

| Allergen list | | | | | |
|---------------------|--------------|--------------------|---------------------|---------------|-------------------------|
| Component/Extract | Allergencode | Common name | Scientific name | Component | Biochemical designation |
| Pollen | | | | | |
| Grass pollen | | | | | |
| E | g17 | Bahia Grass | Paspalum notatum | | |
| E | g2 | Bermuda Grass | Cynodon dactylon | | |
| E | g7 | Common Reed | Phragmites communis | | |
| E | g202 | Corn | Zea mays | | |
| E | g10 | Johnson Grass | Sorghum halepense | | |
| C | g100 | Perennial Ryegrass | Lolium perenne | nLol p 1 | Beta-Expansin |
| E | g12 | Rye | Secale cereale | | |
| E | g6 | Timothy | Phleum pratense | | |
| C | g205 | Timothy | Phleum pratense | rPhl p 1 | Beta-Expansin |
| C | g206 | Timothy | Phleum pratense | rPhl p 2 | Expansin |
| C | g215 | Timothy | Phleum pratense | rPhl p 5.0101 | Grass Goup 5/6 |
| C | g209 | Timothy | Phleum pratense | rPhl p 6 | Grass Goup 5/6 |
| C | g210 | Timothy | Phleum pratense | rPhl p 7 | Polcalcin |
| C | g212 | Timothy | Phleum pratense | rPhl p 12 | Profilin |
| Tree pollen | | | | | |
| E | t19 | Acacia | Acacia spp. | | |
| E | t2 | Alder | Alnus glutinosa | | |
| C | t100 | Alder | Alnus glutinosa | rAln g 1 | PR-10 |
| C | t101 | Alder | Alnus glutinosa | rAln g 4 | Polcalcin |
| C | t226 | Arizona Cypress | Cupressus arizonica | nCup a 1 | Pectate Lyase |
| E | t25 | Ash | Fraxinus excelsior | | |
| C | t103 | Ash | Fraxinus excelsior | rFra e 1 | Ole e 1-Family |
| E | t5 | Beech | Fagus sylvatica | | |
| E | t14 | Cottonwood | Populus nigra | | |

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|--------------------|------|-------------------|---------------------------|---------------|----------------------|
| E | t222 | Cypress | Cupressus sempervirens L. | | |
| C | t105 | Date Palm | Phoenix dactylifera | nPho d 2 | Profilin |
| E | t8 | Elm | Ulmus campestris | | |
| E | t4 | Hazel | Corylus avellana | | |
| C | t102 | Hazel | Corylus avellana | rCor a 1.0103 | PR-10 |
| E | t106 | Lilac | Syringa vulgaris | | |
| E | t11 | London Plane Tree | Platanus acerifolia | | |
| C | t241 | London Plane Tree | Platanus acerifolia | rPla a 1 | Plant Invertase |
| E | t63 | Mountain Cedar | Juniperus ashei | | |
| E | t71 | Mulberry Tree | Morus rubra | | |
| E | t7 | Oak | Quercus robur | | |
| E | t9 | Olive | Olea Europaea | | |
| C | t224 | Olive | Olea Europaea | nOle e 1 | Common Olive Group 1 |
| C | t104 | Olive | Olea Europaea | rOle e 2 | Profilin |
| E | t210 | Privet | Ligustrum vulgare | | |
| E | t3 | Silver Birch | Betula verrucosa | | |
| C | t215 | Silver Birch | Betula verrucosa | rBet v 1 | PR-10 |
| C | t216 | Silver Birch | Betula verrucosa | rBet v 2 | Profilin |
| C | t225 | Silver Birch | Betula verrucosa | rBet v 6 | Isoflavon Reductase |
| E | t17 | Sugi | Cryptomeria japonica | | |
| E | t10 | Walnut | Juglans regia | | |
| Weed pollen | | | | | |
| E | w101 | Annual Mercury | Mercurialis annua | | |
| E | w10 | Lamb's Quarter | Chenopodium album | | |
| C | w100 | Lamb's Quarter | Chenopodium album | rChe a 1 | Ole e 1-Family |
| E | w6 | Mugwort | Artemisia vulgaris | | |
| C | w231 | Mugwort | Artemisia vulgaris | rArt v 1.0101 | Plant Defensin |
| C | w233 | Mugwort | Artemisia vulgaris | rArt v 3.0201 | nsLTP |
| E | w20 | Nettle | Urtica dioica | | |

