYT-028	Recombinant Serine carboxypeptidase Protein	Api m 9
Apis mellifera	BAYT-029	Recombinant Icarapin variant 2 Protein	Api m 10
Apis mellifera	BAYT-030	Recombinant Major royal jelly Protein	Api m 11
Apis mellifera	BAYT-031	Recombinant Api m 12 Protein	Api m 12
Archaeopotamobius	BAYT-032	Recombinant Arc s 8 Protein	Arc s 8
Argas reflexus	BAYT-033	Recombinant Argas reflexus Protein	Arg r 1
Artemia franciscana	BAYT-034	Recombinant Art fr 5 Protein	Art fr 5
Blattella germanica	BAYT-035	Recombinant Nitrile specifier Protein	Bla g 1
Blattella germanica	BAYT-036	Recombinant Inactive aspartic protease Protein	Bla g 2
Blattella germanica	BAYT-037	Recombinant Bla g 3 Protein	Bla g 3
Blattella germanica	BAYT-038	Recombinant Calycin Protein	Bla g 4
Blattella germanica	BAYT-039	Recombinant Bla g 5 Protein	Bla g 5
Blattella germanica	BAYT-040	Recombinant Bla g 6 Protein	Bla g 6
Blattella germanica	BAYT-041	Recombinant Bla g 7 Protein	Bla g 7
Blattella germanica	BAYT-042	Recombinant Bla g 8 Protein	Bla g 8
Blattella germanica	BAYT-043	Recombinant Bla g 9 Protein	Bla g 9
Blattella germanica	BAYT-044	Recombinant Bla g 11 Protein	Bla g 11
Blattella germanica	BAYT-045	Recombinant Bla g 12 Protein	Bla g 12

Species	Cat No	Product Name	Target
<i>Blomia tropicalis</i>	BAYT-046	Recombinant Blo t 1 Protein	Blo t 1
<i>Blomia tropicalis</i>	BAYT-047	Recombinant Blo t 2 Protein	Blo t 2
<i>Blomia tropicalis</i>	BAYT-048	Recombinant Blo t 3 Protein	Blo t 3
<i>Blomia tropicalis</i>	BAYT-049	Recombinant Blo t 4 Protein	Blo t 4
<i>Blomia tropicalis</i>	BAYT-050	Recombinant Blo t 5 Protein	Blo t 5
<i>Blomia tropicalis</i>	BAYT-051	Recombinant Blo t 6 Protein	Blo t 6
<i>Blomia tropicalis</i>	BAYT-052	Recombinant Blo t 7 Protein	Blo t 7
<i>Blomia tropicalis</i>	BAYT-053	Recombinant Blo t 8 Protein	Blo t 8
<i>Blomia tropicalis</i>	BAYT-054	Recombinant Trypsin-like serine protease	Blo t 9
<i>Blomia tropicalis</i>	BAYT-055	Recombinant Blo t 10 Protein	Blo t 10
<i>Blomia tropicalis</i>	BAYT-056	Recombinant Blo t 11 Protein	Blo t 11
<i>Blomia tropicalis</i>	BAYT-057	Recombinant Peritrophin-A Protein	Blo t 12
<i>Blomia tropicalis</i>	BAYT-058	Recombinant Blo t 13 Protein	Blo t 13
<i>Blomia tropicalis</i>	BAYT-059	Recombinant Blo t 16 Protein	Blo t 16
<i>Blomia tropicalis</i>	BAYT-060	Recombinant Blo t 18 Protein	Blo t 18
<i>Blomia tropicalis</i>	BAYT-061	Recombinant Anti-microbial peptide homologue	Blo t 19
<i>Blomia tropicalis</i>	BAYT-062	Recombinant Blo t 21 Protein	Blo t 21
<i>Blomia tropicalis</i>	BAYT-063	Recombinant Ubiquinol Protein	Blo t 24
<i>Blomia tropicalis</i>	BAYT-064	Recombinant Blo t 26 Protein	Blo t 26
<i>Blomia tropicalis</i>	BAYT-065	Recombinant Blo t 27 Protein	Blo t 27
<i>Blomia tropicalis</i>	BAYT-066	Recombinant Blo t 28 Protein	Blo t 28
<i>Blomia tropicalis</i>	BAYT-067	Recombinant Blo t 30 Protein	Blo t 30
<i>Blomia tropicalis</i>	BAYT-068	Recombinant Blo t 31 Protein	Blo t 31
<i>Blomia tropicalis</i>	BAYT-069	Recombinant Blo t 32 Protein	Blo t 32
<i>Blomia tropicalis</i>	BAYT-070	Recombinant Blo t 37 Protein	Blo t 37
<i>Blomia tropicalis</i>	BAYT-071	Recombinant Putative chitin-binding Protein	Blo t 41
<i>Bombus</i>	BAYT-072	Recombinant Bom p 1 Protein	Bom p 1
<i>Bombus</i>	BAYT-073	Recombinant Bom p 4 Protein	Bom p 4
<i>Bombus terrestris</i>	BAYT-074	Recombinant Bom t 1 Protein	Bom t 1
<i>Bombus terrestris</i>	BAYT-075	Recombinant Bom t 4 Protein	Bom t 4
<i>Bombyx mori</i>	BAYT-076	Recombinant Bomb m 1 Protein	Bomb m 1
<i>Bombyx mori</i>	BAYT-077	Recombinant Bomb m 3 Protein	Bomb m 3
<i>Bombyx mori</i>	BAYT-078	Recombinant Hemolymph Lipo Protein	Bomb m 4

Species	Cat No	Product Name	Target
Bombyx mori	BAYT-079	Recombinant Lipo Protein	Bomb m 5
Bombyx mori	BAYT-080	Recombinant Hemolymph lipo 3 Protein	Bomb m 6
Callinectes bellicosus	BAYT-081	Recombinant Cal b 2 Protein	Cal b 2
Charybdis feriata	BAYT-082	Recombinant Cha f 1 Protein	Cha f 1
Charybdis feriata	BAYT-083	Recombinant Cha f 10 Protein	Cha f 10
Chironomus kiiensis	BAYT-084	Recombinant Chi k 10 Protein	Chi k 10
Chironomus thummi	BAYT-085	Recombinant Component III/IV Protein	Chi t 1
Chironomus thummi	BAYT-086	Recombinant Component I/IA Protein	Chi t 2
Chironomus thummi	BAYT-087	Recombinant Components II-beta Protein	Chi t 3
Chironomus thummi	BAYT-088	Recombinant Component IIIA Protein	Chi t 4
Chironomus thummi	BAYT-089	Recombinant Chi t 3.0201 Protein	Chi t 5
Chironomus thummi	BAYT-090	Recombinant Chi t 3.03-3.04 Protein	Chi t 6
Chironomus thummi	BAYT-091	Recombinant Chi t 3.05-Chi t 3.08 Protein	Chi t 7
Chironomus thummi	BAYT-092	Recombinant Chi t 3.09 Protein	Chi t 8
Chironomus thummi	BAYT-093	Recombinant Component X Protein	Chi t 9
Chortoglyphus	BAYT-094	Recombinant Cho a 10 Protein	Cho a 10
Coptotermes	BAYT-095	Recombinant Copt f 7 Protein	Copt f 7
Crangon crangon	BAYT-096	Recombinant Cra c 1 Protein	Cra c 1
Crangon crangon	BAYT-097	Recombinant Cra c 2 Protein	Cra c 2
Crangon crangon	BAYT-098	Recombinant Cra c 4 Protein	Cra c 4
Crangon crangon	BAYT-099	Recombinant Myosin, light chain 1 Protein	Cra c 5
Crangon crangon	BAYT-100	Recombinant Cra c 6 Protein	Cra c 6
Crangon crangon	BAYT-101	Recombinant Cra c 8 Protein	Cra c 8
Ctenocephalides felis	BAYT-102	Recombinant FS-1 Protein	Cte f 1
Ctenocephalides felis	BAYT-103	Recombinant Venom antigen 5 Protein	Cte f 2
Ctenocephalides felis	BAYT-104	Recombinant Ctenocephalides felis Protein	Cte f 3
Culex quinquefasciatus	BAYT-105	Recombinant Salivary odorant bindingD7clu12	Cul q 2
Culex quinquefasciatus	BAYT-106	Recombinant Salivary odorant bindingD7clu1	Cul q 3
Dermatophagoides	BAYT-107	Recombinant Der f 1 Protein	Der f 1
Dermatophagoides	BAYT-108	Recombinant Der f 2 Protein	Der f 2
Dermatophagoides	BAYT-109	Recombinant Der f 3 Protein	Der f 3
Dermatophagoides	BAYT-110	Recombinant Der f 4 Protein	Der f 4
Dermatophagoides	BAYT-111	Recombinant Der f 5 Protein	Der f 5

Species	Cat No	Product Name	Target
Dermatophagoides	BAYT-112	Recombinant Der f 6 Protein	Der f 6
Dermatophagoides	BAYT-113	Recombinant Der f 7 Protein	Der f 7
Dermatophagoides	BAYT-114	Recombinant Der f 8e Protein	Der f 8
Dermatophagoides	BAYT-115	Recombinant Der f 10 Protein	Der f 10
Dermatophagoides	BAYT-116	Recombinant Der f 11 Protein	Der f 11
Dermatophagoides	BAYT-117	Recombinant Der f 13 Protein	Der f 13
Dermatophagoides	BAYT-118	Recombinant Der f 14 Protein	Der f 14
Dermatophagoides	BAYT-119	Recombinant Der f 15 Protein	Der f 15
Dermatophagoides	BAYT-120	Recombinant Gelsolin/villin Protein	Der f 16
Dermatophagoides	BAYT-121	Recombinant Calcium binding Protein	Der f 17
Dermatophagoides	BAYT-122	Recombinant Non-catalytic chitinase-like	Der f 18
Dermatophagoides	BAYT-123	Recombinant Der f 20 Protein	Der f 20
Dermatophagoides	BAYT-124	Recombinant Der f 21 Protein	Der f 21
Dermatophagoides	BAYT-125	Recombinant Der f 22 Protein	Der f 22
Dermatophagoides	BAYT-126	Recombinant Der f 23 Protein	Der f 23
Dermatophagoides	BAYT-127	Recombinant Der f 24 Protein	Der f 24
Dermatophagoides	BAYT-128	Recombinant Der f 25 Protein	Der f 25
Dermatophagoides	BAYT-129	Recombinant Myosin alkali light chain Protein	Der f 26
Dermatophagoides	BAYT-130	Recombinant Der f 27 Protein	Der f 27
Dermatophagoides	BAYT-131	Recombinant Der f 28 Protein	Der f 28
Dermatophagoides	BAYT-132	Recombinant Peptidyl-prolyl cis-trans	Der f 29
Dermatophagoides	BAYT-133	Recombinant Der f 30 Protein	Der f 30
Dermatophagoides	BAYT-134	Recombinant Der f 31 Protein	Der f 31
Dermatophagoides	BAYT-135	Recombinant Der f 32 Protein	Der f 32
Dermatophagoides	BAYT-136	Recombinant Der f 33 Protein	Der f 33
Dermatophagoides	BAYT-137	Recombinant Rid-like enamine/imine	Der f 34
Dermatophagoides	BAYT-138	Recombinant Der f 35 Protein	Der f 35
Dermatophagoides	BAYT-139	Recombinant C2 domain-containing Protein	Der f 36
Dermatophagoides	BAYT-140	Recombinant Der f 37 Protein	Der f 37
Dermatophagoides	BAYT-141	Recombinant Der f 38 Protein	Der f 38
Dermatophagoides	BAYT-142	Recombinant Der f 39 Protein	Der f 39
Dermatophagoides	BAYT-143	Recombinant Der f 40 Protein	Der f 40
Dermatophagoides	BAYT-144	Recombinant Der m 1 Protein	Der m 1

Species	Cat No	Product Name	Target
Dermatophagoides	BAYT-145	Recombinant Der m 2 Protein	Der m 2
Dermatophagoides	BAYT-146	Recombinant Der p 1 Protein	Der p 1
Dermatophagoides	BAYT-147	Recombinant Der p 2 Protein	Der p 2
Dermatophagoides	BAYT-148	Recombinant Der p 3 Protein	Der p 3
Dermatophagoides	BAYT-149	Recombinant Der p 4 Protein	Der p 4
Dermatophagoides	BAYT-150	Recombinant Der p 5 Protein	Der p 5
Dermatophagoides	BAYT-151	Recombinant Der p 6 Protein	Der p 6
Dermatophagoides	BAYT-152	Recombinant Der p 7 Protein	Der p 7
Dermatophagoides	BAYT-153	Recombinant Der p 8 Protein	Der p 8
Dermatophagoides	BAYT-154	Recombinant Collagenolytic serine protease	Der p 9
Dermatophagoides	BAYT-155	Recombinant Der p 10 Protein	Der p 10
Dermatophagoides	BAYT-156	Recombinant Der p 11 Protein	Der p 11
Dermatophagoides	BAYT-157	Recombinant Cytosolic Fatty Acid	Der p 13
Dermatophagoides	BAYT-158	Recombinant Der p 14 Protein	Der p 14
Dermatophagoides	BAYT-159	Recombinant Der p 15 Protein	Der p 15
Dermatophagoides	BAYT-160	Recombinant Der p 16 Protein	Der p 16
Dermatophagoides	BAYT-161	Recombinant Non-catalytic Protein	Der p 18
Dermatophagoides	BAYT-162	Recombinant Der p 20 Protein	Der p 20
Dermatophagoides	BAYT-163	Recombinant Der p 21 Protein	Der p 21
Dermatophagoides	BAYT-164	Recombinant Der p 23 Protein	Der p 23
Dermatophagoides	BAYT-165	Recombinant Der p 24 Protein	Der p 24
Dermatophagoides	BAYT-166	Recombinant Der p 25 Protein	Der p 25
Dermatophagoides	BAYT-167	Recombinant Myosin light-chain Protein	Der p 26
Dermatophagoides	BAYT-168	Recombinant Der p 27 Protein	Der p 27
Dermatophagoides	BAYT-169	Recombinant Der p 28 Protein	Der p 28
Dermatophagoides	BAYT-170	Recombinant Der p 29 Protein	Der p 29
Dermatophagoides	BAYT-171	Recombinant Der p 30 Protein	Der p 30
Dermatophagoides	BAYT-172	Recombinant Der p 31 Protein	Der p 31
Dermatophagoides	BAYT-173	Recombinant Der p 32 Protein	Der p 32
Dermatophagoides	BAYT-174	Recombinant Der p 33 Protein	Der p 33
Dermatophagoides	BAYT-175	Recombinant C2 domain containing Protein	Der p 36
Dermatophagoides	BAYT-176	Recombinant Der p 37 Protein	Der p 37
Dermatophagoides	BAYT-177	Recombinant Der p 38 Protein	Der p 38

