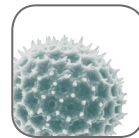


DST

DIAGNOSTICS AT A DROP[®]



ALLERGEN CATALOG 2013

COMPANY PROFILE

Dear Customer and Partner

DST Diagnostische Systeme & Technologien GmbH, located in Schwerin, Germany, was founded in 2000 by chemists and biologists with extensive experience in immunochemistry, biomedicine and allergies.

Our EN ISO 9001:2008 and EN ISO 13485:2003 + AC 2009 certified company develops, manufactures and markets innovative *in-vitro* diagnostics of highest quality for laboratories and point-of-care applications.

All diagnostic tests of DST are **CE**-marked and are characterized by excellent applicability, reliability, reproducibility, and a maximum of patient-friendliness.

The main products of DST are laboratory and point-of-care tests for *in-vitro* allergy and food hypersensitivity diagnostics. In addition we offer a comprehensive selection of allergen extracts used in these tests and modified versions of these for different purposes in optimized configurations. These extracts may be used independently from the DST diagnostic concepts, such as for cellular tests or your own custom applications. They are sold in various qualities and packaging sizes.

This allergen catalogue is currently listing over 600 actively marketed allergen extracts. As part of new product developments, customer requirements or in collaborations. This library is updated regularly. Please contact us if you have any special requirements. In most cases, we should be able to deliver your desired special extract on short notice.

If you are interested in other products of DST, for example, the often mentioned Liquid-Allergy-System (LAS) for manual or automated ELISA-microtiter based processing of allergy immune assays, or a partnership, we would greatly appreciate receiving any requests from you.

Best regards from Schwerin,
DST Diagnostische Systeme & Technologien GmbH

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ALLERGEN EXTRACTS BY DST

The DST allergen extracts are made solely from carefully selected raw materials. These are always fully extracted by an extraction method, that has been identified as the best for conservation of allergenicity. Our allergen extracts are available in different versions in order to fit the most common requirements:

➔ **Allergen extracts, lyophilized, e.g. for cellular assays**

Lyophilized allergen extracts can be used for example for cellular assays or allergen stimulation tests, like any basophile activation test (BAT/Flow-CAST), cellular antigen stimulation test (CAST) or the lymphocyt transformation test (LTT):

Properties :

- lyophilized
- non matrix bound
- without cytotoxic chemicals, like stabilizers or preservatives (e.g. phenol, glycerol, sodium acide as well as merthiolate)
- without covalent modification
- solid, 5 years stable at -20 °C

Packaging sizes:

- **0,1 mg** (enough for up to 100 stimulations)
- further sizes: **1, 5** and **10 mg**
(Other sizes available on request.)

Quality:

- All extracts come with a quality certificate, which declares the protein content and the protein purity. The indicated protein content will be determined by Lowry (1951)¹

ALLERGEN EXTRACTS BY DST

➔ Allergen extracts for using the DST LAS-System to determine allergen-specific IgE und IgG₄

The LAS (Liquid Allergen System) is an ELISA-System for *in-vitro* diagnostics of allergen-specific IgE- or IgG₄-antibodies in serum or plasma on suspicion of a type-I-allergy or of a food hypersensitivity.

Allergens can be selected from 600 allergen extracts for the LAS-System for an individual panel.

These are available adjusted to the LAS-ELISA-Kit and can be individually coated to connected on microtiter plates in own laboratories.

Properties:

- liquid
- without covalent modification
- solid, 6 months stable at 4 °C

Packaging sizes: - 25, 50, 100 or 200 determinations

Quality:

- All extracts come with a quality certificate, which declares the protein content and the protein purity. The indicated protein content will be determined by Lowry (1951)¹

¹Lowry, O.H. Et al.: Protein measurement with the Folin phenol reagent. In: J. Biol. Chem. 193, Nr.1, 1951, S. 265 – 275

ORDER INFORMATIONEN

➔ **Ordering**

In the allergen lists, please find the allergens divided into the groups Food- and Inhalant Allergens.

Pharmaceutical and environmental allergens can be found in a separate list. All allergens have an internationally harmonized allergome-code (if available) and an additional DST-code as well.

By ordering you can select between:

- Lyophilized: allergen extracts for cellular tests (Z)
- Liquid: allergen extracts for use for the LAS-System (LAS)
- Liquid allergen solutions of special allergens: preservatives, colors, chemicals (S)

Please quote the name of the allergen, the DST-code, the requested packaging size and the amount of vials/tubes.

As a general principle, if not agreed differently, our general Terms & Conditions (T&C) apply in their latest version at time of order. These are always available on the Internet at <http://dst-diagnostic.org/pages/en/kontakt/agb.php>.

➔ **Pricing and shipping cost**

All prices are quoted net and in EURO. Packing and shipping costs are billed separately. For first time customers, special preparations and large orders we reserve the right to demand payment in advance.

Pricing of our allergen extracts refer on a price category system "A" – "C". Price differences between the levels reflect essentially the complexity of the purification and the costs of raw materials used for the extraction. You find the price allocation for each price level in the price list.

➔ **Packaging, labelling and shipping**

Allergen extracts, lyophilized, will be filled in crimped glass vials with a red cap.

Extracts for the LAS-System will be packed in the requested quantity of determinations in crimped glass vials with blue caps.

A "Certificate of Analysis" for every allergen is enclosed to each order.

The shockproof transport packaging will be adapted to the requested quantity. Liquid allergen extracts will be packed with proper cooling.

Shipment is from Monday to Friday, unless requested differently. If express or special shipment is requested additional costs will be charged to the customer.

ORDER INFORMATION

➔ **Terms of Delivery**

Delivery is made as soon as possible ex works Schwerin and can be usually shipped within 10 business days after placement.

If the raw material for the desired extract is currently not available on short notice, we will inform you immediately about a longer delivery time in this case. You may request for a partial delivery. When ordering large amounts of allergen extract, requiring reordering of raw material, more than one production batch or extended production capacity, we reserve the right for a longer delivery time.

You will receive an order confirmation containing the info about the estimated delivery date immediately after we have received your order.

➔ **Custom made allergen extracts**

DST has particular expertise in the production of allergen extracts of all kinds. In the following list you will find more than 600 different extracts. The allergen collection is extended on a regular basis or customer request.

If a required allergen extract is not listed in this list, please do not hesitate to contact us. We shall send you an individual offer on custom-made allergen extracts!



ALLERGEN LIST
ENGLISH - LATIN

FOOD ALLERGENS

(EN)

