

### ALEX<sup>™</sup> Allergen list

Component / Extract	Allergencode	Common name	Scientific name	Component	Biochemical designation
<b>Pollen</b>					
<b>Grass pollen – Polen de ierburi</b>					
E	g17	Bahia Grass . <a href="#">Iarb de Bahia</a>	Paspalum notatum		
E	g2	Bermuda Grass . <a href="#">Pir gros</a>	Cynodon dactylon		
E	g7	Common Reed . <a href="#">Trestie/stuf</a>	Phragmites communis		
E	g202	Corn . <a href="#">Porumb</a>	Zea mays		
E	g10	Johnson Grass . <a href="#">Costrei</a>	Sorghum halepense		
C	g100	Perennial Ryegrass . <a href="#">Iarb de gazon</a>	Lolium perenne	nLol p 1	Beta-Expansin
E	g12	Rye . <a href="#">Secar</a>	Secale cereale		
E	g6	Timothy - <a href="#">Timoftic</a>	Phleum pratense		
C	g205	Timothy - <a href="#">Timoftic</a>	Phleum pratense	rPhl p 1	Beta-Expansin
C	g206	Timothy - <a href="#">Timoftic</a>	Phleum pratense	rPhl p 2	Expansin
C	g215	Timothy . <a href="#">Timoftic</a>	Phleum pratense	rPhl p 5.0101	Grass Goup 5/6
C	g209	Timothy . <a href="#">Timoftic</a>	Phleum pratense	rPhl p 6	Grass Goup 5/6
C	g210	Timothy . <a href="#">Timoftic</a>	Phleum pratense	rPhl p 7	Polcalcin
C	g212	Timothy . <a href="#">Timoftic</a>	Phleum pratense	rPhl p 12	Profilin
<b>Tree pollen – Polen de arbori</b>					
E	t19	Acacia . <a href="#">Acacia</a>	Acacia spp.		
E	t2	Alder . <a href="#">Anin negru</a>	Alnus glutinosa		
C	t100	Alder . <a href="#">Anin negru</a>	Alnus glutinosa	rAln g 1	PR-10
C	t101	Alder . <a href="#">Anin negru</a>	Alnus glutinosa	rAln g 4	Polcalcin
C	t226	Arizona Cypress . <a href="#">Chiparos de Arizona</a>	Cupressus arizonica	nCup a 1	Pectate Lyase
E	t25	Ash . <a href="#">Frasin european</a>	Fraxinus excelsior		
C	t103	Ash . <a href="#">Frasin european</a>	Fraxinus excelsior	rFra e 1	Ole e 1-Family
E	t5	Beech . <a href="#">Fag</a>	Fagus sylvatica		

E	t14	Cottonwood . Plop negru	Populus nigra		
E	t222	Cypress . Chiparos	Cupressus sempervirens L.		
C	t105	Date Palm . Curmal	Phoenix dactylifera	nPho d 2	Profilin
E	t8	Elm . Ulm	Ulmus campestris		
E	t4	Hazel . Alun	Corylus avellana		
C	t102	Hazel . Alun	Corylus avellana	rCor a1.0103	PR-10
E	t106	Lilac . Liliac	Syringa vulgaris		
E	t11	London Plane Tree . Platan englezesc	Platanus acerifolia		
C	t241	London Plane Tree . Platan englezesc	Platanus acerifolia	rPla a 1	Plant Invertase
E	t63	Mountain Cedar . Ienup r Ashe	Juniperus ashei		
E	t71	Mulberry Tree . Dud ro u	Morus rubra		
E	t7	Oak . Stejar	Quercus robur		
E	t9	Olive . M slin	Olea Europaea		
C	t224	Olive . M slin	Olea Europaea	nOle e 1	Common Olive Group 1
C	t104	Olive . M slin	Olea Europaea	rOle e 2	Profilin
E	t210	Privet . Lemn câinesc	Ligustrum vulgare		
E	t3	Silver Birch . Mesteac n	Betula verrucosa		
C	t215	Silver Birch . Mesteac n	Betula verrucosa	rBet v 1	PR-10
C	t216	Silver Birch . Mesteac n	Betula verrucosa	rBet v 2	Profilin
C	t225	Silver Birch . Mesteac n	Betula verrucosa	rBet v 6	Isoflavon Reductase
E	t17	Sugi . Cedru japonez	Cryptomeria japonica		
E	t10	Walnut . Nuc	Juglans regia		
<b>Weed pollen – Polen de buruieni</b>					
E	w101	Annual Mercury . Mercurialis annua	Mercurialis annua		
E	w10	Lamb's Quarter . Spanac s lbatic	Chenopodium album		
C	w100	Lamb's Quarter . Spanac s lbatic	Chenopodium album	rChe a 1	Ole e 1-Family
E	w6	Mugwort . Pelin	Artemisia vulgaris		
C	w231	Mugwort . Pelin	Artemisia vulgaris	rArt v 1.0101	Plant Defensin
C	w233	Mugwort . Pelin	Artemisia vulgaris	rArt v 3.0201	nsLTP