Species	Cat No	Product Name	Target
Dermatophagoides	BAYT-178	Recombinant Der p 39 Protein	Der p 39
Dermatophagoides	BAYT-179	Recombinant Der p 40 Protein	Der p 40
Dolichovespula	BAYT-180	Recombinant Dol a 5 Protein	Dol a 5
Dolichovespula	BAYT-181	Recombinant Dol m 1 Protein	Dol m 1
Dolichovespula	BAYT-182	Recombinant Dol m 2 Protein	Dol m 2
Dolichovespula	BAYT-183	Recombinant Dol m 5 Protein	Dol m 5
Eriocheir sinensis	BAYT-184	Recombinant Ovary development-related	Eri s 2
Euroglyphus maynei	BAYT-185	Recombinant Eur m 1 Protein	Eur m 1
Euroglyphus maynei	BAYT-186	Recombinant Eur m 2 Protein	Eur m 2
Euroglyphus maynei	BAYT-187	Recombinant Eur m 3 Protein	Eur m 3
Euroglyphus maynei	BAYT-188	Recombinant Eur m 4 Protein	Eur m 4
Euroglyphus maynei	BAYT-189	Recombinant Eur m 14 Protein	Eur m 14
Exopalaemon	BAYT-190	Recombinant Exo m 1 Protein	Exo m 1
Forcipomyia taiwana	BAYT-191	Recombinant Serine/threonine- kinase Protein	For t 1
Forcipomyia taiwana	BAYT-192	Recombinant Eukaryotic translation initiation	For t 2
Glossina morsitans	BAYT-193	Recombinant Tsetse antigen 5 Protein	Glo m 5
Glycyphagus	BAYT-194	Recombinant Gly d 2 Protein	Gly d 2
Harmonia axyridis	BAYT-195	Recombinant Har a 1 Protein	Har a 1
Harmonia axyridis	BAYT-196	Recombinant Har a 2 Protein	Har a 2
Homarus americanus	BAYT-197	Recombinant Hom a 1 Protein	Hom a 1
Homarus americanus	BAYT-198	Recombinant Hom a 3 Protein	Hom a 3
Homarus americanus	BAYT-199	Recombinant Hom a 6 Protein	Hom a 6
Lepidoglyphus	BAYT-200	Recombinant Lep d 2 Protein	Lep d 2
Lepidoglyphus	BAYT-201	Recombinant Lep d 5 Protein	Lep d 5
Lepidoglyphus	BAYT-202	Recombinant Bactericidal permeability Protein	Lep d 7
Lepidoglyphus	BAYT-203	Recombinant Lep d 10 Protein	Lep d 10
Lepidoglyphus	BAYT-204	Recombinant Lep d 13 Protein	Lep d 13
Lepisma saccharina	BAYT-205	Recombinant Lep s 1 Protein	Lep s 1
Liposcelis	BAYT-206	Recombinant Lip b 1 Protein	Lip b 1
Litopenaeus vannamei	BAYT-207	Recombinant Lit v 1 Protein	Lit v 1
Litopenaeus vannamei	BAYT-208	Recombinant Lit v 2 Protein	Lit v 2
Litopenaeus vannamei	BAYT-209	Recombinant Lit v 3 Protein	Lit v 3
Litopenaeus vannamei	BAYT-210	Recombinant Lit v 4 Protein	Lit v 4

Species	Cat No	Product Name	Target
Litopenaeus vannamei	BAYT-211	Recombinant Fatty Acid Binding Protein	Lit v 13
Macrobrachium	BAYT-212	Recombinant Mac r 1 Protein	Mac r 1
Macrobrachium	BAYT-213	Recombinant Mac r 2 Protein	Mac r 2
Melicertus latisulcatus	BAYT-214	Recombinant Mel l 1 Protein	Mel l 1
Metapenaeus ensis	BAYT-215	Recombinant Met e 1 Protein	Met e 1
Myrmecia pilosula	BAYT-216	Recombinant Myrmecia pilosula Protein	Myr p 1
Myrmecia pilosula	BAYT-217	Recombinant pilosulin-3 Protein	Myr p 2
Myrmecia pilosula	BAYT-218	Recombinant pilosulin-4.1 Protein	Myr p 3
Pachycondyla	BAYT-219	Recombinant Pac c 3 Protein	Pac c 3
Pandalus borealis	BAYT-220	Recombinant Pan b 1 Protein	Pan b 1
Panulirus stimpsoni	BAYT-221	Recombinant Pan s 1 Protein	Pan s 1
Paralithodes	BAYT-222	Recombinant Para c 11 Protein	Para c 11
Penaeus aztecus	BAYT-223	Recombinant Pen a 1 Protein	Pen a 1
Penaeus indicus	BAYT-224	Recombinant Pen i 1 Protein	Pen i 1
Penaeus monodon	BAYT-225	Recombinant Pen m 1 Protein	Pen m 1
Penaeus monodon	BAYT-226	Recombinant Pen m 2 Protein	Pen m 2
Penaeus monodon	BAYT-227	Recombinant Pen m 3 Protein	Pen m 3
Penaeus monodon	BAYT-228	Recombinant Sarcoplasmic Protein	Pen m 4
Penaeus monodon	BAYT-229	Recombinant Pen m 6 Protein	Pen m 6
Penaeus monodon	BAYT-230	Recombinant Pen m 7 Protein	Pen m 7
Penaeus monodon	BAYT-231	Recombinant Pen m 8 Protein	Pen m 8
Penaeus monodon	BAYT-232	Recombinant Cytoplasmic fatty acid	Pen m 13
Penaeus monodon	BAYT-233	Recombinant Glycogen phosphorylase Protein	Pen m 14
Periplaneta americana	BAYT-234	Recombinant Nitrile-specifier, microvilli Protein	Per a 1
Periplaneta americana	BAYT-235	Recombinant aspartic protease Protein	Per a 2
Periplaneta americana	BAYT-236	Recombinant Arylphorins/TO Arthropod	Per a 3
Periplaneta americana	BAYT-237	Recombinant Per a 4 Protein	Per a 4
Periplaneta americana	BAYT-238	Recombinant Per a 5 Protein	Per a 5
Periplaneta americana	BAYT-239	Recombinant Per a 6 Protein	Per a 6
Periplaneta americana	BAYT-240	Recombinant Per a 7 Protein	Per a 7
Periplaneta americana	BAYT-241	Recombinant Per a 8 Protein	Per a 8
Periplaneta americana	BAYT-242	Recombinant Per a 9 Protein	Per a 9
Periplaneta americana	BAYT-243	Recombinant Per a 10 Protein	Per a 10

Species	Cat No	Product Name	Target
Periplaneta americana	BAYT-244	Recombinant Per a 11 Protein	Per a 11
Periplaneta americana	BAYT-245	Recombinant Per a 12 Protein	Per a 12
Periplaneta americana	BAYT-246	Recombinant Per a 13 Protein	Per a 13
Periplaneta americana	BAYT-247	Recombinant Per a 14 Protein	Per a 14
Periplaneta americana	BAYT-248	Recombinant Per a 15 Protein	Per a 15
Periplaneta americana	BAYT-249	Recombinant Per a 16 Protein	Per a 16
Periplaneta americana	BAYT-250	Recombinant Per a 17 Protein	Per a 17
Periplaneta americana	BAYT-251	Recombinant Peptidyl-prolyl-cis-trans	Per a 18
Periplaneta americana	BAYT-252	Recombinant Porin 3 Protein	Per a 19
Periplaneta americana	BAYT-253	Recombinant Peroxiredoxin-6 Protein	Per a 20
Plodia interpunctella	BAYT-254	Recombinant Plo i 1 Protein	Plo i 1
Plodia interpunctella	BAYT-255	Recombinant Plo i 2 Protein	Plo i 2
Polistes annularis	BAYT-256	Recombinant Pol a 1 Protein	Pol a 1
Polistes annularis	BAYT-257	Recombinant Pol a 2 Protein	Pol a 2
Polistes annularis	BAYT-258	Recombinant Pol a 5 Protein	Pol a 5
Polistes dominulus	BAYT-259	Recombinant Pol d 1 Protein	Pol d 1
Polistes dominulus	BAYT-260	Recombinant Pol d 2 Protein	Pol d 2
Polistes dominulus	BAYT-261	Recombinant Dipeptidyl peptidase IV Protein	Pol d 3
Polistes dominulus	BAYT-262	Recombinant Pol d 4 Protein	Pol d 4
Polistes dominulus	BAYT-263	Recombinant Pol d 5 Protein	Pol d 5
Polistes exclamans	BAYT-264	Recombinant Pol e 1 Protein	Pol e 1
Polistes exclamans	BAYT-265	Recombinant Pol e 4 Protein	Pol e 4
Polistes exclamans	BAYT-266	Recombinant Pol e 5 Protein	Pol e 5
Polistes fuscatus	BAYT-267	Recombinant Pol f 5 Protein	Pol f 5
Polistes gallicus	BAYT-268	Recombinant Pol g 1 Protein	Pol g 1
Polistes gallicus	BAYT-269	Recombinant Pol g 5 Protein	Pol g 5
Polistes metricus	BAYT-270	Recombinant Pol m 5 Protein	Pol m 5
Polybia paulista	BAYT-271	Recombinant Poly p 1 Protein	Poly p 1
Polybia paulista	BAYT-272	Recombinant Poly p 2 Protein	Poly p 2
Polybia paulista	BAYT-273	Recombinant Venom group 5 Protein	Poly p 5
Polybia scutellaris	BAYT-274	Recombinant Poly s 5 Protein	Poly s 5
Pontastacus	BAYT-275	Recombinant Pon l 4 Protein	Pon l 4
Pontastacus	BAYT-276	Recombinant Troponin I Protein	Pon l 7

Species	Cat No	Product Name	Target
Portunus pelagicus	BAYT-277	Recombinant Por p 1 Protein	Por p 1
Procambarus clarkii	BAYT-278	Recombinant Pro c 1 Protein	Pro c 1
Procambarus clarkii	BAYT-279	Recombinant Pro c 2 Protein	Pro c 2
Procambarus clarkii	BAYT-280	Recombinant Myosin light chain 1 Protein	Pro c 5
Procambarus clarkii	BAYT-281	Recombinant Pro c 8 Protein	Pro c 8
Scolopendra mutilans	BAYT-282	Recombinant Sco m 5 Protein	Sco m 5
Scylla paramamosain	BAYT-283	Recombinant Scy p 1 Protein	Scy p 1
Scylla paramamosain	BAYT-284	Recombinant Scy p 2 Protein	Scy p 2
Scylla paramamosain	BAYT-285	Recombinant Scy p 3 Protein	Scy p 3
Scylla paramamosain	BAYT-286	Recombinant Sarcoplasmic Ca ⁺ binding Protein	Scy p 4
Scylla paramamosain	BAYT-287	Recombinant Scy p 8 Protein	Scy p 8
Scylla paramamosain	BAYT-288	Recombinant Filamin C Protein	Scy p 9
Solenopsis geminata	BAYT-289	Recombinant Sol g 2 Protein	Sol g 2
Solenopsis geminata	BAYT-290	Recombinant Sol g 3 Protein	Sol g 3
Solenopsis geminata	BAYT-291	Recombinant Solenopsis geminata Protein	Sol g 4
Solenopsis invicta	BAYT-292	Recombinant Sol i 1 Protein	Sol i 1
Solenopsis invicta	BAYT-293	Recombinant Sol g 4 Protein	Sol i 2
Solenopsis invicta	BAYT-294	Recombinant Sol i 3 Protein	Sol i 3
Solenopsis invicta	BAYT-295	Recombinant Solenopsis invicta Protein	Sol i 4
Solenopsis richteri	BAYT-296	Recombinant Sol i 4 Protein	Sol r 2
Solenopsis richteri	BAYT-297	Recombinant Solenopsis richteri Protein	Sol r 3
Solenopsis saevissima	BAYT-298	Recombinant Sol r 3 Protein	Sol s 2
Solenopsis saevissima	BAYT-299	Recombinant Sol s 3 Protein	Sol s 3
Tabanus yao	BAYT-300	Recombinant Tab y 1 Protein	Tab y 1
Tabanus yao	BAYT-301	Recombinant Tab y 2 Protein	Tab y 2
Tabanus yao	BAYT-302	Recombinant Tab y 5 Protein	Tab y 5
Thaumetopoea	BAYT-303	Recombinant Thaumetopoea pityocampa	Tha p 1
Thaumetopoea	BAYT-304	Recombinant Tha p 2 Protein	Tha p 2
Triatoma protracta	BAYT-305	Recombinant Procalin Protein	Tria p 1
Tyrophagus	BAYT-306	Recombinant Tyr p 1 Protein	Tyr p 1
Tyrophagus	BAYT-307	Recombinant Tyr p 2 Protein	Tyr p 2
Tyrophagus	BAYT-308	Recombinant Tyr p 3 Protein	Tyr p 3
Tyrophagus	BAYT-309	Recombinant Tyr p 4 Protein	Tyr p 4