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|----------------------------|------|------------------------|---------------------------------|------------|---------------------------|
| E | w14 | Pigweed | Amaranthus retroflexus | | |
| E | w1 | Ragweed | Ambrosia artemisiifolia/elatior | | |
| C | w230 | Ragweed | Ambrosia artemisiifolia/elatior | rAmb a 1 | Pectate Lyase |
| C | w300 | Ragweed | Ambrosia artemisiifolia/elatior | rAmb a 4 | Plant Defensin |
| E | w9 | Ribwort | Plantago lanceolata | | |
| C | w234 | Ribwort | Plantago lanceolata | rPla l 1 | Ole e 1-Family |
| E | w11 | Russian Thistle | Salsola kali | | |
| E | w18 | Sheep's Sorrel | Rumex acetocella | | |
| E | w21 | Wall Pellitory | Parietaria judaica | | |
| C | w211 | Wall Pellitory | Parietaria judaica | rPar j 2 | nsLTP |
| Moulds & Yeasts | | | | | |
| 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 |
| 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 | | |

| Mites & Cockroaches | | | | | |
|---------------------|------|--------------------------|--------------------------------|-----------|---------------------------------|
| E | d70 | Acarus siro | Acarus siro | | |
| E | i206 | American Cockroach | Periplaneta americana | | |
| C | i300 | American Cockroach | 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 | Blatella germanica | | |
| C | i100 | German Cockroach | Blatella germanica | rBla g 1 | Cockroach group 1 |
| C | i101 | German Cockroach | Blatella germanica | rBla g 2 | Aspartyl protease |
| C | i102 | German Cockroach | Blatella germanica | rBla g 4 | Lipocalin |
| C | i103 | German Cockroach | Blatella germanica | rBla g 5 | Glutathione S-transferase |

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|-------------------------------|------|--------------------------|--------------------------|----------|---------------|
| 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 | | |
| Dander & Epithelia | | | | | |
| E | e1 | Cat | Felis domesticus | | |
| C | e94 | Cat | Felis domesticus | rFel d 1 | Uteroglobin |
| C | e220 | Cat | Felis domesticus | nFel d 2 | Serum Albumin |
| C | e228 | Cat | Felis domesticus | rFel d 4 | Lipocalin |
| E | e4 | Cattle | Bos domesticus | | |
| C | e100 | Cattle | Bos domesticus | rBos d 2 | Lipocalin |
| E | e5 | Dog | Canis familiaris | | |
| C | e101 | Dog | Canis familiaris | rCan f 1 | Lipocalin |
| C | e102 | Dog | Canis familiaris | rCan f 2 | Lipocalin |
| C | e221 | Dog | Canis familiaris | nCan f 3 | Serum Albumin |
| E | e80 | Goat | Capra hircus | | |
| E | e6 | Guinea Pig | Cavia porcellus | | |
| E | e84 | Hamster | Cricetus cricetus | | |
| E | e3 | Horse | Equus caballus | | |
| C | e227 | Horse | Equus caballus | rEqu c 1 | Lipocalin |
| C | e103 | Mouse | Mus musculus | nMus m 1 | Lipocalin |
| E | e83 | Pig | Sus domesticus | | |
| E | e82 | Rabbit | Oryctolagus spp. | | |
| E | e73 | Rat | Rattus norvegicus | | |
| E | e81 | Sheep | Ovis aries | | |