E	w20	Nettle . <a href="#">Urzic</a>	Urtica dioica		
E	w14	Pigweed . <a href="#">tir</a>	Amaranthus retroflexus		
E	w1	Ragweed . <a href="#">Ambrozie</a>	Ambrosia artemisiifolia/elatior		
C	w230	Ragweed . <a href="#">Ambrozie</a>	Ambrosia artemisiifolia/elatior	rAmb a 1	Pectate Lyase
C	w300	Ragweed . <a href="#">Ambrozie</a>	Ambrosia artemisiifolia/elatior	rAmb a 4	Plant Defensin
E	w9	Ribwort . <a href="#">P tlagin îngust</a>	Plantago lanceolata		
C	w234	Ribwort . <a href="#">P tlagin îngust</a>	Plantago lanceolata	rPlal 1	Ole e 1-Family
E	w11	Russian Thistle . <a href="#">Ciulin rusesc</a>	Salsola kali		
E	w18	Sheep's Sorrel . <a href="#">M cri de p dure</a>	Rumex acetocella		
E	w21	Wall Pellitory . <a href="#">Paracherni</a>	Parietaria judaica		
C	w211	Wall Pellitory . <a href="#">Paracherni</a>	Parietaria judaica	rPar j 2	nsLTP
<b>Moulds &amp; Yeasts – Mucegaiuri si Levuri</b>					
E	m6	Alternaria alternata	Alternaria alternata		
C	m229	Alternaria alternata	Alternaria alternata	rAlt a 1	Alt a 1-Family
E	m3	Aspergillus fumigatus	Aspergillus fumigatus		
C	m220	Aspergillus fumigatus	Aspergillus fumigatus	rAsp f 3	Peroxisomal Protein
C	m221	Aspergillus fumigatus	Aspergillus fumigatus	rAsp f 4	Unknown - <a href="#">necunoscut</a>
C	m222	Aspergillus fumigatus	Aspergillus fumigatus	rAsp f 6	Mn Superoxid-Dismutase
E	m5	Candida albicans	Candida albicans		
E	m2	Cladosporium herbarum	Cladosporium herbarum		
C	m100	Cladosporium herbarum	Cladosporium herbarum	rCla h 8	Short Chain Dehydrogenase
C	y1	Malassezia sympodialis	Malassezia sympodialis	rMala s 1	unknown
C	y2	Malassezia sympodialis	Malassezia sympodialis	rMala s 5	unknown