Species	Cat No	Product Name	Target
Tyrophagus	BAYT-310	Recombinant Bactericidal permeability	Tyr p 7
Tyrophagus	BAYT-311	Recombinant Glutathione S transferase Protein	Tyr p 8
Tyrophagus	BAYT-312	Recombinant Tyr p 10 Protein	Tyr p 10
Tyrophagus	BAYT-313	Recombinant Tyr p 11 Protein	Tyr p 11
Tyrophagus	BAYT-314	Recombinant Tyr p 13 Protein	Tyr p 13
Tyrophagus	BAYT-315	Recombinant Tyr p 20 Protein	Tyr p 20
Tyrophagus	BAYT-316	Recombinant Tyr p 28 Protein	Tyr p 28
Tyrophagus	BAYT-317	Recombinant Tyr p 31 Protein	Tyr p 31
Tyrophagus	BAYT-318	Recombinant Tyr p 32 Protein	Tyr p 32
Tyrophagus	BAYT-319	Recombinant Tyr p 34 Protein	Tyr p 34
Tyrophagus	BAYT-320	Recombinant Tyr p 35 Protein	Tyr p 35
Tyrophagus	BAYT-321	Recombinant Tyr p 36 Protein	Tyr p 36
Vespa crabro	BAYT-322	Recombinant Vesp c 1 Protein	Vesp c 1
Vespa crabro	BAYT-323	Recombinant Vesp c 5 Protein	Vesp c 5
Vespa magnifica	BAYT-324	Recombinant Vesp ma 2 Protein	Vesp ma 2
Vespa magnifica	BAYT-325	Recombinant Vesp ma 5 Protein	Vesp ma 5
Vespa mandarinia	BAYT-326	Recombinant Vesp m 1 Protein	Vesp m 1
Vespa mandarinia	BAYT-327	Recombinant Vesp m 5 Protein	Vesp m 5
Vespa velutina	BAYT-328	Recombinant Vesp v 1 Protein	Vesp v 1
Vespa velutina	BAYT-329	Recombinant Vesp v 5 Protein	Vesp v 5
Vespula flavopilosa	BAYT-330	Recombinant Ves f 5 Protein	Ves f 5
Vespula germanica	BAYT-331	Recombinant Ves g 5 Protein	Ves g 5
Vespula maculifrons	BAYT-332	Recombinant Ves m 1 Protein	Ves m 1
Vespula maculifrons	BAYT-333	Recombinant Ves m 2 Protein	Ves m 2
Vespula maculifrons	BAYT-334	Recombinant Ves m 5 Protein	Ves m 5
Vespula pensylvanica	BAYT-335	Recombinant Ves p 5 Protein	Ves p 5
Vespula squamosa	BAYT-336	Recombinant Ves s 1 Protein	Ves s 1
Vespula squamosa	BAYT-337	Recombinant Ves s 5 Protein	Ves s 5
Vespula vidua	BAYT-338	Recombinant Ves vi 5 Protein	Ves vi 5
Vespula vulgaris	BAYT-339	Recombinant Ves v 1 Protein	Ves v 1
Vespula vulgaris	BAYT-340	Recombinant Ves v 2 Protein	Ves v 2
Vespula vulgaris	BAYT-341	Recombinant Ves v 3 Protein	Ves v 3
Vespula vulgaris	BAYT-342	Recombinant Ves v 5 Protein	Ves v 5

Species	Cat No	Product Name	Target
Vespula vulgaris	BAYT-343	Recombinant Vitellogenin Protein	Ves v 6

3. Animalia Chordata

Species	Cat No	Product Name	Target
Bos domesticus	BAYT-344	Recombinant Bos d 2 Protein	Bos d 2
Bos domesticus	BAYT-345	Recombinant S100 calcium-bindingA7 Protein	Bos d 3
Bos domesticus	BAYT-346	Recombinant Alpha-lactalbumin Protein	Bos d 4
Bos domesticus	BAYT-347	Recombinant Beta-lactoglobulin Protein	Bos d 5
Bos domesticus	BAYT-348	Recombinant Bos d 6 Protein	Bos d 6
Bos domesticus	BAYT-349	Recombinant Bos d 7 Protein	Bos d 7
Bos domesticus	BAYT-350	Recombinant CaseinsProtein	Bos d 8
Bos domesticus	BAYT-351	Recombinant AlphaS1-casein Protein	Bos d 9
Bos domesticus	BAYT-352	Recombinant AlphaS2-casein Protein	Bos d 10
Bos domesticus	BAYT-353	Recombinant Bos d 11 Protein	Bos d 11
Bos domesticus	BAYT-354	Recombinant Kappa-casein Protein	Bos d 12
Bos domesticus	BAYT-355	Recombinant Bos d 13 Protein	Bos d 13
Canis familiaris	BAYT-356	Recombinant Can f 1 Protein	Can f 1
Canis familiaris	BAYT-357	Recombinant Can f 2 Protein	Can f 2
Canis familiaris	BAYT-358	Recombinant Can f 3 Protein	Can f 3
Canis familiaris	BAYT-359	Recombinant Can f 4 Protein	Can f 4
Canis familiaris	BAYT-360	Recombinant Arginine esterase, prostatic kallikrein Protein	Can f 5
Canis familiaris	BAYT-361	Recombinant Can f 6 Protein	Can f 6
Canis familiaris	BAYT-362	Recombinant Epididymal SecretoryE1/Niemann Pick type	Can f 7
Canis familiaris	BAYT-363	Recombinant Cystatin Protein	Can f 8
Cavia porcellus	BAYT-364	Recombinant Cav p 1 Protein	Cav p 1
Cavia porcellus	BAYT-365	Recombinant Cav p 2 Protein	Cav p 2
Cavia porcellus	BAYT-366	Recombinant Cav p 3 Protein	Cav p 3
Cavia porcellus	BAYT-367	Recombinant Cav p 4 Protein	Cav p 4
Cavia porcellus	BAYT-368	Recombinant Cav p 6 Protein	Cav p 6
Clupea harengus	BAYT-369	Recombinant Clu h 1 Protein	Clu h 1

Species	Cat No	Product Name	Target
Crocodylus porosus	BAYT-370	Recombinant Cro p 1 Protein	Cro p 1
Crocodylus porosus	BAYT-371	Recombinant Cro p 2 Protein	Cro p 2
Ctenopharyngodon idella	BAYT-372	Recombinant Cten i 1 Protein	Cten i 1
Cyprinus carpio	BAYT-373	Recombinant Cyp c 1 Protein	Cyp c 1
Cyprinus carpio	BAYT-374	Recombinant Cyp c 2 Protein	Cyp c 2
Equus asinus	BAYT-375	Recombinant Equ a 6 Protein	Equ a 6
Equus caballus	BAYT-376	Recombinant Equ c 1 Protein	Equ c 1
Equus caballus	BAYT-377	Recombinant Equ c 2 Protein	Equ c 2
Equus caballus	BAYT-378	Recombinant Equ c 3 Protein	Equ c 3
Equus caballus	BAYT-379	Recombinant Latherin Protein	Equ c 4
Equus caballus	BAYT-380	Recombinant Equ c 5 Protein	Equ c 5
Equus caballus	BAYT-381	Recombinant Equ c 6 Protein	Equ c 6
Felis domesticus	BAYT-382	Recombinant Uteroglobin Protein	Fel d 1
Felis domesticus	BAYT-383	Recombinant Fel d 2 Protein	Fel d 2
Felis domesticus	BAYT-384	Recombinant Cystatin-A Protein	Fel d 3
Felis domesticus	BAYT-385	Recombinant Fel d 4 Protein	Fel d 4
Felis domesticus	BAYT-386	Recombinant Immunoglobulin A Protein	Fel d 5
Felis domesticus	BAYT-387	Recombinant Immunoglobulin M Protein	Fel d 6
Felis domesticus	BAYT-388	Recombinant Fel d 7 Protein	Fel d 7
Felis domesticus	BAYT-389	Recombinant Latherin-like Protein	Fel d 8
Gadus callarias	BAYT-390	Recombinant Gad c 1 Protein	Gad c 1
Gadus morhua	BAYT-391	Recombinant Gad m 1 Protein	Gad m 1
Gadus morhua	BAYT-392	Recombinant Gad m 2 Protein	Gad m 2
Gadus morhua	BAYT-393	Recombinant Gad m 3 Protein	Gad m 3
Gallus domesticus	BAYT-394	Recombinant Ovomuroid Protein	Gal d 1
Gallus domesticus	BAYT-395	Recombinant Ovalbumin Protein	Gal d 2
Gallus domesticus	BAYT-396	Recombinant Ovotransferrin Protein	Gal d 3
Gallus domesticus	BAYT-397	Recombinant Lysozyme C Protein	Gal d 4
Gallus domesticus	BAYT-398	Recombinant Gal d 5 Protein	Gal d 5
Gallus domesticus	BAYT-399	Recombinant YGP42 Protein	Gal d 6
Gallus domesticus	BAYT-400	Recombinant Myosin light chain 1f Protein	Gal d 7
Gallus domesticus	BAYT-401	Recombinant Gal d 8 Protein	Gal d 8
Gallus domesticus	BAYT-402	Recombinant Gal d 9 Protein	Gal d 9

Species	Cat No	Product Name	Target
Gallus domesticus	BAYT-403	Recombinant Gal d 10 Protein	Gal d 10
Homo sapiens	BAYT-404	Recombinant Squamous cell carcinoma antigen SART-1	Hom s 1
Homo sapiens	BAYT-405	Recombinant Nascent polypeptide-associated complex	Hom s 2
Homo sapiens	BAYT-406	Recombinant BCL7B Protein	Hom s 3
Homo sapiens	BAYT-407	Recombinant Atopy related autoantigen CALC Protein	Hom s 4
Homo sapiens	BAYT-408	Recombinant Hom s 5 Protein	Hom s 5
Lates calcarifer	BAYT-409	Recombinant Lat c 1 Protein	Lat c 1
Lates calcarifer	BAYT-410	Recombinant Lat c 6 Protein	Lat c 6
Lepidorhombus	BAYT-411	Recombinant Lep w 1 Protein	Lep w 1
Mesocricetus auratus	BAYT-412	Recombinant Mes a 1 Protein	Mes a 1
Mus musculus	BAYT-413	Recombinant Lipocalin and urinary prealbumin Protein	Mus m 1
Oncorhynchus keta	BAYT-414	Recombinant Onc k 5 Protein	Onc k 5
Oncorhynchus mykiss	BAYT-415	Recombinant Onc m 1 Protein	Onc m 1
Oreochromis	BAYT-416	Recombinant Ore m 4 Protein	Ore m 4
Oryctolagus cuniculus	BAYT-417	Recombinant Ory c 1 Protein	Ory c 1
Oryctolagus cuniculus	BAYT-418	Recombinant Odorant binding2 Protein	Ory c 2
Oryctolagus cuniculus	BAYT-419	Recombinant Lipophilin Protein	Ory c 3
Oryctolagus cuniculus	BAYT-420	Recombinant Ory c 4 Protein	Ory c 4
Pangasianodon	BAYT-421	Recombinant Parvalbumin beta Protein	Pan h 1
Pangasianodon	BAYT-422	Recombinant Pan h 2 Protein	Pan h 2
Pangasianodon	BAYT-423	Recombinant Pan h 3 Protein	Pan h 3
Pangasianodon	BAYT-424	Recombinant Tropomyosin alpha Protein	Pan h 4
Pangasianodon	BAYT-425	Recombinant Pan h 7 Protein	Pan h 7
Pangasianodon	BAYT-426	Recombinant Pan h 8 Protein	Pan h 8
Pangasianodon	BAYT-427	Recombinant Pyruvate kinase PKM-like Protein	Pan h 9
Pangasianodon	BAYT-428	Recombinant L-lactate dehydrogenase Protein	Pan h 10
Pangasianodon	BAYT-429	Recombinant Glucose 6-phosphate isomerase Protein	Pan h 11
Pangasianodon	BAYT-430	Recombinant Pan h 13 Protein	Pan h 13
Phodopus sungorus	BAYT-431	Recombinant Phod s 1 Protein	Phod s 1
Rana esculenta	BAYT-432	Recombinant Ran e 1 Protein	Ran e 1
Rana esculenta	BAYT-433	Recombinant Ran e 2 Protein	Ran e 2
Rastrelliger kanagurta	BAYT-434	Recombinant Ras k 1 Protein	Ras k 1
Rattus norvegicus	BAYT-435	Recombinant Lipocalin and Alpha-2u-globulin Protein	Rat n 1

Species	Cat No	Product Name	Target
Salmo salar	BAYT-436	Recombinant Beta-parvalbumin 1 Protein	Sal s 1
Salmo salar	BAYT-437	Recombinant Sal s 2 Protein	Sal s 2
Salmo salar	BAYT-438	Recombinant Sal s 3 Protein	Sal s 3
Salmo salar	BAYT-439	Recombinant Sal s 4 Protein	Sal s 4
Salmo salar	BAYT-440	Recombinant Sal s 6 Protein	Sal s 6
Salmo salar	BAYT-441	Recombinant Sal s 7 Protein	Sal s 7
Salmo salar	BAYT-442	Recombinant Sal s 8 Protein	Sal s 8
Sardinops sagax	BAYT-443	Recombinant Sar sa 1 Protein	Sar sa 1
Scomber scombrus	BAYT-444	Recombinant Sco s 1 Protein	Sco s 1
Sebastes marinus [S.	BAYT-445	Recombinant Seb m 1 Protein	Seb m 1
Solea solea	BAYT-446	Recombinant Sole s 1 Protein	Sole s 1
Sus scrofa	BAYT-447	Recombinant Sus s 1 Protein	Sus s 1
Thunnus albacares	BAYT-448	Recombinant Thu a 1 Protein	Thu a 1
Thunnus albacares	BAYT-449	Recombinant Thu a 2 Protein	Thu a 2
Thunnus albacares	BAYT-450	Recombinant Thu a 3 Protein	Thu a 3
Trichiurus lepturus	BAYT-451	Recombinant Tric l 1 Protein	Tric l 1
Xiphias gladius	BAYT-452	Recombinant Xip g 1 Protein	Xip g 1

4. Animalia Cnidaria

Species	Cat No	Product Name	Target
Dendronephthya	BAYT-453	Recombinant Dendronephthya nipponica -Den n 1 Protein	Den n 1