| Hymenoptera Venoms | | | | | |
|--------------------|------|------------------------|----------------------|-------------------|--------------------|
| E | i3 | Common Wasp Venom | Vespula vulgaris | | |
| C | i209 | Common Wasp Venom | Vespula vulgaris | rVes v 5 | Antigen 5 |
| E | i1 | Honey Bee Venom | Apis mellifera | | |
| C | i208 | Honey Bee Venom | Apis mellifera | r/nApi m 1 | Phospholipase A2 |
| C | i214 | Honey Bee Venom | Apis mellifera | rApi m 2 | Hyaluronidase |
| C | i217 | Honey Bee Venom | Apis mellifera | rApi m 10 | Icarapin Variant 2 |
| E | i25 | Long-headed Wasp Venom | Dolichovespula spp. | | |
| E | i4 | Paper Wasp Venom | Polistes dominulus | | |
| C | i210 | Paper Wasp Venom | Polistes dominulus | rPol d 5 | Antigen 5 |
| Foods | | | | | |
| Cereals & Seeds | | | | | |
| E | f6 | Barley | Hordeum vulgare | | |
| E | f11 | Buckwheat | Fagopyrum esculentum | | |
| C | f508 | Buckwheat | Fagopyrum esculentum | nFag e 2 | 2S Albumin |
| E | f8 | Corn, cereal | Zea mays | | |
| E | f5 | Cultivated rye | Secale cereale | | |
| E | f335 | Lupine Seed | Lupinus albus | | |
| E | f55 | Millet | Panicum miliaceum | | |
| E | f7 | Oat | Avena sativa | | |
| E | f224 | Poppy seed | Papaver somniferum | | |
| C | f516 | Poppy seed | Papaver somniferum | nPap s 2S Albumin | 2S Albumin |
| E | f226 | Pumpkin Seed | Cucurbita pepo | | |
| E | f347 | Quinoa | Chenopodium quinoa | | |
| E | f9 | Rice | Oryza sativa | | |
| E | f10 | Sesame | Sesamum indicum | | |
| C | f518 | Sesame | Sesamum indicum | nSes i 1 | 2S Albumin |

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|---------------------|------|----------------|---------------------|----------------|------------------------|
| E | k84 | Sunflower seed | Helianthus annuus | | |
| E | f124 | Spelt | Triticum spelta | | |
| E | f4 | Wheat | Triticum aestivum | | |
| C | f98 | Wheat | Triticum aestivum | nTri a Gliadin | Gliadin |
| Egg and Milk | | | | | |
| E | f1 | Egg White | Gallus domesticus | | |
| C | f233 | Egg White | Gallus domesticus | nGal d 1 | Ovomucoid |
| C | f232 | Egg White | Gallus domesticus | nGal d 2 | Ovalbumin |
| C | f323 | Egg White | Gallus domesticus | nGal d 3 | Ovotransferrin |
| C | k208 | Egg White | Gallus domesticus | nGal d 4 | Lysozym C |
| C | f510 | Egg Yolk | Gallus domesticus | nGal d 5 | Serum Albumin |
| E | f75 | Egg Yolk | Gallus domesticus | | |
| E | f506 | Camel's Milk | Camelus dromedarius | | |
| E | f2 | Cow's Milk | Bos domesticus | | |
| C | f76 | Cow's Milk | Bos domesticus | nBos d 4 | α -Lactalbumin |
| C | f77 | Cow's Milk | Bos domesticus | nBos d 5 | β -Lactoglobulin |
| C | f78 | Cow's Milk | Bos domesticus | nBos d 8 | Casein |
| E | f300 | Goat's Milk | Capra hircus | | |
| E | f286 | Mare's Milk | Equus caballus | | |
| E | f325 | Sheep's Milk | Ovis aries | | |
| Fruit | | | | | |
| E | f49 | Apple | Malus domestica | | |
| C | f434 | Apple | Malus domestica | rMal d 1 | PR-10 |
| C | f514 | Apple | Malus domestica | nMal d 2 | TLP |
| C | f435 | Apple | Malus domestica | rMal d 3 | nsLTP |
| E | f92 | Banana | Musa acuminata | | |
| E | f288 | Blueberry | Vaccinium myrtillus | | |
| E | f242 | Cherry | Prunus spp. | | |
| E | f328 | Fig | Ficus carica | | |