C	y3	Malassezia sympodialis	Malassezia sympodialis	rMala s 6	Cyclophilin
C	y4	Malassezia sympodialis	Malassezia sympodialis	rMala s 9	unknown
C	y5	Malassezia sympodialis	Malassezia sympodialis	rMala s 11	Mn Superoxid-Dismutase
E	m1	Penicilium chrysogenum	Penicilium chrysogenum		
<b>Mites &amp; Cockroaches – Gândaci de bucătărie și acarieni</b>					
E	d70	Acarus siro	Acarus siro		
E	i206	American Cockroach . Gândac de bucat rie American	Periplaneta americana		
C	i300	American Cockroach . Gândac de bucat rie American	Periplaneta americana	rPer a 7	Tropomyosin
E	d2	American House Dust Mite	Dermatophagoides farinae		
C	d100	American House Dust Mite	Dermatophagoides farinae	rDer f 1	Cysteine Protease
C	d101	American House Dust Mite	Dermatophagoides farinae	rDer f 2	NPC2 Family
E	d201	Blomia tropicalis	Blomia tropicalis		
E	d1	European House Dust Mite	Dermatophagoides pteronyssinus		
C	d202	European House Dust Mite	Dermatophagoides pteronyssinus	rDer p 1	Cysteine Protease
C	d203	European House Dust Mite	Dermatophagoides pteronyssinus	rDer p 2	NPC2 Family
C	d103	European House Dust Mite	Dermatophagoides pteronyssinus	rDer p 5	unknown

C	d104	European House Dust Mite	Dermatophagoides pteronyssinus	rDer p 7	Mite Group 7
C	d205	European House Dust Mite	Dermatophagoides pteronyssinus	rDer p 10	Tropomyosin
C	d102	European House Dust Mite	Dermatophagoides pteronyssinus	rDer p 11	Myosin, heavy chain
K	d209	European House Dust Mite	Dermatophagoides pteronyssinus	rDer p 23	Peritrophin-like protein domain
E	i6	German Cockroach . Gândac ro u de buc tarie german	Blatella germanica		
C	i100	German Cockroach . Gândac rosu de buc tarie german	Blatella germanica	rBla g 1	Cockroach group 1
C	i101	German Cockroach . Gândac ro u de buc tarie german	Blatella germanica	rBla g 2	Aspartyl protease
C	i102	German Cockroach . Gândac ro u de bucat rie german	Blatella germanica	rBla g 4	Lipocalin
C	i103	German Cockroach . Gândac ro u de buc tarie german	Blatella germanica	rBla g 5	Glutathione S-transferase
E	d73	Glycyphagus domesticus	Glycyphagus domesticus		
C	d105	Glycyphagus domesticus	Glycyphagus domesticus	rGly d 2	NPC2 Family
E	d71	Lepidoglyphus destructor	Lepidoglyphus destructor		
E	d72	Tyrophagus putrescentiae	Tyrophagus putrescentiae		
<b>Dander &amp; Epithelia – Scuame și epiteli</b>					
E	e1	Cat . Pistic	Felis domesticus		
C	e94	Cat . Pistic	Felis domesticus	rFel d 1	Uteroglobin
C	e220	Cat . Pistic	Felis domesticus	nFel d 2	Serum Albumin