5. Animalia Mollusca

Species	Cat No	Product Name	Target
Crassostrea angulata	BAYT-454	Recombinant Cra a 1 Protein	Cra a 1
Crassostrea angulata	BAYT-455	Recombinant Cra a 2 Protein	Cra a 2
Crassostrea angulata	BAYT-456	Recombinant Cra a 4 Protein	Cra a 4
Crassostrea gigas	BAYT-457	Recombinant Cra g 1 Protein	Cra g 1

<i>Haliotis laevigata</i> x	BAYT-458	Recombinant Hal l 1 Protein	Hal l 1
<i>Haliotis midae</i>	BAYT-459	Recombinant <i>Haliotis midae</i> Protein	Hal m 1
<i>Helix aspersa</i> [Cornu	BAYT-460	Recombinant Hel as 1 Protein	Hel as 1
<i>Rapana venosa</i>	BAYT-461	Recombinant Rap v 2 Protein	Rap v 2
<i>Saccostrea glomerata</i>	BAYT-462	Recombinant Sac g 1 Protein	Sac g 1
<i>Todarodes pacificus</i>	BAYT-463	Recombinant Tod p 1 Protein	Tod p 1

6. Animalia Chordata

Species	Cat No	Product Name	Target
Anisakis simplex	BAYT-464	Recombinant Ani s 1 Protein	Ani s 1
Anisakis simplex	BAYT-465	Recombinant Ani s 2 Protein	Ani s 2
Anisakis simplex	BAYT-466	Recombinant Ani s 3 Protein	Ani s 3
Anisakis simplex	BAYT-467	Recombinant Ani s 4 Protein	Ani s 4
Anisakis simplex	BAYT-468	Recombinant Ani s 5 Protein	Ani s 5
Anisakis simplex	BAYT-469	Recombinant Ani s 6 Protein	Ani s 6
Anisakis simplex	BAYT-470	Recombinant Anisakis simplex Protein	Ani s 7
Anisakis simplex	BAYT-471	Recombinant Ani s 8 Protein	Ani s 8
Anisakis simplex	BAYT-472	Recombinant Ani s 9 Protein	Ani s 9
Anisakis simplex	BAYT-473	Recombinant Ani s 10 Protein	Ani s 10
Anisakis simplex	BAYT-474	Recombinant Ani s 11 Protein	Ani s 11
Anisakis simplex	BAYT-475	Recombinant Ani s 12 Protein	Ani s 12
Anisakis simplex	BAYT-476	Recombinant Hemoglobin Protein	Ani s 13
Anisakis simplex	BAYT-477	Recombinant 3rd stage larval Protein	Ani s 14
Ascaris lumbricoides	BAYT-478	Recombinant Asc l 3 Protein	Asc l 3
Ascaris lumbricoides	BAYT-479	Recombinant Ascaris lumbricoides Protein	Asc l 5
Ascaris lumbricoides	BAYT-480	Recombinant Glutathione S-transferase Protein	Asc l 13
Ascaris suum	BAYT-481	Recombinant Ascaris suum Protein	Asc s 1
Ascaris suum	BAYT-482	Recombinant Asc s 13 Protein	Asc s 13

7. Bacteria Bacillota

Species	Cat No	Product Name	Target
Bacillus subtilis	BAYT-483	Recombinant Nattokinase Protein	Bac s

8.Fungi Ascomycota

Species	Cat No	Product Name	Target
<i>Alternaria alternata</i>	BAYT-484	Recombinant <i>Alternaria alternata</i> Protein	Alt a 1
<i>Alternaria alternata</i>	BAYT-485	Recombinant Heat shock70 Protein	Alt a 3
<i>Alternaria alternata</i>	BAYT-486	Recombinant Disulfide isomerase Protein	Alt a 4
<i>Alternaria alternata</i>	BAYT-487	Recombinant Alt a 5 Protein	Alt a 5
<i>Alternaria alternata</i>	BAYT-488	Recombinant Alt a 6 Protein	Alt a 6
<i>Alternaria alternata</i>	BAYT-489	Recombinant Alt a 7 Protein	Alt a 7
<i>Alternaria alternata</i>	BAYT-490	Recombinant Alt a 8 Protein	Alt a 8
<i>Alternaria alternata</i>	BAYT-491	Recombinant Alt a 10 Protein	Alt a 10
<i>Alternaria alternata</i>	BAYT-492	Recombinant Alt a 12 Protein	Alt a 12
<i>Alternaria alternata</i>	BAYT-493	Recombinant Alt a 13 Protein	Alt a 13
<i>Alternaria alternata</i>	BAYT-494	Recombinant Alt a 14 Protein	Alt a 14
<i>Alternaria alternata</i>	BAYT-495	Recombinant Alt a 15 Protein	Alt a 15
<i>Aspergillus flavus</i>	BAYT-496	Recombinant Asp fl 13 Protein	Asp fl 13
<i>Aspergillus fumigatus</i>	BAYT-497	Recombinant Mitogillin family Protein	Asp f 1
<i>Aspergillus fumigatus</i>	BAYT-498	Recombinant Pra1 Protein	Asp f 2
<i>Aspergillus fumigatus</i>	BAYT-499	Recombinant Asp f 3 Protein	Asp f 3
<i>Aspergillus fumigatus</i>	BAYT-500	Recombinant Asp f 4 Protein	Asp f 4
<i>Aspergillus fumigatus</i>	BAYT-501	Recombinant Metalloprotease Protein	Asp f 5
<i>Aspergillus fumigatus</i>	BAYT-502	Recombinant Mn superoxide dismutase Protein	Asp f 6
<i>Aspergillus fumigatus</i>	BAYT-503	Recombinant Expansin-like Protein	Asp f 7
<i>Aspergillus fumigatus</i>	BAYT-504	Recombinant Asp f 8 Protein	Asp f 8
<i>Aspergillus fumigatus</i>	BAYT-505	Recombinant Asp f 9 Protein	Asp f 9
<i>Aspergillus fumigatus</i>	BAYT-506	Recombinant Aspartate protease Protein	Asp f 10
<i>Aspergillus fumigatus</i>	BAYT-507	Recombinant Peptidyl-prolyl isomerase Protein	Asp f 11
<i>Aspergillus fumigatus</i>	BAYT-508	Recombinant Heat shockP90 Protein	Asp f 12
<i>Aspergillus fumigatus</i>	BAYT-509	Recombinant Asp f 13 Protein	Asp f 13
<i>Aspergillus fumigatus</i>	BAYT-510	Recombinant Cerato-platanin Protein	Asp f 15
<i>Aspergillus fumigatus</i>	BAYT-511	Recombinant Asp f 16 Protein	Asp f 16
<i>Aspergillus fumigatus</i>	BAYT-512	Recombinant HsbA Protein	Asp f 17
<i>Aspergillus fumigatus</i>	BAYT-513	Recombinant Asp f 18 Protein	Asp f 18
<i>Aspergillus fumigatus</i>	BAYT-514	Recombinant Asp f 19 Protein	Asp f 19
<i>Aspergillus fumigatus</i>	BAYT-515	Recombinant Asp f 22 Protein	Asp f 22

Species	Cat No	Product Name	Target
<i>Aspergillus fumigatus</i>	BAYT-516	Recombinant L3 ribosomal Protein	Asp f 23
<i>Aspergillus fumigatus</i>	BAYT-517	Recombinant EF1-beta Protein	Asp f 24
<i>Aspergillus fumigatus</i>	BAYT-518	Recombinant Asp f 27 Protein	Asp f 27
<i>Aspergillus fumigatus</i>	BAYT-519	Recombinant Asp f 28 Protein	Asp f 28
<i>Aspergillus fumigatus</i>	BAYT-520	Recombinant Asp f 29 Protein	Asp f 29
<i>Aspergillus fumigatus</i>	BAYT-521	Recombinant PhiA cell wall Protein	Asp f 34
<i>Aspergillus fumigatus</i>	BAYT-522	Recombinant Cu-Zn Superoxide dismutase Protein	Asp f 35
<i>Aspergillus fumigatus</i>	BAYT-523	Recombinant Asp f 36 Protein	Asp f 36
<i>Aspergillus fumigatus</i>	BAYT-524	Recombinant Malate dehydrogenase	Asp f 37
<i>Aspergillus fumigatus</i>	BAYT-525	Recombinant Asp f 38 Protein	Asp f 38
<i>Aspergillus fumigatus</i>	BAYT-526	Recombinant FG-GAP repeat Protein	Asp f 39
<i>Aspergillus niger</i>	BAYT-527	Recombinant Beta-xylosidase Protein	Asp n 14
<i>Aspergillus niger</i>	BAYT-528	Recombinant Asp n 18 Protein	Asp n 18
<i>Aspergillus niger</i>	BAYT-529	Recombinant 3-phytase B Protein	Asp n 25
<i>Aspergillus oryzae</i>	BAYT-530	Recombinant Asp o 13 Protein	Asp o 13
<i>Aspergillus oryzae</i>	BAYT-531	Recombinant TAKA-amylase A Protein	Asp o 21
<i>Aspergillus terreus</i>	BAYT-532	Recombinant Asp t 36 Protein	Asp t 36
<i>Aspergillus versicolor</i>	BAYT-533	Recombinant Extracellular alkaline serine protease	Asp v 13
<i>Candida albicans</i>	BAYT-534	Recombinant Alcohol dehydrogenase Protein	Cand a 1
<i>Candida albicans</i>	BAYT-535	Recombinant Cand a 3 Protein	Cand a 3
<i>Candida boidinii</i>	BAYT-536	Recombinant Peroxisomal membraneA Protein	Cand b 2
<i>Cladosporium</i>	BAYT-537	Recombinant Cla c 9e Protein	Cla c 9
<i>Cladosporium</i>	BAYT-538	Recombinant Cla c 14 Protein	Cla c 14
<i>Cladosporium</i>	BAYT-539	Recombinant <i>Cladosporium herbarum</i> Protein	Cla h 2
<i>Cladosporium</i>	BAYT-540	Recombinant Acid ribosomalP2 Protein	Cla h 5
<i>Cladosporium</i>	BAYT-541	Recombinant Cla h 6 Protein	Cla h 6
<i>Cladosporium</i>	BAYT-542	Recombinant Cla c 9 Protein	Cla h 7
<i>Cladosporium</i>	BAYT-543	Recombinant Cla h 8 Protein	Cla h 8
<i>Cladosporium</i>	BAYT-544	Recombinant Cla h 9 Protein	Cla h 9
<i>Cladosporium</i>	BAYT-545	Recombinant Cla h 10 Protein	Cla h 10
<i>Cladosporium</i>	BAYT-546	Recombinant Cla h 12 Protein	Cla h 12
<i>Curvularia lunata</i>	BAYT-547	Recombinant Cur l 1 Protein	Cur l 1
<i>Curvularia lunata</i>	BAYT-548	Recombinant Cur l 2 Protein	Cur l 2
<i>Curvularia lunata</i>	BAYT-549	Recombinant Cur l 3 Protein	Cur l 3

Species	Cat No	Product Name	Target
Curvularia lunata	BAYT-550	Recombinant Subtilisin like serine protease Protein	Cur l 4
Epicoccum	BAYT-551	Recombinant Epi p 1 Protein	Epi p 1
Fusarium culmorum	BAYT-552	Recombinant Fus c 1 Protein	Fus c 1
Fusarium culmorum	BAYT-553	Recombinant Thioredoxin-like Protein	Fus c 2
Fusarium proliferatum	BAYT-554	Recombinant Fus p 4 Protein	Fus p 4
Fusarium proliferatum	BAYT-555	Recombinant Fus p 9 Protein	Fus p 9
Penicillium	BAYT-556	Recombinant Pen b 13 Protein	Pen b 13
Penicillium	BAYT-557	Recombinant Acidic ribosomal prot P1 Protein	Pen b 26
Penicillium	BAYT-558	Recombinant Pen ch 13 Protein	Pen ch 13
Penicillium	BAYT-559	Recombinant Pen ch 18 Protein	Pen ch 18
Penicillium	BAYT-560	Recombinant N-acetyl-glucosaminidase Protein	Pen ch 20
Penicillium	BAYT-561	Recombinant Calreticulin Protein	Pen ch 31
Penicillium	BAYT-562	Recombinant Penicillium chrysogenum Protein	Pen ch 33
Penicillium	BAYT-563	Recombinant Pen ch 35 Protein	Pen ch 35
Penicillium citrinum	BAYT-564	Recombinant Pen c 3 Protein	Pen c 3
Penicillium citrinum	BAYT-565	Recombinant Pen c 13 Protein	Pen c 13
Penicillium citrinum	BAYT-566	Recombinant Heat shockP70 Protein	Pen c 19
Penicillium citrinum	BAYT-567	Recombinant Pen c 22 Protein	Pen c 22
Penicillium citrinum	BAYT-568	Recombinant Elongation factor 1 beta Protein	Pen c 24
Penicillium citrinum	BAYT-569	Recombinant Catalase Protein	Pen c 30
Penicillium citrinum	BAYT-570	Recombinant Pen c 32 Protein	Pen c 32
Penicillium crustosum	BAYT-571	Recombinant 60S acidic ribosomal phospho P1	Pen cr 26
Penicillium oxalicum	BAYT-572	Recombinant Pen o 18 Protein	Pen o 18
Stachybotrys	BAYT-573	Recombinant Extracellular alkaline Mg-dependent	Sta c 3
Trichophyton rubrum	BAYT-574	Recombinant Putative secreted alkaline protease	Tri r 2
Trichophyton rubrum	BAYT-575	Recombinant Tri r 4 Protein	Tri r 4
Trichophyton	BAYT-576	Recombinant Trichophyton tonsurans Protein	Tri t 1
Trichophyton	BAYT-577	Recombinant Tri t 4 Protein	Tri t 4
Ulocladium chartarum	BAYT-578	Recombinant Ulo c 1 homologue Protein	Ulo c 1