DST-Code	Allergome-code	Common Name		Order-No.	Price-group
		(English)	(Latin)		
f802		Alaska pollack	<i>Theragra chalcogramma</i>	x00549	A
s23	2305	Allspice	<i>Pimenta dioica</i>	x00500	A
f20	1948	Almond	<i>Prunus amygdalus</i>	x00439	A
f406		Aloe vera	<i>Aloe vera</i>	x01714	A
f76	163	alpha-Lactalbumin	<i>Bos primigenius f. taurus</i>	x00256	A
f811		Amaranth	<i>Amaranthus caudatus</i>	x00257	A
f172		Anchovy	<i>Engraulis encrasicolus</i>	x00531	A
s1	1928	Anise	<i>Pimpinella anisum</i>	x00259	A
f872		Appenzelle, cheese	<i>Bos primigenius f. taurus</i>	x01716	A
f49	1871	Apple	<i>Malus domestica</i>	x00260	A
f168	1945	Apricot	<i>Prunus armeniaca</i>	x00261	A
f319	1104	Artichoke	<i>Cynara cardunculus</i>	x00263	A
p1	1729	Ascaris suum	<i>Ascaris suum</i>	x00942	C
f443		Asian pear	<i>Pyrus pyrifolia</i>	x01760	A
f132	1734	Asparagus	<i>Asparagus officinalis</i>	x00560	A
f920	2190	Astragalus	<i>Astragalus</i>	x00576	A
f181	1920	Avocado pear	<i>Persea americana</i>	x00268	A
f45	1960	Baker yeast	<i>Saccharomyces cerevisiae</i>	x00269	A
f951		Bamboo shoots	<i>Bambusiodeae</i>	x00271	A
f29	1882	Banana	<i>Musa x paradisiaca</i>	x00272	A
f6	2040	Barley	<i>Hordeum vulgare</i>	x00339	A
f956		Bay boletus	<i>Xerocomus badius</i>	x01754	A
s4	1439	Bay leaf	<i>Laurus nobilis</i>	x00425	A
f15	1923	Bean, white	<i>Phaseolus vulgaris</i>	x00282	A
f471		Bear's garlic	<i>Allium ursinum</i>	x01718	A
f27	2019	Beef boiled	<i>Bos primigenius f. taurus</i>	x00518	A
f191	2200	Beet root	<i>Beta vulgaris var. conditiva</i>	x00525	A
f46	1759	Bell pepper	<i>Capsicum annuum</i>	x00485	A
f77	164	beta-Lactoglobulin	<i>Bos primigenius f. taurus</i>	x00276	A
k81	-	Birkenfeige	<i>Ficus benjamina</i>	x00034	A
f195		Black salsify	<i>Scorzonera hispanica</i>	x00545	A
f317		Black-eyed pea	<i>Vigna unguiculata</i>	x00542	A
f207	2351	Blackberry	<i>Rubus fruticosus</i>	x00290	A
f82		Blue cheese	<i>Bos primigenius f. taurus</i>	x00538	A
f37	1413	Blue mussel	<i>Mytilus edulis</i>	x00444	A
f206	2397	Blueberry	<i>Vaccinium myrtillus</i>	x00278	A
f166		Boar, wilde	<i>Sus scrofa</i>	x00589	A
f661		Bok choy	<i>Brassica rapa ssp. Chinensis</i>	x01766	A
f846		Boletus	<i>Boletus edulis</i>	x01789	A
s801		Borage	<i>Borago officinalis</i>	x00288	A

FOOD ALLERGENS

(EN)

DST-Code	Allergome-code	Common Name		Order-No.	Price-group
		(English)	(Latin)		
f18	1738	Brazil nut	<i>Bertholletia excelsa</i>	x00487	A
f450	3716	Brewer's yeast	<i>Saccharomyces uvarum</i> (= <i>carlsbergensis</i>)	x01719	A
f288		Broad bean	<i>Vicia faba</i>	x01713	A
f311	1751	Brussels sprouts	<i>Brassica oleracea</i> var. <i>Gemmifera</i>	x00521	A
f11	1816	Buckwheat	<i>Fagopyrum esculentum</i>	x00285	A
f283		Buffalo milk	<i>Bubalus bubalis</i>	x01722	A
f805		Buttermilk	<i>Bos primigenius</i> f. <i>taurus</i>	x00287	A
f141	891	Button mushroom	<i>Agaricus bisporus</i>	x00294	A
f39	1751	Cabbage	<i>Brassica oleracea</i> var. <i>capitata</i>	x00401	A
f183		Cabbage, Chinese	<i>Brassica rapa</i> ssp. <i>Pekinensis</i>	x00296	A
f189		Cabbage, red	<i>Brassica oleracea</i> <i>capitata</i>	x00527	A
f97	1369	Cacao	<i>Theobroma cacao</i>	x00382	A
f94		Camembert, cheese	<i>Bos primigenius</i> f. <i>taurus</i>	x00291	A
f226	1514	Cane sugar	<i>Saccharum officinarum</i>	x01774	A
f860		Cape gooseberry	<i>Physalis peruviana</i>	x01764	A
s800		capers	<i>Capparis spinosa</i>	x00389	A
f945	2198	Carambole	<i>Averrhoa carambola</i>	x00567	A
s3	1489	Caraway	<i>Carum carvi</i>	x00293	A
f267	1287	Cardamom	<i>Elettaria cardamomum</i>	x00390	A
f150	1609	Carob	<i>Ceratonia siliqua</i>	x00378	A
f233	1797	Carp	<i>Cyprinus carpio</i>	x00392	A
f31	1799	Carrot	<i>Daucus carota</i>	x00391	A
f78	167	Casein	<i>Bos primigenius</i> f. <i>taurus</i>	x00395	A
f204	1714	Cashew nut	<i>Anacardium occidentale</i>	x00292	A
f327		Catfish, European	<i>Silurus glanis</i>	x00588	A
s802	2281	Catmint	<i>Nepeta catania</i>	x00449	A
f62	1751	Cauliflower, raw	<i>Brassica oleracea</i> var. <i>bortrytis</i>	x00280	A
s30	2213	Cayenne pepper	<i>Capsicum frutescens</i>	x00293	A
f85	1721	Celery	<i>Apium graveolens</i>	x00552	A
f330		Celery seed	<i>Apium graveolens</i>	x00553	A
f843		Chanterelle	<i>Cantharellus cibarius</i>	x01763	A
f840		Chard	<i>Beta vulgaris</i> ssp. <i>vulgaris</i> var. <i>vulgaris</i>	x01753	A
f81		Cheddar, cheese	<i>Bos primigenius</i> f. <i>taurus</i>	x00295	A
f73	1946	Cherry	<i>Prunus avium</i>	x00570	A
s16	3741	Chervil	<i>Anthriscus cerefolium</i>	x00396	A
f19	2025	Chestnut, sweet	<i>Castanea sativa</i>	x00315	A
f83	2037	Chicken	<i>Gallus gallus domesticus</i>	x00368	A
f309	1771	Chickpea	<i>Cicer arietinum</i>	x00397	A
f837		Chicory	<i>Cichorium intybus</i> var. <i>Foliosum</i>	x01725	A

FOOD ALLERGENS

(EN)

DST-Code	Allergome-code	Common Name		Order-No.	Price-group
		(English)	(Latin)		
s26	3737	Chives	<i>Allium schoenoprasum</i>	x00539	A
s8	2226	Cinnamon	<i>Cinnamomum verum</i>	x00594	A
f328		Clam	<i>Chlamys varia</i>	x00387	A
s21	2372	Clove	<i>Syzygium aromaticum</i>	x00472	A
f36	3559	Coconut	<i>Cocos nucifera</i>	x00405	A
f160	3559	Coconut flakes	<i>Cocos nucifera</i>	x00403	A
f813		Coconut milk	<i>Cocos nucifera</i>	x00404	A
f3	1831	Cod fish	<i>Gadus morhua</i>	x00303	A
f955	1503	Coffee	<i>Coffea arabica</i>	x00381	A
s13	1779	Coriander seed	<i>Coriandrum sativum</i>	x00408	A
f121	2092	Corn/Maize	<i>Zea mays</i>	x01751	A
f236		Cow whey	<i>Bos primigenius f. taurus</i>	x00452	A
f211		Cowberry	<i>Vaccinium vitis-idaea</i>	x00508	A
f178	2188	Crayfish	<i>Astacus astacus</i>	x00410	A
f71	1898	Crayfish	<i>Palinurus elephas</i>	x00415	A
f863		Cream	<i>Bos primigenius f. taurus</i>	x01778	A
f876		cream cheese	<i>Bos primigenius f. taurus</i>	x01735	A
f64		Cress	<i>Lepidium sativum</i>	x00411	A
f120	1789	Cucumber	<i>Cucumis sativus</i>	x00353	A
f810		Curd cheese	<i>Bos primigenius f. taurus</i>	x00561	A
f217		Currant, black	<i>Ribes nigrum</i>	x01783	A
f210	1151	Currant, red	<i>Ribes rubrum</i>	x00526	A
f662		Daikon	<i>Raphanus sativus var. Longipinnatus</i>	x01773	A
f841		Dandelion	<i>Taraxacum vulgare</i>	x01747	A
f222	2064	Date	<i>Phoenix dactylifera</i>	x00300	A
s14	1153	Dill	<i>Anethum graveolens</i>	x00301	A
f442		Dragon fruit	<i>Hylocereus undatus</i>	x01765	A
f58	2016	Duck meat	<i>Anas platyrhynchos domestica</i>	x00311	A
f441		Durian	<i>Durio zibethinus</i>	x01728	A
f159		Durum wheat	<i>Triticum durum</i>	x00348	A
f190		Edam, cheese	<i>Bos primigenius f. taurus</i>	x00304	A
f55	1715	Eel	<i>Anguilla anguilla</i>	x00254	A
f149	875	Eggplant	<i>Solanum melongena</i>	x00265	A
f413		Einkorn wheat	<i>Triticum monococcum</i>	x01730	A
f865		Elder	<i>Sambucus nigra</i>	x11716	A
f285	2137	Elk meat	<i>Alces alces</i>	x00307	A
f873		Emmentaler, cheese	<i>Bos primigenius f. taurus</i>	x01731	A
f185		Endive	<i>Cichorium endiva</i>	x00310	A
f867		Fallow deer	<i>Dama dama</i>	x11715	A
s29	1824	Fennel seed	<i>Foeniculum vulgare var. Dulce</i>	x00319	A