C	e228	Cat . <b>Pisic</b>	Felis domesticus	rFel d 4	Lipocalin
E	e4	Cattle . <b>Bovine</b>	Bos domesticus		
C	e100	Cattle . <b>Bovine</b>	Bos domesticus	rBos d 2	Lipocalin
E	e5	Dog . <b>Câine</b>	Canis familiaris		
C	e101	Dog . <b>Câine</b>	Canis familiaris	rCan f 1	Lipocalin
C	e102	Dog . <b>Câine</b>	Canis familiaris	rCan f 2	Lipocalin
C	e221	Dog . <b>Câine</b>	Canis familiaris	nCan f 3	Serum Albumin
E	e80	Goat . <b>Capr</b>	Capra hircus		
E	e6	Guinea Pig . <b>Porc de Guineea</b>	Cavia porcellus		
E	e84	Hamster . <b>Hamster</b>	Cricetus cricetus		
E	e3	Horse . <b>Cal</b>	Equus caballus		
C	e227	Horse . <b>Cal</b>	Equus caballus	rEqu c 1	Lipocalin
C	e103	Mouse . <b>oarece</b>	Mus musculus	nMus m 1	Lipocalin
E	e83	Pig . <b>Porc</b>	Sus domesticus		
E	e82	Rabbit . <b>Iepure</b>	Oryctolagus spp.		
E	e73	Rat . <b>obolan</b>	Rattus norvegicus		
E	e81	Sheep . <b>Oaie</b>	Ovis aries		
<b>Hymenoptera Venoms – Venin himenoptare</b>					
E	i3	CommonWasp Venom . <b>Viespe comun</b>	Vespula vulgaris		
C	i209	CommonWasp Venom . <b>Viespe comun</b>	Vespula vulgaris	rVes v 5	Antigen 5
E	i1	Honey Bee Venom . <b>Albin</b>	Apis mellifera		
C	i208	Honey Bee Venom . <b>Albin</b>	Apis mellifera	r/nApi m 1	Phospholipase A2
C	i214	Honey Bee Venom . <b>Albin</b>	Apis mellifera	rApi m 2	Hyaluronidase
C	i217	Honey Bee Venom . <b>Albin</b>	Apis mellifera	rApi m 10	Icarapin Variant 2
E	i25	Long-headed Wasp Venom . <b>Viespe cu cap alungit</b>	Dolichovespula spp.		
E	i4	Paper Wasp Venom . <b>Viespe de hârtie</b>	Polistes dominulus		
C	i210	Paper Wasp Venom . <b>Viespe de hârtie</b>	Polistes dominulus	rPol d 5	Antigen 5

Foods – Alimente					
Cereals & Seeds – Cereale și semințe					
E	f6	Barley . Orz	Hordeum vulgare		
E	f11	Buckwheat . Hri c	Fagopyrum esculentum		
C	f508	Buckwheat . Hri c	Fagopyrum esculentum	nFag e 2	2S Albumin
E	f8	Corn, cereal . Porumb	Zea mays		
E	f5	Cultivated rye . Secar	Secale cereale		
E	f335	Lupine Seed . Semin e de lupin	Lupinus albus		
E	f55	Millet . Mei	Panicum miliaceum		
E	f7	Oat . Ov z	Avena sativa		
E	f224	Poppy seed . Semin e de mac	Papaver somniferum		
C	f516	Poppy seed . Semin e de mac	Papaver somniferum	nPap s 2S Albumin	2S Albumin
E	f226	Pumpkin Seed . Semin e de dovleac	Cucurbita pepo		
E	f347	Quinoa . Quinoa	Chenopodium quinoa		
E	f9	Rice . Orez	Oryza sativa		
E	f10	Sesame . Susan	Sesamum indicum		
C	f518	Sesame . Susan	Sesamum indicum	nSes i 1	2S Albumin
E	k84	Sunflower seed . Semin e de floarea soarelui	Helianthus annuus		
E	f124	Spelt . Alac	Triticum spelta		
E	f4	Wheat . Grâu	Triticum aestivum		
C	f98	Wheat . Grâu	Triticum aestivum	nTri a Gliadin	Gliadin
Egg and Milk – Lactate și ouă					
E	f1	Egg White . Albu de ou (g in )	Gallus domesticus		
C	f233	Egg White . Albu de ou (g in )	Gallus domesticus	nGal d 1	Ovomucoid
C	f232	Egg White . Albu de ou (g in )	Gallus domesticus	nGal d 2	Ovalbumina
C	f323	Egg White . Albu de ou (g in )	Gallus domesticus	nGal d 3	Ovotransferina