9.Fungi Basidiomycota

Species	Cat No	Product Name	Target
Coprinus comatus	BAYT-579	Recombinant Leucine zipper Protein	Cop c 1
Coprinus comatus	BAYT-580	Recombinant Cop c 2 Protein	Cop c 2
Coprinus comatus	BAYT-581	Recombinant Putative RNA-binding Protein	Cop c 3
Coprinus comatus	BAYT-582	Recombinant Cop c 5 Protein	Cop c 5
Coprinus comatus	BAYT-583	Recombinant Coprinus comatus Protein	Cop c 7
Malassezia furfur	BAYT-584	Recombinant Mala f 2 Protein	Mala f 2
Malassezia furfur	BAYT-585	Recombinant Mala f 3 Protein	Mala f 3
Malassezia furfur	BAYT-586	Recombinant Mala f 4 Protein	Mala f 4
Malassezia furfur	BAYT-587	Recombinant Cop c 7 Protein	Mala s 1
Malassezia furfur	BAYT-588	Recombinant Malassezia furfur Protein	Mala s 5
Malassezia furfur	BAYT-589	Recombinant Mala f 6 Protein	Mala s 6
Malassezia furfur	BAYT-590	Recombinant Mala s 7 Protein	Mala s 7
Malassezia furfur	BAYT-591	Recombinant Mala s 8 Protein	Mala s 8
Malassezia furfur	BAYT-592	Recombinant Malassezia sympodialis Protein	Mala s 9
Malassezia furfur	BAYT-593	Recombinant Mala s 10 Protein	Mala s 10
Malassezia furfur	BAYT-594	Recombinant Mala s 11 Protein	Mala s 11
Malassezia furfur	BAYT-595	Recombinant	Mala s 12
Malassezia furfur	BAYT-596	Recombinant Mala s 13 Protein	Mala s 13
Psilocybe cubensis	BAYT-597	Recombinant Psilocybe cubensis Protein	Psi c 1
Psilocybe cubensis	BAYT-598	Recombinant Psi c 2 Protein	Psi c 2
Rhodotorula	BAYT-599	Recombinant Rho m 1 Protein	Rho m 1
Rhodotorula	BAYT-600	Recombinant Rho m 2 Protein	Rho m 2
Schizophyllum	BAYT-601	Recombinant Glucoamylase Protein	Sch c 1

10.Fungi Zygomycota

Species	Cat No	Product Name	Target
Rhizopus oryzae	BAYT-602	Recombinant Aspartyl endopeptidase Protein	Rhi o 1
Rhizopus oryzae	BAYT-603	Recombinant Rhi o 2 Protein	Rhi o 2

11.Plantae basal Mesangiosperms

Species	Cat No	Product Name	Target
Macadamia integrifolia	BAYT-604	Recombinant Mac i 1 Protein	Mac i 1
Macadamia integrifolia	BAYT-605	Recombinant Legumin Protein	Mac i 2
Papaver somniferum	BAYT-606	Recombinant Pap s 1 Protein	Pap s 1
Papaver somniferum	BAYT-607	Recombinant Leguminseed storage Protein	Pap s 2
Papaver somniferum	BAYT-608	Recombinant Late embryogenesis abundant Protein	Pap s 3
Persea americana	BAYT-609	Recombinant Pers a 1 Protein	Pers a 1
Platanus acerifolia	BAYT-610	Recombinant Putative invertase inhibitor Protein	Pla a 1
Platanus acerifolia	BAYT-611	Recombinant Pla a 2 Protein	Pla a 2
Platanus acerifolia	BAYT-612	Recombinant Non-specific lipid transfer1 Protein	Pla a 3
Platanus acerifolia	BAYT-613	Recombinant Pla a 4 Protein	Pla a 4
Platanus acerifolia	BAYT-614	Recombinant Adenosylhomocysteinase Protein	Pla a 5
Platanus acerifolia	BAYT-615	Recombinant Pla a 6 Protein	Pla a 6
Platanus acerifolia	BAYT-616	Recombinant Triosephosphate isomerase Protein	Pla a 7
Platanus acerifolia	BAYT-617	Recombinant Pla a 8 Protein	Pla a 8
Platanus orientalis	BAYT-618	Recombinant Plant invertase/pectin methylesterase	Pla or 1
Platanus orientalis	BAYT-619	Recombinant Pla or 2 Protein	Pla or 2
Platanus orientalis	BAYT-620	Recombinant Pla or 3 Protein	Pla or 3

12.Plantae Eudikotyledons

Species	Cat No	Product Name	Target
Acacia farnesiana	BAYT-621	Recombinant Aca f 1 Protein	Aca f 1
Acacia farnesiana	BAYT-622	Recombinant Aca f 2 Protein	Aca f 2
Actinidia chinensis	BAYT-623	Recombinant Act c 5 Protein	Act c 5
Actinidia chinensis	BAYT-624	Recombinant Act c 8 Protein	Act c 8
Actinidia chinensis	BAYT-625	Recombinant Act c 10 Protein	Act c 10
Actinidia deliciosa	BAYT-626	Recombinant Cysteine protease Protein	Act d 1
Actinidia deliciosa	BAYT-627	Recombinant Act d 2 Protein	Act d 2
Actinidia deliciosa	BAYT-628	Recombinant Actinidia deliciosa -Act d3 Protein	Act d 3

Species	Cat No	Product Name	Target
<i>Actinidia deliciosa</i>	BAYT-629	Recombinant Phytocystatin Protein	Act d 4
<i>Actinidia deliciosa</i>	BAYT-630	Recombinant Act d 5 Protein	Act d 5
<i>Actinidia deliciosa</i>	BAYT-631	Recombinant Mala s 9 Protein	Act d 6
<i>Actinidia deliciosa</i>	BAYT-632	Recombinant Act d 7 Protein	Act d 7
<i>Actinidia deliciosa</i>	BAYT-633	Recombinant Act d 8 Protein	Act d 8
<i>Actinidia deliciosa</i>	BAYT-634	Recombinant Act d 9 Protein	Act d 9
<i>Actinidia deliciosa</i>	BAYT-635	Recombinant Act d 10 Protein	Act d 10
<i>Actinidia deliciosa</i>	BAYT-636	Recombinant Major latex /ripening-related Protein	Act d 11
<i>Actinidia deliciosa</i>	BAYT-637	Recombinant Cupin 11S globulin Protein	Act d 12
<i>Actinidia deliciosa</i>	BAYT-638	Recombinant Act d 13 Protein	Act d 13
<i>Aesculus hippocastanum</i>	BAYT-639	Recombinant Aes h 1 Protein	Aes h 1
<i>Alnus glutinosa</i>	BAYT-640	Recombinant Aln g 1 Protein	Aln g 1
<i>Alnus glutinosa</i>	BAYT-641	Recombinant Aln g 4 Protein	Aln g 4
<i>Amaranthus retroflexus</i>	BAYT-642	Recombinant Ama r 1 Protein	Ama r 1
<i>Amaranthus retroflexus</i>	BAYT-643	Recombinant Ama r 2 Protein	Ama r 2
<i>Ambrosia artemisiifolia</i>	BAYT-644	Recombinant Amb a 1 Protein	Amb a 1
<i>Ambrosia artemisiifolia</i>	BAYT-645	Recombinant Amb a 1.05 Protein	Amb a 2
<i>Ambrosia artemisiifolia</i>	BAYT-646	Recombinant Plastocyanine Protein	Amb a 3
<i>Ambrosia artemisiifolia</i>	BAYT-647	Recombinant Amb a 4 Protein	Amb a 4
<i>Ambrosia artemisiifolia</i>	BAYT-648	Recombinant Ambrosia artemisiifolia Protein	Amb a 5
<i>Ambrosia artemisiifolia</i>	BAYT-649	Recombinant Non-specific lipid transfertype 1 Protein	Amb a 6
<i>Ambrosia artemisiifolia</i>	BAYT-650	Recombinant Plastocyanin Protein	Amb a 7
<i>Ambrosia artemisiifolia</i>	BAYT-651	Recombinant Amb a 8 Protein	Amb a 8
<i>Ambrosia artemisiifolia</i>	BAYT-652	Recombinant Amb a 9 Protein	Amb a 9
<i>Ambrosia artemisiifolia</i>	BAYT-653	Recombinant Amb a 10 Protein	Amb a 10
<i>Ambrosia artemisiifolia</i>	BAYT-654	Recombinant Amb a 11 Protein	Amb a 11
<i>Ambrosia artemisiifolia</i>	BAYT-655	Recombinant Amb a 12 Protein	Amb a 12
<i>Ambrosia psilostachya</i>	BAYT-656	Recombinant Amb p 5 Protein	Amb p 5
<i>Ambrosia trifida</i>	BAYT-657	Recombinant Amb t 5 Protein	Amb t 5
<i>Ambrosia trifida</i>	BAYT-658	Recombinant Amb t 8 Protein	Amb t 8
<i>Ambrosia trifida</i>	BAYT-659	Recombinant Amb t 13 Protein	Amb t 13
<i>Anacardium occidentale</i>	BAYT-660	Recombinant Ana o 1 Protein	Ana o 1
<i>Anacardium occidentale</i>	BAYT-661	Recombinant Legumin-likeProtein	Ana o 2

Species	Cat No	Product Name	Target
Anacardium occidentale	BAYT-662	Recombinant Ana o 3 Protein	Ana o 3
Apium graveolens	BAYT-663	Recombinant Api g 1 Protein	Api g 1
Apium graveolens	BAYT-664	Recombinant Non-specific lipid-transfer Protein	Api g 2
Apium graveolens	BAYT-665	Recombinant Chlorophyll a-b binding Protein	Api g 3
Apium graveolens	BAYT-666	Recombinant Api g 4 Protein	Api g 4
Apium graveolens	BAYT-667	Recombinant FAD-containing oxidase Protein	Api g 5
Apium graveolens	BAYT-668	Recombinant Non-specific lipid transfertype 2 Protein	Api g 6
Apium graveolens	BAYT-669	Recombinant Defensin like1 Protein	Api g 7
Arachis hypogaea	BAYT-670	Recombinant Ara h 1 Protein	Ara h 1
Arachis hypogaea	BAYT-671	Recombinant Ara h 2 Protein	Ara h 2
Arachis hypogaea	BAYT-672	Recombinant Ara h 3 Protein	Ara h 3
Arachis hypogaea	BAYT-673	Recombinant Ara h 4 Protein	Ara h 4
Arachis hypogaea	BAYT-674	Recombinant Ara h 5 Protein	Ara h 5
Arachis hypogaea	BAYT-675	Recombinant Ara h 6 Protein	Ara h 6
Arachis hypogaea	BAYT-676	Recombinant Ara h 7 Protein	Ara h 7
Arachis hypogaea	BAYT-677	Recombinant Ara h 8 Protein	Ara h 8
Arachis hypogaea	BAYT-678	Recombinant Nonspecific lipid-transfertype 1 Protein	Ara h 9
Arachis hypogaea	BAYT-679	Recombinant Ara h 10 Protein	Ara h 10
Arachis hypogaea	BAYT-680	Recombinant Ara h 11 Protein	Ara h 11
Arachis hypogaea	BAYT-681	Recombinant Ara h 12 Protein	Ara h 12
Arachis hypogaea	BAYT-682	Recombinant Ara h 13 Protein	Ara h 13
Arachis hypogaea	BAYT-683	Recombinant Ara h 14 Protein	Ara h 14
Arachis hypogaea	BAYT-684	Recombinant Ara h 15 Protein	Ara h 15
Arachis hypogaea	BAYT-685	Recombinant type 2 Protein	Ara h 16
Arachis hypogaea	BAYT-686	Recombinant type 1 Protein	Ara h 17
Arachis hypogaea	BAYT-687	Recombinant Ara h 18 Protein	Ara h 18
Artemisia absinthium	BAYT-688	Recombinant Art ab 1 Protein	Art ab 1
Artemisia annua	BAYT-689	Recombinant Art an 1 Protein	Art an 1
Artemisia annua	BAYT-690	Recombinant Art an 2 Protein	Art an 2
Artemisia annua	BAYT-691	Recombinant Art an 3 Protein	Art an 3
Artemisia annua	BAYT-692	Recombinant Art an 4 Protein	Art an 4
Artemisia annua	BAYT-693	Recombinant Putative Galactose Oxidase Protein	Art an 7
Artemisia annua	BAYT-694	Recombinant Art an 14 Protein	Art an 14

Species	Cat No	Product Name	Target
<i>Artemisia argyi</i>	BAYT-695	Recombinant Art ar 1 Protein	Art ar 1
<i>Artemisia argyi</i>	BAYT-696	Recombinant Art ar 2 Protein	Art ar 2
<i>Artemisia argyi</i>	BAYT-697	Recombinant Art ar 3 Protein	Art ar 3
<i>Artemisia californica</i>	BAYT-698	Recombinant Art c 1 Protein	Art c 1
<i>Artemisia capillaris</i>	BAYT-699	Recombinant Art ca 1 Protein	Art ca 1
<i>Artemisia capillaris</i>	BAYT-700	Recombinant Art ca 2 Protein	Art ca 2
<i>Artemisia capillaris</i>	BAYT-701	Recombinant Art ca 3 Protein	Art ca 3
<i>Artemisia frigida</i>	BAYT-702	Recombinant Art f 1 Protein	Art f 1
<i>Artemisia gmelinii</i>	BAYT-703	Recombinant Art gm 1 Protein	Art gm 1
<i>Artemisia gmelinii</i>	BAYT-704	Recombinant Art gm 2 Protein	Art gm 2
<i>Artemisia gmelinii</i>	BAYT-705	Recombinant Art gm 3 Protein	Art gm 3
<i>Artemisia lavandulifolia</i>	BAYT-706	Recombinant Art la 1 Protein	Art la 1
<i>Artemisia lavandulifolia</i>	BAYT-707	Recombinant Art la 2 Protein	Art la 2
<i>Artemisia lavandulifolia</i>	BAYT-708	Recombinant Art la 3 Protein	Art la 3
<i>Artemisia ludoviciana</i>	BAYT-709	Recombinant Art l 1 Protein	Art l 1
<i>Artemisia sieversiana</i>	BAYT-710	Recombinant Art si 1 Protein	Art si 1
<i>Artemisia sieversiana</i>	BAYT-711	Recombinant Art si 2 Protein	Art si 2
<i>Artemisia sieversiana</i>	BAYT-712	Recombinant Art si 3 Protein	Art si 3
<i>Artemisia sieversiana</i>	BAYT-713	Recombinant Art si 5 Protein	Art si 5
<i>Artemisia sieversiana</i>	BAYT-714	Recombinant Art si 6 Protein	Art si 6
<i>Artemisia sieversiana</i>	BAYT-715	Recombinant Art si 8 Protein	Art si 8
<i>Artemisia sieversiana</i>	BAYT-716	Recombinant Art si 12 Protein	Art si 12
<i>Artemisia sieversiana</i>	BAYT-717	Recombinant Art si 14 Protein	Art si 14
<i>Artemisia tridentata</i>	BAYT-718	Recombinant Art t 1 Protein	Art t 1
<i>Artemisia vulgaris</i>	BAYT-719	Recombinant Art v 1 Protein	Art v 1
<i>Artemisia vulgaris</i>	BAYT-720	Recombinant Art v 2 Protein	Art v 2
<i>Artemisia vulgaris</i>	BAYT-721	Recombinant Art v 3 Protein	Art v 3
<i>Artemisia vulgaris</i>	BAYT-722	Recombinant Art v 4 Protein	Art v 4
<i>Artemisia vulgaris</i>	BAYT-723	Recombinant Art v 5 Protein	Art v 5
<i>Artemisia vulgaris</i>	BAYT-724	Recombinant Art v 6 Protein	Art v 6
<i>Bertholletia excelsa</i>	BAYT-725	Recombinant 2S sulfur-rich seed storage albumin Protein	Ber e 1
<i>Bertholletia excelsa</i>	BAYT-726	Recombinant Ber e 2 globulin seed storage Protein	Ber e 2
<i>Beta vulgaris</i>	BAYT-727	Recombinant Che a 1/Ole e 1 homologue Protein	Beta v 1