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|-------------------------|------|------------|------------------------|---------------|-------------------|
| C | f521 | Grape | Vitis vinifera | nVit v 1 | nsLTP |
| E | f84 | Kiwi | Actinidia deliciosa | | |
| C | f500 | Kiwi | Actinidia deliciosa | nAct d 1 | Cysteine Protease |
| C | f503 | Kiwi | Actinidia deliciosa | nAct d 2 | TLP |
| C | f501 | Kiwi | Actinidia deliciosa | nAct d 5 | Kiwellin |
| C | f502 | Kiwi | Actinidia deliciosa | nAct d 10 | nsLTP |
| E | f348 | Litchi | Litchi chinesis | | |
| E | f91 | Mango | Mangifera indica | | |
| E | f87 | Melon | Cucumis melo | | |
| E | f33 | Orange | Citrus sinensis | | |
| E | f293 | Papaya | Carica papaya | | |
| E | f95 | Peach | Prunus persica | | |
| C | f420 | Peach | Prunus persica | n/r Pru p 3 | nsLTP |
| E | f94 | Pear | Pyrus communis | | |
| E | f255 | Plum | Prunus domestica | | |
| E | f343 | Raspberry | Rubus idaeus | | |
| E | f44 | Strawberry | Fragaria ananassa | | |
| Legumes and Nuts | | | | | |
| E | f20 | Almond | Prunus dulcis | | |
| E | f18 | Brazil Nut | Bertholletia excelsa | | |
| C | f354 | Brazil Nut | Bertholletia excelsa | nBer e 1 | 2S Albumin |
| E | f202 | Cashew | Anacardium occidentale | | |
| C | f443 | Cashew | Anacardium occidentale | rAna o 3 | 2S Albumin |
| E | f309 | Chickpea | Cicer arietinus | | |
| E | f17 | Hazel Nut | Corylus avellana | | |
| C | f428 | Hazel Nut | Corylus avellana | rCor a 1.0401 | PR-10 |
| C | f425 | Hazel Nut | Corylus avellana | rCor a 8 | nsLTP |
| C | f440 | Hazel Nut | Corylus avellana | nCor a 9 | 11S Globulin |
| C | f522 | Hazel Nut | Corylus avellana | nCor a 11 | 7/8S Globulin |

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|-----------------|------|-------------------------|-------------------------------|-------------------|---------------------------------|
| C | f439 | Hazel Nut | <i>Corylus avellana</i> | nCor a 14 | 2S Albumin |
| E | f235 | Lentil | <i>Lens culinaris</i> | | |
| E | f345 | Macadamia | <i>Macadamia integrifolia</i> | | |
| C | f513 | Macadamia | <i>Macadamia integrifolia</i> | nMac i 2S Albumin | 2S Albumin |
| E | f12 | Pea | <i>Pisum sativum</i> | | |
| E | f13 | Peanut | <i>Arachis hypogea</i> | | |
| C | f422 | Peanut | <i>Arachis hypogea</i> | nAra h 1 | 7/8S Globulin |
| C | f423 | Peanut | <i>Arachis hypogea</i> | rAra h 2 | 2S Albumin |
| C | f424 | Peanut | <i>Arachis hypogea</i> | nAra h 3 | 11S Globulin |
| C | f447 | Peanut | <i>Arachis hypogea</i> | nAra h 6 | 2S Albumin |
| C | f352 | Peanut | <i>Arachis hypogea</i> | rAra h 8 | PR-10 |
| C | f427 | Peanut | <i>Arachis hypogea</i> | rAra h 9 | nsLTP |
| E | f201 | Pecan | <i>Carya illinoensis</i> | | |
| E | f203 | Pistachio | <i>Pistacia vera</i> | | |
| E | f14 | Soy | <i>Glycine max</i> | | |
| C | f353 | Soy | <i>Glycine max</i> | rGly m 4 | PR-10 |
| C | f431 | Soy | <i>Glycine max</i> | rGly m 5 | 7/8S Globulin |
| C | f432 | Soy | <i>Glycine max</i> | nGly m 6 | 11S Globulin |
| C | f511 | Soy | <i>Glycine max</i> | nGly m 8 | 2S Albumin |
| E | f256 | Walnut | <i>Juglans regia</i> | | |
| C | f441 | Walnut | <i>Juglans regia</i> | nJug r 1 | 2S Albumin |
| C | f512 | Walnut | <i>Juglans regia</i> | nJug r 2 | 7/8S Globulin |
| E | f315 | Green Bean | <i>Phaseolus vulgaris</i> | | |
| Sea Food | | | | | |
| C | p10 | <i>Anisakis simplex</i> | <i>Anisakis simplex</i> | rAni s 1 | Kunitz Serin Protease Inhibitor |
| C | p11 | <i>Anisakis simplex</i> | <i>Anisakis simplex</i> | rAni s 3 | Tropomyosin |
| E | f3 | Atlantic Cod | <i>Gadus morhua</i> | | |
| C | f509 | Atlantic Cod | <i>Gadus morhua</i> | nGad m 1 | β -Parvalbumin |
| C | f355 | Carp | <i>Cyprinus carpio</i> | rCyp c 1 | β -Parvalbumin |