C	k208	Egg White . Albu de ou (g in )	Gallus domesticus	nGal d 4	Lysozym C
C	f510	Egg Yolk . G lbenu de ou (g in )	Gallus domesticus	nGal d 5	Albumina serica
E	f75	Egg Yolk . G lbenu de ou (g in )	Gallus domesticus		
E	f506	Camel's Milk . Lapte de c mil	Camelus dromedarius		
E	f2	Cow's Milk . Lapte de vac	Bos domesticus		
C	f76	Cow's Milk . Lapte de vac	Bos domesticus	nBos d 4	$\alpha$ -Lactalbumin
C	f77	Cow's Milk . Lapte de vac	Bos domesticus	nBos d 5	$\beta$ -Lactoglobulin
C	f78	Cow's Milk . Lapte de vac	Bos domesticus	nBos d 8	Casein
E	f300	Goat's Milk . Lapte de vac	Capra hircus		
E	f286	Mare's Milk . Lapte de iap	Equus caballus		
E	f325	Sheep's Milk . Lapte de oaie	Ovis aries		
<b>Fruit – Fructe</b>					
E	f49	Apple . M r	Malus domestica		
C	f434	Apple . M r	Malus domestica	rMal d 1	PR-10
C	f514	Apple . M r	Malus domestica	nMal d 2	TLP
C	f435	Apple . M r	Malus domestica	rMal d 3	nsLTP
E	f92	Banana . Banan	Musa acuminata		
E	f288	Blueberry . Coac ze	Vaccinium myrtillus		
E	f242	Cherry . Cire e	Prunus spp.		
E	f328	Fig . Smochin	Ficus carica		
C	f521	Grape . Strugure	Vitis vinifera	nVit v 1	nsLTP
E	f84	Kiwi . Kiwi	Actinidia deliciosa		
C	f500	Kiwi . Kiwi	Actinidia deliciosa	nAct d 1	Cysteine Protease
C	f503	Kiwi . Kiwi	Actinidia deliciosa	nAct d 2	TLP
C	f501	Kiwi . Kiwi	Actinidia deliciosa	nAct d 5	Kiwellin
C	f502	Kiwi . Kiwi	Actinidia deliciosa	nAct d 10	nsLTP
E	f348	Litchi . Litchi	Litchi chinesis		
E	f91	Mango . Mango	Mangifera indica		
E	f87	Melon . Pepene galben	Cucumis melo		



E	f33	Orange . Portocal	Citrus sinensis		
E	f293	Papaya . Papaya	Carica papaya		
E	f95	Peach . Piersic	Prunus persica		
C	f420	Peach . Piersic	Prunus persica	n/r Pru p 3	nsLTP
E	f94	Pear . Par	Pyrus communis		
E	f255	Plum . Prun	Prunus domestica		
E	f343	Raspberry . Zmeur	Rubus idaeus		
E	f44	Strawberry . C p un	Fragaria ananassa		
<b>Legumes and Nuts – Legume și nuci</b>					
E	f20	Almond . Migdal	Prunus dulcis		
E	f18	Brazil Nut . Nuci de Brazilia	Bertholletia excelsa		
C	f354	Brazil Nut . Nuci de Brazilia	Bertholletia excelsa	nBer e 1	2S Albumin
E	f202	Cashew . Caju	Anacardium occidentale		
C	f443	Cashew . Caju	Anacardium occidentale	rAna o 3	2S Albumin
E	f309	Chickpea . Nut	Cicer arietinus		
E	f17	Hazel Nut . Alune	Corylus avellana		
C	f428	Hazel Nut . Alune	Corylus avellana	rCor a 1.0401	PR-10
C	f425	Hazel Nut . Alune	Corylus avellana	rCor a 8	nsLTP
C	f440	Hazel Nut . Alune	Corylus avellana	nCor a 9	11S Globulin
C	f522	Hazel Nut . Alune	Corylus avellana	nCor a 11	7/8S Globulin
C	f439	Hazel Nut . Alune	Corylus avellana	nCor a 14	2S Albumin
E	f235	Lentil . Linte	Lens culinaris		
E	f345	Macadamia . Nuci Macadamia	Macadamia integrifolia		
C	f513	Macadamia . Nuci Macadamia	Macadamia integrifolia	nMac i 2S Albumin	2S Albumin
E	f12	Pea . Maz re	Pisum sativum		
E	f13	Peanut . Arahide	Arachis hypogea		
C	f422	Peanut . Arahide	Arachis hypogea	nAra h 1	7/8S Globulin
C	f423	Peanut . Arahide	Arachis hypogea	rAra h 2	2S Albumin
C	f424	Peanut . Arahide	Arachis hypogea	nAra h 3	11S Globulin