FOOD ALLERGENS

(EN)

DST-Code	Allergome-code	Common Name		Order-No.	Price-group
		(English)	(Latin)		
f305	1288	Fenugreek	<i>Trigonella foenum graecum</i>	x00320	A
f208	1823	Fig, fresh	<i>Ficus carica</i>	x00317	A
f98	905	Flaxseed	<i>Linum usitatissimum</i>	x00417	A
f186	2034	Florence fennel	<i>Foeniculum vulgare var. Azoricum</i>	x00318	A
f127	1055	Foxtail millet	<i>Setaria italica</i>	x00406	A
f47	1706	Garlic	<i>Allium sativum</i>	x00x00	A
f908		Gelatin (porcine)	<i>Sus scrofa f. domestica</i>	x00337	A
f909		Gelatine (bovine)	<i>Bos primigenius f. taurus</i>	x00336	A
s15	942	Ginger	<i>Zingiber officinale</i>	x00373	A
f79	651	Gluten	<i>Triticum aestivum</i>	x00346	A
f300	1760	Goat milk	<i>Capra hircus</i>	x00593	A
f203		Goat milk cheese	<i>Capra hircus</i>	x00592	A
f57	2017	Goose meat	<i>Anser anser domesticus</i>	x00331	A
f214		Gooseberry	<i>Ribes uva-crispa</i>	x00564	A
f832	2223	Goosefoot	<i>Chenopodium quinoa</i>	x01770	A
f200		Gouda, cheese	<i>Bos primigenius f. taurus</i>	x00347	A
f50	2012	Grape	<i>Vitis vinifera</i>	x00584	A
f128	1840	Grapevine snail	<i>Helix pomatia</i>	x00582	A
f123	1016	Grass pea	<i>Lathyrus sativus</i>	x00504	A
f950	1923	Green bean (french)	<i>Phaseolus vulgaris</i>	x00281	A
f182	1751	Green sprouting broccoli	<i>Brassica oleracea var. Italica</i>	x00289	A
f874		Gruyère, cheese	<i>Bos primigenius f. taurus</i>	x01744	A
f151	2236	Guar	<i>Cyamopsis tetragonolobus</i>	x00350	A
f940	2331	Guava	<i>Psidium guajava</i>	x00351	A
f175	1482	Haddock	<i>Melanogrammus aeglefinus</i>	x00537	A
f307	2285	Hake	<i>Macruronus novaezelandiae</i>	x00551	A
f902	1481	Halibut	<i>Hippoglossus hippoglossus</i>	x00360	A
f931		Hare	<i>Lepus europaeus</i>	x00357	A
f17	2028	Hazel nut	<i>Corylus avellana</i>	x00358	A
f871		Hazer, cheese	<i>Bos primigenius f. taurus</i>	x01739	A
f74	2035	Hen egg	<i>Gallus gallus domesticus</i>	x00369	A
f1	1832	Hen egg white	<i>Gallus gallus domesticus</i>	x00306	A
f75	2036	Hen egg yolk	<i>Gallus gallus domesticus</i>	x00305	A
f21	1370	Herring	<i>Clupea harengus</i>	x00361	A
p4	1716	Herring worm	<i>Anisakis simplex</i>	x00941	C
f87	1786	Honeydew melon	<i>Cucumis melo var. Inodorus</i>	x00366	A
f334	2042	Hops	<i>Humulus lupulus</i>	x00367	A
f169	2031	Horse meat	<i>Equus caballus</i>	x00497	A
f69	1726	Horseradish	<i>Armoracia rusticana</i>	x00443	A
s6	1759	Hot paprika powder	<i>Capsicum annum</i>	x00486	A

FOOD ALLERGENS

(EN)

DST-Code	Allergome-code	Common Name		Order-No.	Price-group
		(English)	(Latin)		
f461	2213	Hot pepper	<i>Capsicum frutescens</i>	x01762	A
f184		Iceberg lettuce	<i>Lactuca sativa var. Capitata</i>	x00309	A
f318	1727	Jack fruit	<i>Artocarpus heterophyllus</i>	x00374	A
f371		Jellyfish	<i>Rhopilema esculentum</i>	x01769	A
f652		Jicama	<i>Pachyrhizus erosus</i>	x01802	A
s28	3740	Juniper berry	<i>Juniperus communis var. communis</i>	x00578	A
f187		Kale	<i>Brassica oleracea var. Sabellica</i>	x00349	A
f831		Kamut wheat	<i>Triticum polonicum</i>	x01741	A
f877		Kefir	<i>Bos primigenus f. taurus</i>	x01742	A
f84	1697	Kiwi fruit	<i>Actinidia deliciosa</i>	x00399	A
f163	1751	Kohlrabi	<i>Brassica oleracea var. Gongylodes</i>	x00402	A
f823		Kumquat	<i>Fortunella japonica</i>	x00598	A
f88	2061	Lamb meat	<i>Ovis ammon f. aries, Ovis aries (Ovis spp.)</i>	x00356	A
f839		Lamb`s lettuce	<i>Valerianella locusta</i>	x01733	A
f66	1705	Leek	<i>Allium porrum</i>	x00505	A
f32	1772	Lemon	<i>Citrus limon</i>	x00595	A
f858		Lemon balm	<i>Melissa officinalis</i>	x11717	A
s32		Lemon grass	<i>Cymbopogon citratus</i>	x01803	A
f65	1857	Lentil	<i>Lens culinaris</i>	x00420	A
f194	1856	Lettuce	<i>Lactuca sativa</i>	x00407	A
f852		Letuce, type Lollo rosso	<i>Lactuca sativa var. crispa</i>	x01746	A
f964		Licorice	<i>Glycyrrhiza glabra</i>	x01792	A
f306	2227	Lime	<i>Citrus limon</i>	x00419	A
f943	1865	Litchi	<i>Litchi chinensis</i>	x00242	A
f80	1844	Lobster	<i>Homarus gammarus</i>	x00372	A
s18	2277	Lovage	<i>Levisticum officinale</i>	x00418	A
f827	2045	Lupine, sweet	<i>Lupinus albus</i>	x00712	A
k208		Lysozyme	<i>Gallus gallus domesticus</i>	x01748	A
f345		Macademia nut	<i>Macadamia ternifolia</i>	x01749	A
f171	1967	Mackerel	<i>Scomber scombrus</i>	x00434	A
f60	2378	Mackerel, jack	<i>Trachurus trachurus</i>	x00364	A
f104	1966	Mackerel, Spanish	<i>Scomberomorus commerson</i>	x00559	A
f8	2092	Maize/corn	<i>Zea mays</i>	x00433	A
f90	2040	Malt	<i>Hordeum vulgare</i>	x00437	A
f34	2229	Mandarine	<i>Citrus reticulata</i>	x00438	A
f91	1874	Mango	<i>Mangifera indica</i>	x00440	A
f856		Maple syrup	<i>Acer saccharum</i>	x11713	A
f286	2032	Mare`s milk	<i>Equus caballus</i>	x00568	A
s19	3653	Marjoram	<i>Origanum majorana</i>	x00434	A