Species	Cat No	Product Name	Target
Beta vulgaris	BAYT-728	Recombinant Profilin pollen Protein	Beta v 2
Betula verrucosa	BAYT-729	Recombinant Bet v 1 Protein	Bet v 1
Betula verrucosa	BAYT-730	Recombinant Bet v 2 Protein	Bet v 2
Betula verrucosa	BAYT-731	Recombinant Bet v 3 Protein	Bet v 3
Betula verrucosa	BAYT-732	Recombinant Bet v 4 Protein	Bet v 4
Betula verrucosa	BAYT-733	Recombinant Phenylcoumaran benzylic ether reductase	Bet v 6
Betula verrucosa	BAYT-734	Recombinant Bet v 7 Protein	Bet v 7
Betula verrucosa	BAYT-735	Recombinant Bet v 8 Protein	Bet v 8
Brassica juncea	BAYT-736	Recombinant Bra j 1 Protein	Bra j 1
Brassica napus	BAYT-737	Recombinant Bra n 1 Protein	Bra n 1
Brassica oleracea	BAYT-738	Recombinant Bra o 3 Protein	Bra o 3
Brassica rapa	BAYT-739	Recombinant Bra r 1 Protein	Bra r 1
Brassica rapa	BAYT-740	Recombinant Prohevein homologue Protein	Bra r 2
Brassica rapa	BAYT-741	Recombinant Bra r 5 Protein	Bra r 5
Cannabis sativa	BAYT-742	Recombinant Can s 2 Protein	Can s 2
Cannabis sativa	BAYT-743	Recombinant Can s 3 Protein	Can s 3
Cannabis sativa	BAYT-744	Recombinant Oxygen evolving Enhancer2 Protein	Can s 4
Cannabis sativa	BAYT-745	Recombinant Pathogenesis-relatedPR-10 Protein	Can s 5
Cannabis sativa	BAYT-746	Recombinant Can s 7 Protein	Can s 7
Capsicum annuum	BAYT-747	Recombinant Osmotin-like Protein	Cap a 1
Capsicum annuum	BAYT-748	Recombinant Cap a 2 Protein	Cap a 2
Capsicum annuum	BAYT-749	Recombinant Cap a 7 Protein	Cap a 7
Carica papaya	BAYT-750	Recombinant endo-polygalacturonase Protein	Cari p 1
Carica papaya	BAYT-751	Recombinant Chymopapain Protein	Cari p 2
Carpinus betulus	BAYT-752	Recombinant Car b 1 Protein	Car b 1
Carya illinoensis	BAYT-753	Recombinant Car i 1 Protein	Car i 1
Carya illinoensis	BAYT-754	Recombinant Vicilin-like seed storage Protein	Car i 2
Carya illinoensis	BAYT-755	Recombinant Legumin seed storage Protein	Car i 4
Castanea sativa	BAYT-756	Recombinant Cas s 1 Protein	Cas s 1
Castanea sativa	BAYT-757	Recombinant Chitinase class I Protein	Cas s 5
Castanea sativa	BAYT-758	Recombinant Cas s 8 Protein	Cas s 8
Castanea sativa	BAYT-759	Recombinant Cytosolic class I small heat shock Protein	Cas s 9
Catharanthus roseus	BAYT-760	Recombinant Cat r 1 Protein	Cat r 1

Species	Cat No	Product Name	Target
Chenopodium album	BAYT-761	Recombinant Ole e 1 homologue Protein	Che a 1
Chenopodium album	BAYT-762	Recombinant Che a 2 Protein	Che a 2
Chenopodium album	BAYT-763	Recombinant Che a 3 Protein	Che a 3
Cicer arietinum	BAYT-764	Recombinant Late embryogenesis4 Protein	Cic a 1
Citrullus lanatus	BAYT-765	Recombinant Citr l 2 Protein	Citr l 2
Citrus limon	BAYT-766	Recombinant Cit l 3 Protein	Cit l 3
Citrus reticulata	BAYT-767	Recombinant Cit r 3 Protein	Cit r 3
Citrus sinensis	BAYT-768	Recombinant Germin-like Protein	Cit s 1
Citrus sinensis	BAYT-769	Recombinant Cit s 2 Protein	Cit s 2
Citrus sinensis	BAYT-770	Recombinant Cit s 3 Protein	Cit s 3
Citrus sinensis	BAYT-771	Recombinant Cit s 7 Protein	Cit s 7
Coffea arabica	BAYT-772	Recombinant Cof a 1 Protein	Cof a 1
Coffea arabica	BAYT-773	Recombinant Metallothionein type 2 Protein	Cof a 2
Coffea arabica	BAYT-774	Recombinant Metallothionein type 3 Protein	Cof a 3
Corylus avellana	BAYT-775	Recombinant Cor a 1 Protein	Cor a 1
Corylus avellana	BAYT-776	Recombinant Cor a 2 Protein	Cor a 2
Corylus avellana	BAYT-777	Recombinant Isoflavone reductase homologue Protein	Cor a 6
Corylus avellana	BAYT-778	Recombinant Cor a 8 Protein	Cor a 8
Corylus avellana	BAYT-779	Recombinant 11S seed storage globulin Protein	Cor a 9
Corylus avellana	BAYT-780	Recombinant Luminal binding Protein	Cor a 10
Corylus avellana	BAYT-781	Recombinant 7S seed storage globulin Protein	Cor a 11
Corylus avellana	BAYT-782	Recombinant Cor a 12 Protein	Cor a 12
Corylus avellana	BAYT-783	Recombinant Cor a 13 Protein	Cor a 13
Corylus avellana	BAYT-784	Recombinant Cor a 14 Protein	Cor a 14
Corylus avellana	BAYT-785	Recombinant Cor a 15 Protein	Cor a 15
Corylus avellana	BAYT-786	Recombinant Containing N-terminal	Cor a 16
Cucumis melo	BAYT-787	Recombinant Alkaline serine protease Protein	Cuc m 1
Cucumis melo	BAYT-788	Recombinant Cuc m 2 Protein	Cuc m 2
Cucumis melo	BAYT-789	Recombinant Cuc m 3 Protein	Cuc m 3
Cucurbita maxima	BAYT-790	Recombinant Cuc ma 4 globulin Protein	Cuc ma 4
Cucurbita maxima	BAYT-791	Recombinant Cuc ma 5 Protein	Cuc ma 5
Daucus carota	BAYT-792	Recombinant Dau c 1 Protein	Dau c 1
Daucus carota	BAYT-793	Recombinant Dau c 4 Protein	Dau c 4

Species	Cat No	Product Name	Target
Daucus carota	BAYT-794	Recombinant Isoflavone reductase-like Protein	Dau c 5
Fagopyrum esculentum	BAYT-795	Recombinant Fag e 2 Protein	Fag e 2
Fagopyrum esculentum	BAYT-796	Recombinant Fag e 3 Protein	Fag e 3
Fagopyrum esculentum	BAYT-797	Recombinant Hevein-like antimicrobial peptide Protein	Fag e 4
Fagopyrum esculentum	BAYT-798	Recombinant Fag e 5 Protein	Fag e 5
Fagopyrum tataricum	BAYT-799	Recombinant Fag t 2 Protein	Fag t 2
Fagopyrum tataricum	BAYT-800	Recombinant Fag t 6 Protein	Fag t 6
Fagus sylvatica	BAYT-801	Recombinant Fag s 1 Protein	Fag s 1
Fragaria ananassa	BAYT-802	Recombinant Fra a 1 Protein	Fra a 1
Fragaria ananassa	BAYT-803	Recombinant Fra a 3 Protein	Fra a 3
Fragaria ananassa	BAYT-804	Recombinant Fra a 4 Protein	Fra a 4
Fraxinus excelsior	BAYT-805	Recombinant Fra e 1 Protein	Fra e 1
Glycine max	BAYT-806	Recombinant Hydrophobicfrom soybean Protein	Gly m 1
Glycine max	BAYT-807	Recombinant Gly m 2 Protein	Gly m 2
Glycine max	BAYT-808	Recombinant Gly m 3 Protein	Gly m 3
Glycine max	BAYT-809	Recombinant Gly m 4 Protein	Gly m 4
Glycine max	BAYT-810	Recombinant Beta-conglycinin Protein	Gly m 5
Glycine max	BAYT-811	Recombinant Glycinin Protein	Gly m 6
Glycine max	BAYT-812	Recombinant Seed biotinylated Protein	Gly m 7
Glycine max	BAYT-813	Recombinant Gly m 8 Protein	Gly m 8
Helianthus annuus	BAYT-814	Recombinant Helianthus annuus -Hel a 1 Protein	Hel a 1
Helianthus annuus	BAYT-815	Recombinant Hel a 2 Protein	Hel a 2
Helianthus annuus	BAYT-816	Recombinant Hel a 3 Protein	Hel a 3
Helianthus annuus	BAYT-817	Recombinant Hel a 6 Protein	Hel a 6
Helianthus annuus	BAYT-818	Recombinant SESA2-1 Protein	Hel a 15
Helianthus annuus	BAYT-819	Recombinant SESA20-2 Protein	Hel a 16
Helianthus annuus	BAYT-820	Recombinant SFA-8 Protein	Hel a 17
Hevea brasiliensis	BAYT-821	Recombinant Rubber elongation factor Protein	Hev b 1
Hevea brasiliensis	BAYT-822	Recombinant Hev b 2 Protein	Hev b 2
Hevea brasiliensis	BAYT-823	Recombinant Small rubber particle Protein	Hev b 3
Hevea brasiliensis	BAYT-824	Recombinant GDSL lipase Protein	Hev b 4
Hevea brasiliensis	BAYT-825	Recombinant Acidic Protein	Hev b 5
Hevea brasiliensis	BAYT-826	Recombinant Hevein precursor Protein	Hev b 6

Species	Cat No	Product Name	Target
Hevea brasiliensis	BAYT-827	Recombinant Patatin-like Protein	Hev b 7
Hevea brasiliensis	BAYT-828	Recombinant Hev b 8 Protein	Hev b 8
Hevea brasiliensis	BAYT-829	Recombinant Hev b 9 Protein	Hev b 9
Hevea brasiliensis	BAYT-830	Recombinant Superoxide dismutase Protein	Hev b 10
Hevea brasiliensis	BAYT-831	Recombinant Hev b 11 Protein	Hev b 11
Hevea brasiliensis	BAYT-832	Recombinant Hev b 12 Protein	Hev b 12
Hevea brasiliensis	BAYT-833	Recombinant Esterase Protein	Hev b 13
Hevea brasiliensis	BAYT-834	Recombinant Hevamine Protein	Hev b 14
Hevea brasiliensis	BAYT-835	Recombinant Hev b 15 Protein	Hev b 15
Humulus japonicus	BAYT-836	Recombinant Humulus japonicus Protein	Hum j 1
Humulus japonicus	BAYT-837	Recombinant Hum j 6 Protein	Hum j 6
Juglans nigra	BAYT-838	Recombinant Jug n 1 Protein	Jug n 1
Juglans nigra	BAYT-839	Recombinant Jug n 2 Protein	Jug n 2
Juglans nigra	BAYT-840	Recombinant Jug n 4 Protein	Jug n 4
Juglans regia	BAYT-841	Recombinant Jug r 1 Protein	Jug r 1
Juglans regia	BAYT-842	Recombinant Jug r 2 Protein	Jug r 2
Juglans regia	BAYT-843	Recombinant Jug r 3 Protein	Jug r 3
Juglans regia	BAYT-844	Recombinant Jug r 4 Protein	Jug r 4
Juglans regia	BAYT-845	Recombinant Jug r 5 Protein	Jug r 5
Juglans regia	BAYT-846	Recombinant Jug r 6 Protein	Jug r 6
Juglans regia	BAYT-847	Recombinant Jug r 7 Protein	Jug r 7
Juglans regia	BAYT-848	Recombinant ns-LTP-2 Protein	Jug r 8
Kali turgidum	BAYT-849	Recombinant Sal k 1 Protein	Sal k 1
Kali turgidum	BAYT-850	Recombinant Kinase homologue Protein	Sal k 2
Kali turgidum	BAYT-851	Recombinant Cobalamin independent methionine synthase	Sal k 3
Kali turgidum	BAYT-852	Recombinant Sal k 4 Protein	Sal k 4
Kali turgidum	BAYT-853	Recombinant Sal k 5 Protein	Sal k 5
Kali turgidum	BAYT-854	Recombinant Sal k 6 Protein	Sal k 6
Kali turgidum	BAYT-855	Recombinant Sal k 7 Protein	Sal k 7
Kochia scoparia	BAYT-856	Recombinant Koc s 1 Protein	Koc s 1
Kochia scoparia	BAYT-857	Recombinant Koc s 2 Protein	Koc s 2
Lactuca sativa	BAYT-858	Recombinant Lac s 1 Protein	Lac s 1
Lens culinaris	BAYT-859	Recombinant Gamma-vicilin subunit Protein	Len c 1