C	f447	Peanut . <a href="#">Arahide</a>	Arachis hypogea	nAra h 6	2S Albumin
C	f352	Peanut . <a href="#">Arahide</a>	Arachis hypogea	rAra h 8	PR-10
C	f427	Peanut . <a href="#">Arahide</a>	Arachis hypogea	rAra h 9	nsLTP
E	f201	Pecan . <a href="#">Nuc Pecan</a>	Carya illinoensis		
E	f203	Pistachio . <a href="#">Fistic</a>	Pistacia vera		
E	f14	Soy . <a href="#">Soia</a>	Glycine max		
C	f353	Soy . <a href="#">Soia</a>	Glycine max	rGly m 4	PR-10
C	f431	Soy . <a href="#">Soia</a>	Glycine max	rGly m 5	7/8S Globulin
C	f432	Soy . <a href="#">Soia</a>	Glycine max	nGly m 6	11S Globulin
C	f511	Soy . <a href="#">Soia</a>	Glycine max	nGly m 8	2S Albumin
E	f256	Walnut . <a href="#">Nuc</a>	Juglans regia		
C	f441	Walnut . <a href="#">Nuc</a>	Juglans regia	nJug r 1	2S Albumin
C	f512	Walnut . <a href="#">Nuc</a>	Juglans regia	nJug r 2	7/8S Globulin
E	f315	Green Bean . <a href="#">Fasole verde</a>	Phaseolus vulgaris		
<b>Sea Food – Fructe de mare</b>					
C	p10	Anisakis simplex	Anisakis simplex	rAni s 1	Kunitz Serin Protease Inhibitor
C	p11	Anisakis simplex	Anisakis simplex	rAni s 3	Tropomysoin
E	f3	Atlantic Cod . <a href="#">Cod de Atlantic</a>	Gadus morhua		
C	f509	Atlantic Cod . <a href="#">Cod de Atlantic</a>	Gadus morhua	nGad m 1	$\beta$ -Parvalbumin
C	f355	Carp . <a href="#">Crap</a>	Cyprinus carpio	rCyp c 1	$\beta$ -Parvalbumin
E	f237	Common Mussel . <a href="#">Midie</a>	Mytilus edulis		
E	f23	Crab . <a href="#">Crab</a>	Chionoecetes spp.		
E	f258	Squid . <a href="#">Calamar</a>	Loligo spp.		
E	f80	Lobster . <a href="#">Homar</a>	Homarus gammarus		
E	f290	Oyster . <a href="#">Stridie</a>	Ostrea edulis		
E	f41	Salmon . <a href="#">Somon</a>	Salmo salar		
E	f338	Scallop . <a href="#">Scoic</a> <a href="#">Saint Jacques</a>	Pecten spp.		
E	f515	Northern prawn . <a href="#">Crevete nordic</a>	Pandalus borealis		