FOOD ALLERGENS

(EN)

DST-Code	Allergome-code	Common Name		Order-No.	Price-group
		(English)	(Latin)		
f105	2276	Megrim	<i>Lepidorhombus whiffiagonis</i>	x00503	A
f963		Milfoil	<i>Achillea millefolium</i>	x01736	A
f2	1747	Milk protein	<i>Bos primigenius f. taurus</i>	x00447	A
f198	1747	Milk, boiled	<i>Bos primigenius f. taurus</i>	x00445	A
f228		Milk, hydrolized	<i>Bos primigenius f. taurus</i>	x00448	A
f199	1747	Milk, raw	<i>Bos primigenius f. taurus</i>	x00446	A
f164	1062	Millet	<i>Panicum miliaceum</i>	x00363	A
f129	1056	Millet, Japan	<i>Echinochloa crus-galli</i>	x00376	A
f851		Mirabelle	<i>Prunus domestica ssp. Syriaca</i>	x01756	A
f828		Monkfish	<i>Lophius piscatorius</i>	x01785	A
f859		Mozzarella	<i>Bubalus arnee</i>	x01757	A
f875		Mozzarella, cow	<i>Bos primigenius f. taurus</i>	x01758	A
f651		Mung beans	<i>Vigna radiata</i>	x01759	A
f844		Mushroom, type Shiitake mushroom	<i>Lentinula edodes</i>	x01786	A
f89	1972	Mustard seeds	<i>Sinapis alba</i>	x00554	A
f162	1949	Nectarine	<i>Prunus persica var. Nucipersica</i>	x00471	A
s5	1121	Nutmeg apple	<i>Myristica fragrans</i>	x00453	A
f7	2018	Oat	<i>Avena sativa</i>	x00354	A
f819	2131	Octopus	<i>Octopus vulgaris</i>	x00477	A
f379	1592	Okra	<i>Abelmoschus esculentus</i>	x01729	A
f130	2053	Olive, black	<i>Olea europaea</i>	x00543	A
f812	2053	Olive, green	<i>Olea europaea</i>	x00478	A
f48	1704	Onion	<i>Allium cepa</i>	x00599	A
f33	1774	Orange	<i>Citrus sinensis</i>	x00479	A
s22	1478	Oregano	<i>Origanum vulgare</i>	x00480	A
f284		Ostrich	<i>Struthio camelus</i>	x01791	A
f67	360	Ovalbumin	<i>Gallus gallus domesticus</i>	x00481	A
f68	359	Ovomucoid	<i>Gallus gallus domesticus</i>	x00482	A
f323	361	Ovotransferrin	<i>Gallus gallus domesticus</i>	x01727	A
f177	2409	Oyster	<i>Ostrea edulis</i>	x00266	A
f180	1148	Oyster mushroom	<i>Pleurotus ostreatus</i>	x00267	A
f108	1992	Pacific squid	<i>Todarodes pacificus</i>	x00574	A
f947	1763	Papaya	<i>Carica papaya</i>	x00484	A
f201		Parmesan, cheese	<i>Bos primigenius f. taurus</i>	x00488	A
f86	1921	Parsley	<i>Petroselinum crispum</i>	x00491	A
f854		Parsnip seed	<i>Pastinaca sativa</i>	x01761	A
f948	1907	Passion fruit	<i>Passiflora edulis</i>	x00489	A
f12	1931	Pea	<i>Pisum sativum</i>	x00312	A
f53	1949	Peach	<i>Prunus persica</i>	x00498	A

FOOD ALLERGENS

(EN)

DST-Code	Allergome-code	Common Name		Order-No.	Price-group
		(English)	(Latin)		
f13	1723	Peanut	<i>Arachis hypogaea</i>	x00314	A
f30	1954	Pear	<i>Pyrus communis</i>	x00277	A
f103	1762	Pecan nut	<i>Carya illinoensis</i>	x00490	A
s7	1930	Pepper, black	<i>Piper nigrum</i>	x00492	A
s803	1930	Pepper, green	<i>Piper nigrum</i>	x00494	A
s10		Pepper, white	<i>Piper nigrum</i>	x00493	A
f126	2281	Peppermint	<i>Mentha piperita</i>	x00495	A
f324	3724	Perch	<i>Perca fluviatilis</i>	x00273	A
f56	2366	Perch	<i>Sebastes marinus</i>	x00524	A
f571		Pigeon	<i>Columbida livia</i>	x01795	A
f170		Pike	<i>Esox lucius</i>	x00359	A
f803		Pikeperch	<i>Sander lucioperca</i>	x00591	A
f216	1588	Pine nut, pignolis	<i>Pinus pinea</i>	x00501	A
f52	1713	Pineapple	<i>Ananas comosus</i>	x00258	A
f818	1008	Pistachio nut	<i>Pistacia vera</i>	x00502	A
f152		Plaice	<i>Pleuronectes platessa</i>	x00541	A
f122	1947	Plum	<i>Prunus domestica</i>	x00499	A
f491		Pomegranates	<i>Punica granatum</i>	x11714	A
f321		Pomelo	<i>Citrus paradisi/Citrus maxima</i>	x01767	A
f165	1901	Poppy seed	<i>Papaver somniferum</i>	x00450	A
f26	2088	Pork	<i>Sus scrofa domestica</i>	x00546	A
f35	1977	Potato	<i>Solanum tuberosum</i>	x00393	A
f161		Potato flour	<i>Solanum tuberosum</i>	x00394	A
f953	2265	Potato, sweet	<i>Ipomoea batatas</i>	x00569	A
f862		Psyllium	<i>Semen psyllii tot.</i>	x01734	A
f952	1788	Pumpkin	<i>Cucurbita pepo</i>	x00412	A
f157	2029	Pumpkin seed	<i>Cucurbita pepo</i>	x00413	A
f804	2057	Rabbit	<i>Oryctolagus cuniculus</i>	x00388	A
f313		Radicchio	<i>Cichorium intybus v. foliosum</i>	x01771	A
f310	2347	Radish, white	<i>Raphanus sativus</i>	x00516	A
f930		Rainbow trout	<i>Oncorhynchus mykiss</i>	x00326	A
f213	2012	Raisins	<i>Vitis vinifera</i>	x00522	A
f316	1750	Rape seed	<i>Brassica napus</i>	x00512	A
f209	1093	Raspberry	<i>Rubus idaeus</i>	x00362	A
f287	1923	Red kidney bean	<i>Phaseolus vulgaris</i>	x00398	A
f212		Rhubarb	<i>Rheum rhabarbarum</i>	x00517	A
f9	2058	Rice	<i>Oryza sativa</i>	x00514	A
f919		Rice, red	<i>Oryza sativa</i>	x01776	A
f829		Rice, wilde	<i>Zizania aquatica</i>	x01801	A

FOOD ALLERGENS

(EN)