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|---------------|------|--------------------|---|----------|---------------|
| E | f237 | Common Mussel | Mytilus edulis | | |
| E | f23 | Crab | Chionoecetes spp. | | |
| E | f258 | Squid | Loligo spp. | | |
| E | f80 | Lobster | Homarus gammarus | | |
| E | f290 | Oyster | Ostrea edulis | | |
| E | f41 | Salmon | Salmo salar | | |
| E | f338 | Scallop | Pecten spp. | | |
| E | f515 | Northern prawn | Pandalus borealis | | |
| E | f24 | Shrimp Mix | Litopaenaeus setiferus, Farfantepenaeus aztecus, Farfantepenaeus dourarum | | |
| C | f517 | Black Tiger Shrimp | Penaeus monodon | nPen m 1 | Tropomyosin |
| E | f40 | Tuna | Thunnus albacares | | |
| E | f207 | Venus Clam | Ruditapes spp. | | |
| Spices | | | | | |
| E | f271 | Anise | Pimpinella anisum | | |
| E | f265 | Caraway | Carum carvi | | |
| E | f89 | Mustard | Brassica / Sinapis spp. | | |
| C | f519 | Mustard | Brassica / Sinapis spp. | nSin a 1 | 2S Albumin |
| E | f283 | Oregano | Origanum vulgare | | |
| E | f218 | Paprika | Capsicum annuum | | |
| E | f86 | Parsley | Petroselinum crispum | | |
| Meat | | | | | |
| E | f27 | Beef | Bos domesticus | | |
| C | e204 | Beef | Bos domesticus | nBos d 6 | Serum Albumin |
| E | f83 | Chicken | Gallus domesticus | | |
| E | f321 | Horse | Equus caballus | | |
| E | f88 | Lamb | Ovis aries | | |
| E | f26 | Pig | Sus domesticus | | |

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|-------------------|------|----------------|---------------------------------|-------------|-------------------------------|
| E | f213 | Rabbit | Oryctolagus spp. | | |
| E | f284 | Turkey | Meleagris gallopavo | | |
| Vegetables | | | | | |
| E | f96 | Avocado | Persea americana | | |
| E | f216 | Cabbage | Brassica oleracea var. Capitata | | |
| E | f31 | Carott | Daucus carota | | |
| C | f507 | Carott | Daucus carota | rDau c 1 | PR-10 |
| E | f85 | Celery | Apium graveolens | | |
| C | f417 | Celery | Apium graveolens | rApi g 1 | PR-10 |
| C | f504 | Celery | Apium graveolens | rApi g 2 | nsLTP |
| C | f505 | Celery | Apium graveolens | rApi g 6 | nsLTP |
| E | f47 | Garlic | Allium sativum | | |
| E | f215 | Lettuce | Lactuca sativa | | |
| E | f342 | Olive | Olea europaea | | |
| E | f48 | Onion | Allium cepa | | |
| E | f35 | Potato | Solanum tuberosum | | |
| E | f25 | Tomato | Solanum lycopersicum | | |
| C | f520 | Tomato | Solanum lycopersicum | nSola l 6 | nsLTP |
| E | f212 | White Mushroom | Agaricus hortensis/bisporus | | |
| E | f324 | Hops | Humulus lupulus | | |
| E | f45 | Baker's Yeast | Sacccaromyces cerevisiae | | |
| Other | | | | | |
| E | k82 | Latex | Hevea brasiliensis | | |
| C | k215 | Latex | Hevea brasiliensis | rHev b 1 | Rubber elongation factor |
| C | k217 | Latex | Hevea brasiliensis | rHev b 3 | small rubber particle protein |
| C | k218 | Latex | Hevea brasiliensis | rHev b 5 | unknown |
| C | k220 | Latex | Hevea brasiliensis | rHev b 6.02 | Pro-Hevein |
| C | k221 | Latex | Hevea brasiliensis | nHev b 8 | Profilin |
| C | k224 | Latex | Hevea brasiliensis | rHev b 11 | Class 1 Chitinase |

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|---|------|-------------------|-----------------|-----------|-----|
| E | k81 | Weeping Fig | Ficus benjamina | | |
| C | k202 | Pineapple | Ananas comosus | nAna c 2 | CCD |
| C | o214 | Hom s Lactoferrin | | rHom s LF | CCD |