E	f24	Shrimp Mix . Mix creve i	Litopaenaeus setiferus, Farfantepenaeus aztecus, Farfantepenaeus dourarum		
C	f517	Black Tiger Shrimp - Creve i Black Tiger	Penaeus monodon	nPen m 1	Tropomyosin
E	f40	Tuna . Ton	Thunnus albacares		
E	f207	Venus Clam . Scoici Venus	Ruditapes spp.		
<b>Spices - Condimente</b>					
E	f271	Anise . Anason	Pimpinella anisum		
E	f265	Caraway . Chimen	Carum carvi		
E	f89	Mustard . Mu tar	Brassica / Sinapis spp.		
C	f519	Mustard . Mu tar	Brassica / Sinapis spp.	nSin a 1	2S Albumin
E	f283	Oregano . Oregano	Origanum vulgare		
E	f218	Paprika . Ardei	Capsicum annum		
E	f86	Parsley . P trunjel	Petroselinum crispum		
<b>Meat – Carne</b>					
E	f27	Beef . Vit	Bos domesticus		
C	e204	Beef . Vit	Bos domesticus	nBos d 6	Serum Albumin
E	f83	Chicken . G in	Gallus domesticus		
E	f321	Horse . Cal	Equus caballus		
E	f88	Lamb . Oaie	Ovis aries		
E	f26	Pig . Porc	Sus domesticus		
E	f213	Rabbit . Iepure	Oryctolagus spp.		
E	f284	Turkey . Curcan	Meleagris gallopavo		
<b>Vegetables – Legume</b>					
E	f96	Avocado . Avocado	Persea americana		
E	f216	Cabbage . Varz	Brassica oleracea var. Capitata		

E	f31	Carott . <a href="#">Morcov</a>	Daucus carota		
C	f507	Carott . <a href="#">Morcov</a>	Daucus carota	rDau c 1	PR-10
E	f85	Celery . <a href="#">elin</a>	Apium graveolens		
C	f417	Celery . <a href="#">elin</a>	Apium graveolens	rApi g 1	PR-10
C	f504	Celery . <a href="#">elin</a>	Apium graveolens	rApi g 2	nsLTP
C	f505	Celery . <a href="#">elin</a>	Apium graveolens	rApi g 6	nsLTP
E	f47	Garlic . <a href="#">Usturoi</a>	Allium sativum		
E	f215	Lettuce . <a href="#">Salat</a>	Lactuca sativa		
E	f342	Olive . <a href="#">M sline</a>	Olea europaea		
E	f48	Onion . <a href="#">Ceap</a>	Allium cepa		
E	f35	Potato . <a href="#">Cartof</a>	Solanum tuberosum		
E	f25	Tomato . <a href="#">Tomate</a>	Solanum lycopersicum		
C	f520	Tomato . <a href="#">Tomate</a>	Solanum lycopersicum	nSola l 6	nsLTP
E	f212	White Mushroom . <a href="#">Ciuperc</a> <a href="#">Champignon</a>	Agaricus hortensis/bisporus		
E	f324	Hops . <a href="#">Hamei</a>	Humulus lupulus		
E	f45	Baker's Yeast . <a href="#">Drojdie de panifica ie</a>	Sacccaromyces cerevisiae		
<b>Other – Altele</b>					
E	k82	Latex	Hevea brasiliensis		
C	k215	Latex	Hevea brasiliensis	rHev b 1	Rubber elongation factor . <a href="#">Factor de elongare a cauciucului</a>
C	k217	Latex	Hevea brasiliensis	rHev b 3	small rubber particle protein . <a href="#">Particule de proteine de cauciuc mic</a>
C	k218	Latex	Hevea brasiliensis	rHev b 5	Unknown - <a href="#">necunoscut</a>
C	k220	Latex	Hevea brasiliensis	rHev b 6.02	Pro-Hevein
C	k221	Latex	Hevea brasiliensis	nHev b 8	Profilin . <a href="#">Profilin</a>
C	k224	Latex	Hevea brasiliensis	rHev b 11	Class 1 Chitinase . <a href="#">Clasa</a>

					1 de chitinaze
E	k81	Weeping Fig . <a href="#">Ficus</a>	Ficus benjamina		
C	k202	Pineapple . <a href="#">Ananas</a>	Ananas comosus	nAna c 2	CCD
C	o214	Hom s Lactoferrin . <a href="#">Lactoferrin</a>		rHom s LF	CCD

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