DST-Code	Allergome-code	Common Name		Order-No.	Price-group
		(English)	(Latin)		
f167		Roe deer	<i>Capreolus capreolus</i>	x00513	A
f312		Roquette	<i>Eruca sativa</i>	x01777	A
f343	2074	Rose hip	<i>Rosa canina</i>	x00355	A
s24	1438	Rosemary	<i>Rosmarinus officinalis</i>	x00523	A
f5	2076	Rye	<i>Secale cereale</i>	x00520	A
f331	1783	Saffron	<i>Crocus sativus</i>	x00528	A
s25	2361	Sage, common	<i>Salvia officinalis</i>	x00530	A
f155		Sago	<i>Metroxylon sago</i>	x00529	A
f961		Saint John's wort	<i>Hypericum perforatum</i>	x01740	A
f445		Salacca	<i>Salacca zalacca</i>	x01779	A
f41	1962	Salmon	<i>Salmo salar</i>	x00414	A
f446		Sapodilla	<i>Manilkara zapota</i>	x01781	A
f173	2362	Sardine	<i>Sardina pilchardus</i>	x00532	A
f193		Sauerkraut	<i>Brassica oleracea conv</i>	x00534	A
f196		Savoy cabbage	<i>Brassica oleracea convar. capitata var. sabauda</i>	x00590	A
f338	2837	Scallop	<i>Pecten maximus</i>	x00375	A
f850		Sea buckthorn juice	<i>Hippophae rhamnoides</i>	x01780	A
f372		Sea cucumber	<i>Holothuroidea</i>	x01784	A
f10	1971	Sesame	<i>Sesamum indicum</i>	x00555	A
f92	2228	Shaddock	<i>Citrus maxima</i>	x00483	A
f942	932	Sharon	<i>Diospyros kaki</i>	x00383	A
f853		Sheathed Woodtuft	<i>Kuehneromyces mutabilis</i>	x01790	A
f202		Sheep milk cheese	<i>Ovis aries (Ovis spp.)</i>	x00535	A
f325	1892	Sheep's milk	<i>Ovis aries</i>	x00536	A
f24	1893	Shrimp	<i>Panaeus monodon</i>	x00332	A
f869		Slippery jack	<i>Suillus luteus</i>	x01723	A
f188	2347	Small radish	<i>Raphanus sativus v. sativus</i>	x00511	A
f174	2368	Sole	<i>Solea solea</i>	x00550	A
f192		Sorrel	<i>Rumex acetosa</i>	x00533	A
f142	1834	Soy milk	<i>Glycine max</i>	x01787	A
f14	1834	Soybean	<i>Glycine max</i>	x00556	A
f158	1996	Spelt	<i>Triticum aestivum ssp. Spelta</i>	x00302	A
f38	1980	Spinach	<i>Spinace oleracea</i>	x00562	A
f933		Spined loach	<i>Cobitis taenia</i>	x00566	A
f176	1414	Squid	<i>Loligo spp.</i>	x00573	A
f838		Stinging nettle	<i>Urtica dioica</i>	x01720	A
f44	(2251)	Strawberry	<i>Fragaria vesca</i>	x00313	A
f842	1786	Sugar melon	<i>Cucumis melo var. cantalupensis</i>	x01724	A
s12	3749	Summer savory	<i>Satureja hortensis</i>	x00284	A

FOOD ALLERGENS

(EN)

DST-Code	Allergome-code	Common Name		Order-No.	Price-group
		(English)	(Latin)		
f156	2039	Sunflower seeds	<i>Helianthus annuus</i>	x00558	A
f101		Swede	<i>Brassica napus ssp. Rapifera</i>	x00565	A
s11	2296	Sweet basil	<i>Ocimum basilicum</i>	x00274	A
f934	2013	Sword fish	<i>Xiphias gladius</i>	x00548	A
f135		Tamarind	<i>Tamarindus indica</i>	x01793	A
f822		Tapioca	<i>Manihot esculenta</i>	x01794	A
f472		Taro	<i>Colocasia esculenta</i>	x01800	A
f272	2181	Tarragon	<i>Artemisia dracunculus</i>	x00316	A
f99	2210	Tea, black	<i>Camellia sinensis</i>	x00544	A
f96	1875	Tea, Camomile	<i>Matricaria chamomillae</i>	x00385	A
f848	2210	Tea, green	<i>Camellia sinensis</i>	x01737	A
f855		Tea, Lime blossom	<i>Tilia platyphylla</i>	x01745	A
f849		Tea, Paraguay	<i>Ilex paraguariensis</i>	x01755	A
f847		Tea, Rooibos	<i>Aspalathus linearis</i>	x01775	A
s27	1437	Thyme, Common	<i>Thymus vulgaris</i>	x00572	A
f834		Tigernut	<i>Cyperus esculentus</i>	x01732	A
f414	2948	Tilapia	<i>Oreochromis niloticus</i>	x01796	A
f911		Tofu	<i>Glycine max</i>	x01797	A
f25	1870	Tomato	<i>Lycopersicon esculentum</i>	x00575	A
f954		Topinambur	<i>Helianthus tuberosus</i>	x01798	A
f864		Triticale	<i>Triticosecale</i>	x01799	A
s804		Tumeric	<i>Curcuma longa</i>	x01743	A
f143	2049	Turkey meat	<i>Meleagris gallopavo</i>	x00509	A
f912	(1996)	Unripe spelt grain	<i>Triticum spelta</i>	x00255	A
f962		Valerian	<i>Radix valerianae</i>	x01717	A
s9	2399	Vanilla	<i>Vanilla planifolia</i>	x00577	A
f845		Verbena	<i>Aloysia citriodora</i>	x01804	A
f16	1850	Walnut	<i>Juglans regia</i>	x00580	A
f641		Water cress	<i>Nasturtium officinale</i>	x017121	A
f329	1773	Watermelon	<i>Citrullus lanatus</i>	x00581	A
f4	1993	Wheat	<i>Triticum aestivum</i>	x00586	A
f40	(2375)	Yellowfin tuna	<i>Thunnus albacares</i>	x00571	A
f205		Yoghurt	<i>Bos primigenius f. taurus</i>	x00377	A
f197	1788	Zucchini	<i>Cucurbita pepo ssp. pepo convar. giromontiina</i>	x00596	A

INHALATION-ALLERGENS

(EN)

DST-Code	Allergome-code	Common Name		Order-No.	Price-group
		(English)	(Latin)		
w5	2178	Absinthe wormwood	<i>Artemisia absinthium</i>	x00800	B
m202	2218	Acremonium strictum	<i>Acremonium strictum</i>	x00849	C
t2	(2163)	Alder, grey	<i>Alnus incana</i>	x00629	B
t215	2166	Alder, red	<i>Alnus rubra</i>	x00669	B
w24	2280	Alfalfa	<i>Medicago sativa</i>	x00780	B
g70		Alkali rye	<i>Elymus triticoides</i>	x01738	B
m6	1708	Alternaria alternata	<i>Alternaria alternata (syn.tenius)</i>	x00850	C
t15	2253	Ash, white	<i>Fraxinus americana</i>	x00630	B
t236		Ash, white	<i>Fraxinus americana</i>	x00604	B
t225	2328	Aspen	<i>Populus tremula</i>	x00631	B
m40	2185	Aspergillus amstelodami	<i>Aspergillus amstelodami</i>	x00854	C
m46	1731	Aspergillus flavus	<i>Aspergillus flavus</i>	x00856	C
m3	1730	Aspergillus fumigatus	<i>Aspergillus fumigatus</i>	x00857	C
m47	1735	Aspergillus nidulans	<i>Aspergillus nidulans</i>	x00859	C
m33	1732	Aspergillus niger	<i>Aspergillus niger</i>	x00860	C
m48	1733	Aspergillus oryzae	<i>Aspergillus oryzae</i>	x00861	C
m29	3714	Aspergillus repens	<i>Aspergillus repens</i>	x00862	C
m36	2187	Aspergillus terreus	<i>Aspergillus terreus</i>	x00864	C
m19	1300	Aspergillus versicolor	<i>Aspergillus versicolor</i>	x00865	C
m12	2197	Aureobasidium pullulans	<i>Aureobasidium pullulans</i>	x00866	C
g17	1908	Bahia grass	<i>Paspalum notatum</i>	x00692	B
g18	1846	Barley	<i>Hordeum vulgare</i>	x00695	B
t5		Beech, European	<i>Fagus sylvatica</i>	x00625	B
g9	1337	Bentgrass, creeping	<i>Agrostis stolonifera</i>	x00731	B
g2	1796	Bermuda grass	<i>Cynodon dactylon</i>	x00693	B
t28	717	Black locust	<i>Robinia pseudoacacia</i>	x00665	B
t18	716	Blue gum	<i>Eucalyptus globulus</i>	x00633	B
m7	1630	Botrytis cinerea	<i>Botrytis cinerea</i>	x00868	C
e4	2020	Bovine epithelium	<i>Bos primigenius f. taurus</i>	x00232	B
t1	2136	Box elder	<i>Acer negundo</i>	x00600	B
w220		Burweed marshelder	<i>Iva xanthifolia</i>	x00752	B
t36	1565	Cajeput tree	<i>Melaleuca leucadendron</i>	x00650	B
t214	718	Canary date palm	<i>Phoenix canariensis</i>	x00644	B
e9		Canary feather	<i>Serinus canaria</i>	x00204	B
m5	1757	Candida albicans	<i>Candida albicans</i>	x00870	C
e1	1819	Cat epithelium	<i>Felis domesticus</i>	x00210	B
m45	2220	Chaetomium globosum	<i>Chaetomium globosum</i>	x00871	C
t206	1764	Chestnut, sweet	<i>Castanea sativa</i>	x00632	B
e85	2037	Chicken feathers	<i>Gallus gallus domesticus</i>	x00197	B