Species	Cat No	Product Name	Target
<i>Lens culinaris</i>	BAYT-860	Recombinant Seed-specific biotinylated Protein	Len c 2
<i>Lens culinaris</i>	BAYT-861	Recombinant Len c 3 Protein	Len c 3
<i>Ligustrum vulgare</i>	BAYT-862	Recombinant Lig v 1 Protein	Lig v 1
<i>Ligustrum vulgare</i>	BAYT-863	Recombinant Lig v 2 Protein	Lig v 2
<i>Linum usitatissimum</i>	BAYT-864	Recombinant Lin u 1 Protein	Lin u 1
<i>Litchi chinensis</i>	BAYT-865	Recombinant Lit c 1 Protein	Lit c 1
<i>Lupinus albus</i>	BAYT-866	Recombinant Lup a 5 Protein	Lup a 5
<i>Lupinus angustifolius</i>	BAYT-867	Recombinant Conglutin beta Protein	Lup an 1
<i>Lupinus angustifolius</i>	BAYT-868	Recombinant non-specific lipid transfer Protein	Lup an 3
<i>Malus domestica</i>	BAYT-869	Recombinant Mal d 1 Protein	Mal d 1
<i>Malus domestica</i>	BAYT-870	Recombinant Mal d 2 Protein	Mal d 2
<i>Malus domestica</i>	BAYT-871	Recombinant Mal d 3 Protein	Mal d 3
<i>Malus domestica</i>	BAYT-872	Recombinant Mal d 4 Protein	Mal d 4
<i>Mangifera indica</i>	BAYT-873	Recombinant Man i 1 Protein	Man i 1
<i>Mangifera indica</i>	BAYT-874	Recombinant Man i 2 Protein	Man i 2
<i>Mangifera indica</i>	BAYT-875	Recombinant Man i 4 Protein	Man i 4
<i>Manihot esculenta</i>	BAYT-876	Recombinant Glutamic acid rich Protein	Man e 5
<i>Mercurialis annua</i>	BAYT-877	Recombinant Mer a 1 Protein	Mer a 1
<i>Morus alba</i>	BAYT-878	Recombinant Cobalamin-independent methionine synthase	Mor a 2
<i>Morus nigra</i>	BAYT-879	Recombinant Mor n 3 Protein	Mor n 3
<i>Olea europaea</i>	BAYT-880	Recombinant Common olive group 1 Protein	Ole e 1
<i>Olea europaea</i>	BAYT-881	Recombinant Profilin-1 Protein	Ole e 2
<i>Olea europaea</i>	BAYT-882	Recombinant Ole e 3 Protein	Ole e 3
<i>Olea europaea</i>	BAYT-883	Recombinant Olea europaea -Ole e4 Protein	Ole e 4
<i>Olea europaea</i>	BAYT-884	Recombinant Superoxide dismutase [Cu-Zn] Protein	Ole e 5
<i>Olea europaea</i>	BAYT-885	Recombinant Olea europaea Protein	Ole e 6
<i>Olea europaea</i>	BAYT-886	Recombinant putative non-specific lipid transfer Protein	Ole e 7
<i>Olea europaea</i>	BAYT-887	Recombinant Ole e 8 Protein	Ole e 8
<i>Olea europaea</i>	BAYT-888	Recombinant 1 3-beta glucanase Protein	Ole e 9
<i>Olea europaea</i>	BAYT-889	Recombinant X8 domain containing Protein	Ole e 10
<i>Olea europaea</i>	BAYT-890	Recombinant Ole e 11 Protein	Ole e 11
<i>Olea europaea</i>	BAYT-891	Recombinant Isoflavone reductase Protein	Ole e 12
<i>Olea europaea</i>	BAYT-892	Recombinant Ole e 13 Protein	Ole e 13

Species	Cat No	Product Name	Target
<i>Olea europaea</i>	BAYT-893	Recombinant Ole e 14 Protein	Ole e 14
<i>Olea europaea</i>	BAYT-894	Recombinant Ole e 15 Protein	Ole e 15
<i>Ostrya carpinifolia</i>	BAYT-895	Recombinant Ost c 1 Protein	Ost c 1
<i>Panax ginseng</i>	BAYT-896	Recombinant Ribonuclease 1 Protein	Pana g 1
<i>Parietaria judaica</i>	BAYT-897	Recombinant Par j 1 Protein	Par j 1
<i>Parietaria judaica</i>	BAYT-898	Recombinant Par j 2 Protein	Par j 2
<i>Parietaria judaica</i>	BAYT-899	Recombinant Par j 3 Protein	Par j 3
<i>Parietaria judaica</i>	BAYT-900	Recombinant Par j 4 Protein	Par j 4
<i>Parietaria officinalis</i>	BAYT-901	Recombinant Par o 1 Protein	Par o 1
<i>Parthenium</i>	BAYT-902	Recombinant Par h 1 Protein	Par h 1
<i>Phaseolus vulgaris</i>	BAYT-903	Recombinant Pha v 3 Protein	Pha v 3
<i>Pistacia vera</i>	BAYT-904	Recombinant Pis v 1 Protein	Pis v 1
<i>Pistacia vera</i>	BAYT-905	Recombinant Pis v 2 globulin subunit Protein	Pis v 2
<i>Pistacia vera</i>	BAYT-906	Recombinant Pis v 3 Protein	Pis v 3
<i>Pistacia vera</i>	BAYT-907	Recombinant Pis v 4 Protein	Pis v 4
<i>Pistacia vera</i>	BAYT-908	Recombinant Pis v 5 globulin subunit Protein	Pis v 5
<i>Pisum sativum</i>	BAYT-909	Recombinant Pis s 1 Protein	Pis s 1
<i>Pisum sativum</i>	BAYT-910	Recombinant Convicilin Protein	Pis s 2
<i>Pisum sativum</i>	BAYT-911	Recombinant Pis s 3 Protein	Pis s 3
<i>Plantago lanceolata</i>	BAYT-912	Recombinant Pla l 1 Protein	Pla l 1
<i>Plantago lanceolata</i>	BAYT-913	Recombinant Pla l 2 Protein	Pla l 2
<i>Populus nigra</i>	BAYT-914	Recombinant Pop n 2 Protein	Pop n 2
<i>Prosopis juliflora</i>	BAYT-915	Recombinant Pro j 1 Protein	Pro j 1
<i>Prosopis juliflora</i>	BAYT-916	Recombinant Pro j 2 Protein	Pro j 2
<i>Prunus armeniaca</i>	BAYT-917	Recombinant Pru ar 1 Protein	Pru ar 1
<i>Prunus armeniaca</i>	BAYT-918	Recombinant Pru ar 3 Protein	Pru ar 3
<i>Prunus armeniaca</i>	BAYT-919	Recombinant Hev b 5-like Protein	Pru ar 5
<i>Prunus avium</i>	BAYT-920	Recombinant Pru av 1 Protein	Pru av 1
<i>Prunus avium</i>	BAYT-921	Recombinant Pru av 2 Protein	Pru av 2
<i>Prunus avium</i>	BAYT-922	Recombinant Pru av 3 Protein	Pru av 3
<i>Prunus avium</i>	BAYT-923	Recombinant Pru av 4 Protein	Pru av 4
<i>Prunus avium</i>	BAYT-924	Recombinant Pru av 7 Protein	Pru av 7
<i>Prunus domestica</i>	BAYT-925	Recombinant Pru d 3 Protein	Pru d 3

Species	Cat No	Product Name	Target
Prunus dulcis	BAYT-926	Recombinant Pru du 1 Protein	Pru du 1
Prunus dulcis	BAYT-927	Recombinant Pru du 3 Protein	Pru du 3
Prunus dulcis	BAYT-928	Recombinant Pru du 4 Protein	Pru du 4
Prunus dulcis	BAYT-929	Recombinant Pru du 5 Protein	Pru du 5
Prunus dulcis	BAYT-930	Recombinant Pru du 6 globulin Protein	Pru du 6
Prunus dulcis	BAYT-931	Recombinant Pru du 8 Protein	Pru du 8
Prunus dulcis	BAYT-932	Recombinant Mandelonitrile lyase 2 Protein	Pru du 10
Prunus mume	BAYT-933	Recombinant Pru m 7 Protein	Pru m 7
Prunus persica	BAYT-934	Recombinant Pru p 1 Protein	Pru p 1
Prunus persica	BAYT-935	Recombinant Pru p 2 Protein	Pru p 2
Prunus persica	BAYT-936	Recombinant Pru p 3 Protein	Pru p 3
Prunus persica	BAYT-937	Recombinant Pru p 4 Protein	Pru p 4
Prunus persica	BAYT-938	Recombinant Pru p 7 Protein	Pru p 7
Prunus persica	BAYT-939	Recombinant Pru p 9 Protein	Pru p 9
Prunus persica	BAYT-940	Recombinant Polygalacturonidase Protein	Pru p 10
Punica granatum	BAYT-941	Recombinant Pun g 1 Protein	Pun g 1
Punica granatum	BAYT-942	Recombinant Pun g 7 Protein	Pun g 7
Punica granatum	BAYT-943	Recombinant Chitinase III Protein	Pun g 14
Pyrus communis	BAYT-944	Recombinant Pyr c 1 Protein	Pyr c 1
Pyrus communis	BAYT-945	Recombinant Pyr c 3 Protein	Pyr c 3
Pyrus communis	BAYT-946	Recombinant Pyr c 4 Protein	Pyr c 4
Pyrus communis	BAYT-947	Recombinant Pyr c 5 Protein	Pyr c 5
Quercus acutissima	BAYT-948	Recombinant Que ac 1 Protein	Que ac 1
Quercus acutissima	BAYT-949	Recombinant Que ac 2 Protein	Que ac 2
Quercus alba	BAYT-950	Recombinant Que a 1 Protein	Que a 1
Quercus ilex	BAYT-951	Recombinant Que i 1 Protein	Que i 1
Quercus mongolica	BAYT-952	Recombinant Que m 1 Protein	Que m 1
Ricinus communis	BAYT-953	Recombinant Ric c 1 Protein	Ric c 1
Rubus idaeus	BAYT-954	Recombinant Rub i 1 Protein	Rub i 1
Rubus idaeus	BAYT-955	Recombinant Rub i 3 Protein	Rub i 3
Sesamum indicum	BAYT-956	Recombinant Ses i 1 Protein	Ses i 1
Sesamum indicum	BAYT-957	Recombinant Ses i 2 Protein	Ses i 2
Sesamum indicum	BAYT-958	Recombinant 7S vicilin Protein	Ses i 3

Species	Cat No	Product Name	Target
Sesamum indicum	BAYT-959	Recombinant Ses i 4 Protein	Ses i 4
Sesamum indicum	BAYT-960	Recombinant Ses i 5 Protein	Ses i 5
Sesamum indicum	BAYT-961	Recombinant Ses i 6 globulin Protein	Ses i 6
Sesamum indicum	BAYT-962	Recombinant Ses i 7 globulin Protein	Ses i 7
Sinapis alba	BAYT-963	Recombinant Sin a 1 Protein	Sin a 1
Sinapis alba	BAYT-964	Recombinant 11S globulinseed storage Protein	Sin a 2
Sinapis alba	BAYT-965	Recombinant Sin a 3 Protein	Sin a 3
Sinapis alba	BAYT-966	Recombinant Sin a 4 Protein	Sin a 4
Solanum lycopersicum	BAYT-967	Recombinant Sola l 1 Protein	Sola l 1
Solanum lycopersicum	BAYT-968	Recombinant Beta-fructofuranosidase Protein	Sola l 2
Solanum lycopersicum	BAYT-969	Recombinant Sola l 3 Protein	Sola l 3
Solanum lycopersicum	BAYT-970	Recombinant TSI-1 Protein	Sola l 4
Solanum lycopersicum	BAYT-971	Recombinant Sola l 5 Protein	Sola l 5
Solanum lycopersicum	BAYT-972	Recombinant Sola l 6 Protein	Sola l 6
Solanum lycopersicum	BAYT-973	Recombinant Sola l 7 Protein	Sola l 7
Solanum melongena	BAYT-974	Recombinant Sola m 1 Protein	Sola m 1
Solanum tuberosum	BAYT-975	Recombinant Patatin Protein	Sola t 1
Solanum tuberosum	BAYT-976	Recombinant Cathepsin D inhibitor PDI Protein	Sola t 2
Solanum tuberosum	BAYT-977	Recombinant Sola t 3 Protein	Sola t 3
Solanum tuberosum	BAYT-978	Recombinant Serine protease inhibitor 7 Protein	Sola t 4
Syringa vulgaris	BAYT-979	Recombinant Syr v 1 Protein	Syr v 1
Syringa vulgaris	BAYT-980	Recombinant Syr v 3 Protein	Syr v 3
Triplochiton scleroxylon	BAYT-981	Recombinant Endochitinase Protein	Trip s 1
Vigna radiata	BAYT-982	Recombinant Vig r 1 Protein	Vig r 1
Vigna radiata	BAYT-983	Recombinant 8S GlobulinProtein	Vig r 2
Vigna radiata	BAYT-984	Recombinant Vig r 2.0201 Protein	Vig r 3
Vigna radiata	BAYT-985	Recombinant Seed albumin Protein	Vig r 4
Vigna radiata	BAYT-986	Recombinant Vig r 2 Protein	Vig r 5
Vigna radiata	BAYT-987	Recombinant Cytokinin Protein	Vig r 6
Vitis vinifera	BAYT-988	Recombinant Vit v 1 Protein	Vit v 1
Zanthoxylum bungeanum	BAYT-989	Recombinant Zan b 1 Protein	Zan b 1
Zanthoxylum bungeanum	BAYT-990	Recombinant 11S globulin seed storage Protein	Zan b 2
Ziziphus mauritiana	BAYT-991	Recombinant Ziz m 1 Protein	Ziz m 1