INHALATION ALLERGENS

(EN)

DST-Code	Allergome-code	Common Name		Order-No.	Price-group
		(English)	(Latin)		
w17		China aster	<i>Callistephus chinensis</i>	x00743	B
m32	2230	Cladosporium cladosporioides	<i>Cladosporium cladosporioides</i>	x00873	C
m17	3646	Cladosporium fulvum	<i>Cladosporium fulvum</i>	x00874	C
m2	1775	Cladosporium herbarum	<i>Cladosporium herbarum</i>	x00875	C
w217	2382	Clover, red	<i>Trifolium pratense</i>	x00765	B
w13	2401	Cocklebur	<i>Xanthium commune</i>	x00794	B
i903	1917	Cockroach, American	<i>Periplaneta americana</i>	x00828	B
i6	1742	Cockroach, German	<i>Blattella germanica</i>	x00829	B
i209	1743	Cockroach, Oriental	<i>Blatta orientalis</i>	x00830	B
t14	2324	Cottonwood, Eastern	<i>Populus deltoides</i>	x00659	B
w212	2354	Curly dock	<i>Rumex crispus</i>	x00767	B
m16	1795	Curvularia lunata	<i>Curvularia lunata</i>	x00876	C
m49		Curvularia spicifera	<i>Curvularia spicifera</i>	x00877	C
t23	1794	Cypress, Italien	<i>Cupressus sempervirens</i>	x00691	B
w8	1985	Dandelion	<i>Taraxacum vulgare</i>	x00778	B
e209		Desert jerboa epithelium	<i>Jaculus orientalis</i>	x00249	B
e2	1756	Dog epithelium	<i>Canis familiaris</i>	x00201	B
t207	3644	Douglas-fir	<i>Pseudotsuga menziesii</i>	x00626	B
e86		Duck feather	<i>Anas platyrhynchos</i>	x00182	B
t26	1963	Elderberry	<i>Sambucus nigra</i>	x00642	B
t247	2385	Elm, American	<i>Ulmus americana</i>	x00606	B
m14	1810	Epicoccum purpurascens	<i>Epicoccum purpurascens</i> (<i>Epicocum nigrum</i>)	x00879	C
m221	2245	Epidermophyton floccosum	<i>Epidermophyton floccosum</i>	x00880	C
m18	1828	Fusarium culmorum	<i>Fusarium culmorum</i>	x00881	C
m9	1554	Fusarium moniliforme	<i>Fusarium moniliforme</i> (<i>Fusarium poliferatum</i>)	x00882	C
m215		Fusarium solani	<i>Fusarium solani</i>	x00883	C
m222	2258	Geotrichum candidum	<i>Geotrichum candidum</i>	x00884	C
e80	2023	Goat epithelium	<i>Capra aegagrus hircus</i>	x00251	B
t12	2355	Goat willow	<i>Salix caprea</i>	x00671	B
t25	3712	Golden chain	<i>Laburnum anagyroides</i>	x00637	B
e84		Golden hamster epithelium	<i>Mesocricetus auratus</i>	x00194	B
t19	2110	Golden wattle	<i>Acacia longifolia</i>	x00601	B
w12	3623	Goldenrod	<i>Solidago virgaurea</i>	x00757	B
e70		Goose feather	<i>Anser anser</i>	x00193	B
e6	1765	Guinea pig epithelium	<i>Cavia porcellus</i>	x00216	B
t233	2217	Hackberry, common	<i>Celtis occidentalis</i>	x00688	B
t903	1761	Hainbuche	<i>Carpinus betulus</i>	x00639	B

INHALATION ALLERGENS

(EN)

DST-Code	Allergome-code	Common Name		Order-No.	Price-group
		(English)	(Latin)		
t4	1778	Hazelnut	<i>Corylus avellana</i>	x00640	B
t227	2232	Hazelnut, American	<i>Corylus americana</i>	x00605	B
w31		Heather, common	<i>Calluna vulgaris</i>	x00758	B
m8	3645	Helminthosporium halodes	<i>Helminthosporium halodes</i>	x00885	C
t244		Holly oak	<i>Quercus ilex</i>	x00678	B
t229		Hornbean, American	<i>Carpinus caroliniana</i>	x00603	B
t17	1595	Horse chestnut	<i>Aesculus hippocastanum</i>	x00645	B
e3	1813	Horse ephelium	<i>Equus caballus</i>	x00224	B
d201	1744	House dust mite	<i>Blomia tropicalis</i>	x00179	C
d1	1803	House dust mite	<i>Dermatophagoides pteronyssinus</i>	x00170	C
d2	1801	House dust mite	<i>Dermatophagoides farinae</i>	x00171	C
d3	1802	House dust mite	<i>Dermatophagoides microceras</i>	x00172	C
t24	1784	Japanese cedar	<i>Cryptomeria japonica</i>	x00675	B
g10	1979	Johnson grass	<i>Sorghum halepense</i>	x00728	B
t29		Juniper, common	<i>Juniperus communis</i>	x00683	B
g8	1935	Kentucky blue grass	<i>Poa pratensis</i>	x00735	B
w10	1768	Lamb's quarters	<i>Chenopodium album</i>	x00799	B
w15	2193	Lenscale	<i>Atriplex lentiformis</i>	x00782	B
t21	1984	Lilac	<i>Syringa vulgaris</i>	x00636	B
t11	1932	London Plane	<i>Platanus acerifolia</i>	x00661	B
g20	2092	Maize corn	<i>Zea mays</i>	x01750	B
m53		Malassezia Pachydermatis	<i>Malassezia pachydermatis</i>	x01752	C
g4	1820	Meadow fescue	<i>Festuca pratensis</i>	x00736	B
g16	1338	Meadow foxtail	<i>Alopecurus pratensis</i>	x00733	B
t31		Mesquite	<i>Prosopis juliflora</i>	x00652	B
m901	2286	Microsporum canis	<i>Microsporum canis</i> (<i>Microspora canis</i>)	x00889	C
t13		Mock-orange, sweet	<i>Philadelphus coronarius</i>	x00634	B
t213	1116	Monterey pine	<i>Pinus radiata</i>	x00653	B
t6	1851	Mountain juniper	<i>Juniperus ashei</i>	x00622	B
e71	2051	Mouse hair	<i>Mus musculus</i>	x00215	B
m20	2289	Mucor mucedo	<i>Mucor mucedo</i>	x00890	C
m213		Mucor plumbeus	<i>Mucor plumbeus</i>	x00892	C
m4	2291	Mucor racemosus	<i>Mucor racemosus</i>	x00891	C
w6	1728	Mugwort	<i>Artemisia vulgaris</i>	x00746	B
t70	1247	Mulberry, white	<i>Morus alba</i>	x00651	B
t232	2288	Mullberry, red	<i>Morus rubra</i>	x00667	B
m23		Neurospora sitophila	<i>Neurospora sitophila</i>	x00894	C
t246	2342	Northern red oak	<i>Quercus rubra</i>	x00668	B

INHALATION ALLERGENS

(EN)