13.Plantae Liliopsida monocots

Species	Cat No	Product Name	Target
Ananas comosus	BAYT-992	Recombinant Ana c 1 Protein	Ana c 1
Ananas comosus	BAYT-993	Recombinant Bromelain Protein	Ana c 2
Anthoxanthum odoratum	BAYT-994	Recombinant Ant o 1 Protein	Ant o 1
Asparagus officinalis	BAYT-995	Recombinant Aspa o 1 Protein	Aspa o 1
Cocos nucifera	BAYT-996	Recombinant Coc n 1 Protein	Coc n 1
Crocus sativus	BAYT-997	Recombinant Cro s 1 Protein	Cro s 1
Crocus sativus	BAYT-998	Recombinant Cro s 2 Protein	Cro s 2
Cynodon dactylon	BAYT-999	Recombinant Cyn d 1 Protein	Cyn d 1
Cynodon dactylon	BAYT-1000	Recombinant Cyn d 7 Protein	Cyn d 7
Cynodon dactylon	BAYT-1001	Recombinant Cyn d 12 Protein	Cyn d 12
Cynodon dactylon	BAYT-1002	Recombinant Cynodon dactylon -Cyn d 15 Protein	Cyn d 15
Cynodon dactylon	BAYT-1003	Recombinant Cyn d 22 Protein	Cyn d 22
Cynodon dactylon	BAYT-1004	Recombinant Cynodon dactylon -Cyn d 23 Protein	Cyn d 23
Cynodon dactylon	BAYT-1005	Recombinant Cyn d 24 Protein	Cyn d 24
Dactylis glomerata	BAYT-1006	Recombinant Dac g 1 Protein	Dac g 1
Dactylis glomerata	BAYT-1007	Recombinant Dactylis glomerata -Dac g2 Protein	Dac g 2
Dactylis glomerata	BAYT-1008	Recombinant Dactylis glomerata -Dac g3 Protein	Dac g 3
Dactylis glomerata	BAYT-1009	Recombinant Dactylis glomerata -Dac g4 Protein	Dac g 4
Dactylis glomerata	BAYT-1010	Recombinant Dactylis glomerata -Dac g5 Protein	Dac g 5
Festuca pratensis	BAYT-1011	Recombinant Festuca pratensis -Fes p4 Protein	Fes p 4
Holcus lanatus	BAYT-1012	Recombinant Hol l 1 Protein	Hol l 1
Holcus lanatus	BAYT-1013	Recombinant Holcus lanatus -Hol l 5 Protein	Hol l 5
Hordeum vulgare	BAYT-1014	Recombinant Hor v 1 Protein	Hor v 1
Hordeum vulgare	BAYT-1015	Recombinant Hordeum vulgare -Hor v 5 Protein	Hor v 5
Hordeum vulgare	BAYT-1016	Recombinant Hor v 12 Protein	Hor v 12
Hordeum vulgare	BAYT-1017	Recombinant Alpha-amylase inhibitor BMAI-1 precursor Protein	Hor v 15
Hordeum vulgare	BAYT-1018	Recombinant Hor v 16 Protein	Hor v 16
Hordeum vulgare	BAYT-1019	Recombinant Hor v 17 Protein	Hor v 17
Hordeum vulgare	BAYT-1020	Recombinant Gamma-hordein 3 Protein	Hor v 20

Species	Cat No	Product Name	Target
Lolium perenne	BAYT-1021	Recombinant Lol p 1 Protein	Lol p 1
Lolium perenne	BAYT-1022	Recombinant Lol p 2 Protein	Lol p 2
Lolium perenne	BAYT-1023	Recombinant Lol p 3 Protein	Lol p 3
Lolium perenne	BAYT-1024	Recombinant Lol p 4 Protein	Lol p 4
Lolium perenne	BAYT-1025	Recombinant Lol p 5 Protein	Lol p 5
Lolium perenne	BAYT-1026	Recombinant Lol p 11 Protein	Lol p 11
Musa acuminata	BAYT-1027	Recombinant Mus a 1 Protein	Mus a 1
Musa acuminata	BAYT-1028	Recombinant Class 1 chitinase Protein	Mus a 2
Musa acuminata	BAYT-1029	Recombinant Mus a 3 Protein	Mus a 3
Musa acuminata	BAYT-1030	Recombinant Mus a 4 Protein	Mus a 4
Musa acuminata	BAYT-1031	Recombinant Beta-1/3-glucanase Protein	Mus a 5
Musa acuminata	BAYT-1032	Recombinant Ascorbate peroxidase Protein	Mus a 6
Oryza sativa	BAYT-1033	Recombinant Ory s 1 Protein	Ory s 1
Oryza sativa	BAYT-1034	Recombinant Profilin A Protein	Ory s 12
Paspalum notatum	BAYT-1035	Recombinant Pas n 1 Protein	Pas n 1
Phalaris aquatica	BAYT-1036	Recombinant Pha a 1 Protein	Pha a 1
Phalaris aquatica	BAYT-1037	Recombinant Phalaris aquatica Protein	Pha a 5
Phleum pratense	BAYT-1038	Recombinant Phl p 1 Protein	Phl p 1
Phleum pratense	BAYT-1039	Recombinant Grass group II/III Protein	Phl p 2
Phleum pratense	BAYT-1040	Recombinant Group 3 grass pollen allergen Protein	Phl p 3
Phleum pratense	BAYT-1041	Recombinant Berberine bridge enzyme Protein	Phl p 4
Phleum pratense	BAYT-1042	Recombinant Phl p 5 Protein	Phl p 5
Phleum pratense	BAYT-1043	Recombinant Phl p 6 Protein	Phl p 6
Phleum pratense	BAYT-1044	Recombinant Phl p 7 Protein	Phl p 7
Phleum pratense	BAYT-1045	Recombinant Phl p 11 Protein	Phl p 11
Phleum pratense	BAYT-1046	Recombinant Phl p 12 Protein	Phl p 12
Phleum pratense	BAYT-1047	Recombinant Phl p 13 Protein	Phl p 13
Phoenix dactylifera	BAYT-1048	Recombinant Pho d 2 Protein	Pho d 2
Poa pratensis	BAYT-1049	Recombinant Poa p 1 Protein	Poa p 1
Poa pratensis	BAYT-1050	Recombinant Poa pratensis Protein	Poa p 5
Secale cereale	BAYT-1051	Recombinant Renamed to Sec c 38 Protein	Sec c 1
Secale cereale	BAYT-1052	Recombinant Group 5 grass pollen allergen Protein	Sec c 5
Secale cereale	BAYT-1053	Recombinant Gamma-secalin Protein	Sec c 20

Species	Cat No	Product Name	Target
Secale cereale	BAYT-1054	Recombinant Dimeric alpha-amylase/trypsin inhibitor Protein	Sec c 38
Sorghum halepense	BAYT-1055	Recombinant Sor h 1 Protein	Sor h 1
Sorghum halepense	BAYT-1056	Recombinant Expansin Protein	Sor h 2
Sorghum halepense	BAYT-1057	Recombinant Exopolysaccharonase Protein	Sor h 13
Triticum aestivum	BAYT-1058	Recombinant Tri a 12n Protein	Tri a 12
Triticum aestivum	BAYT-1059	Recombinant Tri a 14 Protein	Tri a 14
Triticum aestivum	BAYT-1060	Recombinant Monomeric alpha-amylase inhibitor 0.28 Protein	Tri a 15
Triticum aestivum	BAYT-1061	Recombinant Tri a 17 Protein	Tri a 17
Triticum aestivum	BAYT-1062	Recombinant Agglutinin isolectin 1 Protein	Tri a 18
Triticum aestivum	BAYT-1063	Recombinant Omega-5 gliadin Protein	Tri a 19
Triticum aestivum	BAYT-1064	Recombinant Gamma gliadin Protein	Tri a 20
Triticum aestivum	BAYT-1065	Recombinant Alpha/beta gliadin Protein	Tri a 21
Triticum aestivum	BAYT-1066	Recombinant Tri a 25 Protein	Tri a 25
Triticum aestivum	BAYT-1067	Recombinant High molecular weight glutenin Protein	Tri a 26
Triticum aestivum	BAYT-1068	Recombinant Thiol reductase homologue Protein	Tri a 27
Triticum aestivum	BAYT-1069	Recombinant Dimeric alpha-amylase inhibitor 0.19 Protein	Tri a 28
Triticum aestivum	BAYT-1070	Recombinant Tetrameric alpha-amylase inhibitor CM1/CM2	Tri a 29
Triticum aestivum	BAYT-1071	Recombinant Tetrameric alpha-amylase inhibitor CM3 Protein	Tri a 30
Triticum aestivum	BAYT-1072	Recombinant Triosephosphate-isomerase Protein	Tri a 31
Triticum aestivum	BAYT-1073	Recombinant 1-cys-peroxiredoxin Protein	Tri a 32
Triticum aestivum	BAYT-1074	Recombinant Tri a 33 Protein	Tri a 33
Triticum aestivum	BAYT-1075	Recombinant Glyceraldehyde-3-phosphate-dehydrogenase	Tri a 34
Triticum aestivum	BAYT-1076	Recombinant Dehydrin Protein	Tri a 35
Triticum aestivum	BAYT-1077	Recombinant Low molecular weight glutenin Protein	Tri a 36
Triticum aestivum	BAYT-1078	Recombinant Alpha purothionin Protein	Tri a 37
Triticum aestivum	BAYT-1079	Recombinant Serine protease inhibitor-like Protein	Tri a 39
Triticum aestivum	BAYT-1080	Recombinant Tetrameric alpha-amylase inhibitor CM17 Protein	Tri a 40
Triticum aestivum	BAYT-1081	Recombinant Mitochondrial ubiquitin ligase activator of NFKB 1	Tri a 41
Triticum aestivum	BAYT-1082	Recombinant Tapetum determinant 1fragment Protein	Tri a 42
Triticum aestivum	BAYT-1083	Recombinant Transcriptional corepressor SCAI Protein	Tri a 43
Triticum aestivum	BAYT-1084	Recombinant Endosperm transfer cell specific PR60 Protein	Tri a 44
Triticum aestivum	BAYT-1085	Recombinant Transcription elongation factor 1 Protein	Tri a 45
Triticum turgidum ssp durum	BAYT-1086	Recombinant NsLipid transfer1 Protein	Tri tu 14

Species	Cat No	Product Name	Target
<i>Urochloa mutica</i>	BAYT-1087	Recombinant Uro m 1 Protein	Uro m 1
<i>Zea mays</i>	BAYT-1088	Recombinant Zea m 1 Protein	Zea m 1
<i>Zea mays</i>	BAYT-1089	Recombinant Zea m 8 Protein	Zea m 8
<i>Zea mays</i>	BAYT-1090	Recombinant Zea m 12 Protein	Zea m 12
<i>Zea mays</i>	BAYT-1091	Recombinant Nonspecific lipid-transfer1 Protein	Zea m 14
<i>Zea mays</i>	BAYT-1092	Recombinant Zea m 25 Protein	Zea m 25
<i>Zoysia matrella</i>	BAYT-1093	Recombinant Pollen expansin Protein	Zoy m 1

14.Plantae Pinopsida

Species	Cat No	Product Name	Target
<i>Chamaecyparis obtusa</i>	BAYT-1094	Recombinant Cha o 1 Protein	Cha o 1
<i>Chamaecyparis obtusa</i>	BAYT-1095	Recombinant Cha o 2 Protein	Cha o 2
<i>Chamaecyparis obtusa</i>	BAYT-1096	Recombinant Cellulase Protein	Cha o 3
<i>Cryptomeria japonica</i>	BAYT-1097	Recombinant Cry j 1 Protein	Cry j 1
<i>Cryptomeria japonica</i>	BAYT-1098	Recombinant Cry j 2 Protein	Cry j 2
<i>Cryptomeria japonica</i>	BAYT-1099	Recombinant Cry j 3 Protein	Cry j 3
<i>Cryptomeria japonica</i>	BAYT-1100	Recombinant Cry j 7 Protein	Cry j 7
<i>Cupressus arizonica</i>	BAYT-1101	Recombinant Cup a 1 Protein	Cup a 1
<i>Cupressus sempervirens</i>	BAYT-1102	Recombinant Cup s 1 Protein	Cup s 1
<i>Cupressus sempervirens</i>	BAYT-1103	Recombinant Cup s 2 Protein	Cup s 2
<i>Cupressus sempervirens</i>	BAYT-1104	Recombinant Cup s 3 Protein	Cup s 3
<i>Cupressus sempervirens</i>	BAYT-1105	Recombinant Cup s 7 Protein	Cup s 7
<i>Juniperus ashei</i>	BAYT-1106	Recombinant Jun a 1 Protein	Jun a 1
<i>Juniperus ashei</i>	BAYT-1107	Recombinant Jun a 2 Protein	Jun a 2
<i>Juniperus ashei</i>	BAYT-1108	Recombinant Jun a 3 Protein	Jun a 3
<i>Juniperus ashei</i>	BAYT-1109	Recombinant Jun a 7 Protein	Jun a 7
<i>Juniperus oxycedrus</i>	BAYT-1110	Recombinant Jun o 1 Protein	Jun o 1
<i>Juniperus oxycedrus</i>	BAYT-1111	Recombinant Jun o 4 Protein	Jun o 4
<i>Juniperus sabinoideis</i>	BAYT-1112	Recombinant Juniperus sabinoideis Protein	Jun s 1
<i>Juniperus virginiana</i>	BAYT-1113	Recombinant Jun v 1 Protein	Jun v 1
<i>Juniperus virginiana</i>	BAYT-1114	Recombinant Jun v 3 Protein	Jun v 3

Pinus koraiensis	BAYT-1115	Recombinant Pin k 2 Protein	Pin k 2
Pinus pinea	BAYT-1116	Recombinant Pin p 1 albumin Protein	Pin p 1



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