DST-Code	Allergome-code	Common Name		Order-No.	Price-group
		(English)	(Latin)		
t7	1955	Oak, white	<i>Quercus alba</i>	x00627	B
g14	1736	Oat	<i>Avena sativa</i>	x00707	B
g80	1336	Oat grass, false	<i>Arrhenatherum elatius</i>	x00697	B
t9	1888	Olive	<i>Olea europaea</i>	x00656	B
g3	1798	Orchard grass	<i>Dactylis glomerata</i>	x00710	B
m24	2410	Paecilomyces spec.	<i>Paecilomyces spp.</i>	x00895	C
e78		Parkeet feather	<i>Melopsittacus undulatus</i>	x00246	B
e10		Parrot feather	<i>Psittacidae spp.</i>	x00221	B
t33	2024	Pecan, Hickory	<i>Carya illinoensis</i>	x00641	B
m25	1910	Penicillium brevicompactum	<i>Penicillium brevicompactum</i>	x00902	C
m28		Penicillium expansum	<i>Penicillium expansum</i>	x00904	C
m209	2726	Penicillium frequentans	<i>Penicillium glabrum</i> (<i>Penicillium frequentans</i>)	x00898	C
m1	1912	Penicillium notatum	<i>Penicillium chrysogenum</i> (<i>Penicillium notatum</i>)	x00899	C
m30	2301	Penicillium roquefortii	<i>Penicillium roquefortii</i>	x00900	C
t217	1007	Peruvian pepper tree	<i>Schinus molle</i>	x00660	B
m13	2303	Phoma betae	<i>Phoma betae</i>	x00905	C
w14	1537	Pigweed, common	<i>Amaranthus retroflexus</i>	x00750	B
t73	1126	Pine, Australian	<i>Casuarina equisetifolia</i>	x00608	B
t230	2312	Pine, Eastern white	<i>Pinus strobus</i>	x00689	B
t16	2313	Pine, white	<i>Pinus sylvestris</i>	x00684	B
t223	2317	Planetree, Oriental	<i>Platanus orientalis</i>	x00680	B
w9	1933	Plantain, English	<i>Plantago lanceolata</i>	x00795	B
t235	715	Poplar, white	<i>Populus alba</i>	x00676	B
e83	2089	Porcine epithelium	<i>Sus scrofa domestica</i>	x00236	B
w11	1961	Prickly saltwort	<i>Salsola kali</i>	x00789	B
t20	1862	Privet, common	<i>Ligustrum vulgare</i>	x00648	B
e82	2054	Rabbit epithelium	<i>Oryctolagus cuniculus</i>	x00207	B
w1	1710	Ragweed, common	<i>Ambrosia artemisiifolia</i>	x00742	B
w4	2169	Ragweed, false	<i>Ambrosia acanthicarpa</i>	x00739	B
w3	1712	Ragweed, giant	<i>Ambrosia trifida</i>	x00741	B
w32	1750	Rapeseed	<i>Brassica napus</i>	x00787	B
e73	3650	Rat hair	<i>Rattus rattus</i>	x00227	B
g7	1927	Reed, common	<i>Phragmites communis</i>	x00726	B
m11	1622	Rhizopus nigricans	<i>Rhizopus nigricans</i>	x00912	C
w35	2269	Rough marshelder	<i>Iva ciliata</i>	x00745	B
g12	1969	Rye	<i>Secale cereale</i>	x00715	B
g208		Rye grass, Italian	<i>Lolium multiflorum</i>	x00708	B

INHALATION ALLERGENS

(EN)

DST-Code	Allergome-code	Common Name		Order-No.	Price-group
		(English)	(Latin)		
g5	1868	Ryegrass	<i>Lolium perenne</i>	x00711	B
g203	1805	Salt grass	<i>Distichlis spicata</i>	x00725	B
t216	3055	Schwarz-Erle	<i>Alnus glutinosa</i>	x11718	B
t8	2387	Scots elm	<i>Ulmus glabra</i>	x00681	B
m34	2367	Serpula lacrymans	<i>Serpula lacrymans</i>	x00921	B
e81	2060	Sheep epithelium	<i>Ovis aries</i>	x01782	B
w18	2353	Sheep´s sorrel	<i>Rumex acetosella</i>	x00790	B
t3	1741	Silver birch, common	<i>Betula verrucosa, syn. Pendula</i>	x00623	B
t27	712	Small leaved lime	<i>Tilia cordata</i>	x00649	B
g11	1754	Smooth brome grass	<i>Bromus inermis</i>	x00729	B
t218	2345	Southern live oak	<i>Quercus virginiana</i>	x00682	B
t902	2306	Spruce, European	<i>Picea abies</i>	x00635	B
m214	1981	Stachybotrys atra	<i>Stachybotrys chartarum</i> (<i>Stachybotrys atra</i>)	x00925	C
m10	2637	Stemphylium botryosum	<i>Stemphylium herbarum</i> (<i>Stemphylium botryosum</i>)	x00931	C
w20	2390	Stinging nettle	<i>Urtica dioica</i>	x00747	B
d70	1696	Storage mite	<i>Acarus siro</i>	x00178	C
d71	1859	Storage mite	<i>Lepidoglyphus destructor</i>	x00177	C
d72	2001	Storage mite	<i>Tyrophagus putrescentiae</i>	x00176	C
w210	2200	Sugar-beet	<i>Beta vulgaris</i>	x00802	B
w29	1838	Sunflower	<i>Helianthus annuus</i>	x00793	B
t211	2278	Sweet gum, American	<i>Liquidambar styraciflua</i>	x00607	B
g1	1718	Sweet vernal grass	<i>Anthoxanthum odoratum</i>	x00724	B
t222		Sycamore, American	<i>Platanus occidentalis</i>	x00655	B
g6	1924	Timothy grass	<i>Phleum pratense</i>	x00734	B
m15	2379	Trichoderma viride	<i>Trichoderma viride</i>	x00932	C
m37	2653	Trichophyton mentagrophytes	<i>Trichophyton mentagrophytes</i>	x00935	C
m210	2653	Trichophyton mentagrophytes var. Goetzi	<i>Trichophyton mentagrophytes</i> var. <i>goetzi</i>	x00933	C
m211	2653	Trichophyton mentagrophytes var. Interdigitale	<i>Trichophyton mentagrophytes</i> var. <i>interdigitale</i>	x00934	C
m38	1995	Trichophyton rubrum	<i>Trichophyton rubrum</i>	x00936	C
m42		Ustilago nuda	<i>Ustilago nuda</i>	x00940	C
g13	1842	Velvet grass	<i>Holcus lanatus</i>	x00737	B
w19	1906	Wall pellitroy	<i>Parietaria officinalis</i>	x00755	B
w21	1904	Wall pellitroy	<i>Parietaria judaica</i>	x00756	B
t10	2125	Walnut	<i>Juglans regia</i>	x00685	B
t238	2044	Walnut, Eastern black	<i>Juglans nigra</i>	x00672	B

INHALATION ALLERGENS

(EN)

DST-Code	Allergome-code	Common Name		Order-No.	Price-group
		(English)	(Latin)		
t38	-	Weißtanne	<i>Abies alba</i>	x00687	B
w2	1711	Western ragweed	<i>Ambrosia psilostachya</i>	x00740	B
g15	1993	Wheat	<i>Triticum aestivum</i>	x00732	B
t239		White willow	<i>Salix alba</i>	x00677	B
t224	2358	Willow	<i>Salix nigra</i>	x00674	B



ALLERGEN LIST
ENGLISH - LATIN

FOOD ALLERGENS

(LA)

DST-Code	Allergome-code	Common Name		Order-No.	Price-group
		(English)	(Latin)		
f379	1592	<i>Abelmoschus esculentus</i>	Okra	x01729	A
f856		<i>Acer saccharum</i>	Maple syrup	x11713	A
f963		<i>Achillea millefolium</i>	Milfoil	x01736	A
f84	1697	<i>Actinidia deliciosa</i>	Kiwi fruit	x00399	A
f141	891	<i>Agaricus bisporus</i>	Button mushroom	x00294	A
f285	2137	<i>Alces alces</i>	Elk meat	x00307	A
f48	1704	<i>Allium cepa</i>	Onion	x00599	A
f66	1705	<i>Allium porrum</i>	Leek	x00505	A
f47	1706	<i>Allium sativum</i>	Garlic	x00x00	A
s26	3737	<i>Allium schoenoprasum</i>	Chives	x00539	A
f471		<i>Allium ursinum</i>	Bear's garlic	x01718	A
f406		<i>Aloe vera</i>	Aloe vera	x01714	A
f845		<i>Aloysia citriodora</i>	Verbena	x01804	A
f811		<i>Amaranthus caudatus</i>	Amaranth	x00257	A
f204	1714	<i>Anacardium occidentale</i>	Cashew nut	x00292	A
f52	1713	<i>Ananas comosus</i>	Pineapple	x00258	A
f58	2016	<i>Anas platyrhynchos domestica</i>	Duck meat	x00311	A
s14	1153	<i>Anethum graveolens</i>	Dill	x00301	A
f55	1715	<i>Anguilla anguilla</i>	Eel	x00254	A
p4	1716	<i>Anisakis simplex</i>	Herring worm	x00941	C
f57	2017	<i>Anser anser domesticus</i>	Goose meat	x00331	A
s16	3741	<i>Anthriscus cerefolium</i>	Chervil	x00396	A
f85	1721	<i>Apium graveolens</i>	Celery	x00552	A
f330		<i>Apium graveolens</i>	Celery seed	x00553	A
f13	1723	<i>Arachis hypogaea</i>	Peanut	x00314	A
f69	1726	<i>Armoracia rusticana</i>	Horseradish	x00443	A
f272	2181	<i>Artemisia dracunculus</i>	Tarragon	x00316	A
f318	1727	<i>Artocarpus heterophyllus</i>	Jack fruit	x00374	A
p1	1729	<i>Ascaris suum</i>	Ascaris suum	x00942	C
f847		<i>Aspalathus linearis</i>	Tea, Rooibos	x01775	A
f132	1734	<i>Asparagus officinalis</i>	Asparagus	x00560	A
f178	2188	<i>Astacus astacus</i>	Crayfish	x00410	A
f920	2190	<i>Astragalus</i>	Astragalus	x00576	A
f7	2018	<i>Avena sativa</i>	Oat	x00354	A
f945	2198	<i>Averrhoa carambola</i>	Carambole	x00567	A
f951		<i>Bambusiodeae</i>	Bamboo shoots	x00271	A
f18	1738	<i>Bertholletia excelsa</i>	Brazil nut	x00487	A
f840		<i>Beta vulgaris ssp. vulgaris var. vulgaris</i>	Chard	x01753	A
f191	2200	<i>Beta vulgaris var. conditiva</i>	Beet root	x00525	A

FOOD ALLERGENS

(LA)

DST-Code	Allergome-code	Common Name		Order-No.	Price-group
		(Latin)	(English)		
f846		<i>Boletus edulis</i>	Boletus	x01789	A
s801		<i>Borago officinalis</i>	Borage	x00288	A
f27	2019	<i>Bos primigenius f. taurus</i>	Beef boiled	x00518	A
f199	1747	<i>Bos primigenius f. taurus</i>	Milk, raw	x00446	A
f76	163	<i>Bos primigenius f. taurus</i>	alpha-Lactalbumin	x00256	A
f872		<i>Bos primigenius f. taurus</i>	Appenzelle, cheese	x01716	A
f77	164	<i>Bos primigenius f. taurus</i>	beta-Lactoglobulin	x00276	A
f82		<i>Bos primigenius f. taurus</i>	Blue cheese	x00538	A
f805		<i>Bos primigenius f. taurus</i>	Buttermilk	x00287	A
f94		<i>Bos primigenius f. taurus</i>	Camembert, cheese	x00291	A
f78	167	<i>Bos primigenius f. taurus</i>	Casein	x00395	A
f81		<i>Bos primigenius f. taurus</i>	Cheddar, cheese	x00295	A
f236		<i>Bos primigenius f. taurus</i>	Cow whey	x00452	A
f863		<i>Bos primigenius f. taurus</i>	Cream	x01778	A
f876		<i>Bos primigenius f. taurus</i>	cream cheese	x01735	A
f810		<i>Bos primigenius f. taurus</i>	Curd cheese	x00561	A
f190		<i>Bos primigenius f. taurus</i>	Edam, cheese	x00304	A
f873		<i>Bos primigenius f. taurus</i>	Emmentaler, cheese	x01731	A
f909		<i>Bos primigenius f. taurus</i>	Gelatine (bovine)	x00336	A
f200		<i>Bos primigenius f. taurus</i>	Gouda, cheese	x00347	A
f874		<i>Bos primigenius f. taurus</i>	Gruyère, cheese	x01744	A
f2	1747	<i>Bos primigenius f. taurus</i>	Milk protein	x00447	A
f198	1747	<i>Bos primigenius f. taurus</i>	Milk, boiled	x00445	A
f228		<i>Bos primigenius f. taurus</i>	Milk, hydrolized	x00448	A
f875		<i>Bos primigenius f. taurus</i>	Mozzarella, cow	x01758	A
f201		<i>Bos primigenius f. taurus</i>	Parmesan, cheese	x00488	A
f205		<i>Bos primigenius f. taurus</i>	Yoghurt	x00377	A
f871		<i>Bos primigenus f. taurus</i>	Hazer, cheese	x01739	A
f877		<i>Bos primigenus f. taurus</i>	Kefir	x01742	A
f316	1750	<i>Brassica napus</i>	Rape seed	x00512	A
f101		<i>Brassica napus ssp. Rapifera</i>	Swede	x00565	A
f39	1751	<i>Brassica oleracea var capitata</i>	Cabbage	x00401	A
f189		<i>Brassica oleracea capitata</i>	Cabbage, red	x00527	A
f193		<i>Brassica oleracea conv</i>	Sauerkraut	x00534	A
f196		<i>Brassica oleracea convar. capitata var. sabauda</i>	Savoy cabbage	x00590	A
f62	1751	<i>Brassica oleracea var. botrytis</i>	Cauliflower, raw	x00280	A
f311	1751	<i>Brassica oleracea var. Gemmifera</i>	Brussels sprouts	x00521	A
f163	1751	<i>Brassica oleracea var. Gongylodes</i>	Kohlrabi	x00402	A
f182	1751	<i>Brassica oleracea var. Italica</i>	Green sprouting broccoli	x00289	A

FOOD ALLERGENS

(LA)

DST-Code	Allergome-code	Common Name		Order-No.	Price-group
		(Latin)	(English)		
f187		<i>Brassica oleracea var. Sabellica</i>	Kale	x00349	A
f661		<i>Brassica rapa ssp. Chinensis</i>	Bok choy	x01766	A
f183		<i>Brassica rapa ssp. Pekinensis</i>	Cabbage, Chinese	x00296	A
f859		<i>Bubalus arnee</i>	Mozzarella	x01757	A
f283		<i>Bubalus bubalis</i>	Buffalo milk	x01722	A
f99	2210	<i>Camellia sinensis</i>	Tea, black	x00544	A
f848	2210	<i>Camellia sinensis</i>	Tea, green	x01737	A
f843		<i>Cantharellus cibarius</i>	Chanterelle	x01763	A
s800		<i>Capparis spinosa</i>	capers	x00389	A
f300	1760	<i>Capra hircus</i>	Goat milk	x00593	A
f203		<i>Capra hircus</i>	Goat milk cheese	x00592	A
f167		<i>Capreolus capreolus</i>	Roe deer	x00513	A
f46	1759	<i>Capsicum annuum</i>	Bell pepper	x00485	A
s6	1759	<i>Capsicum annuum</i>	Hot paprika powder	x00486	A
s30	2213	<i>Capsicum frutescens</i>	Cayenne pepper	x00293	A
f461	2213	<i>Capsicum frutescens</i>	Hot pepper	x01762	A
f947	1763	<i>Carica papaya</i>	Papaya	x00484	A
s3	1489	<i>Carum carvi</i>	Caraway	x00293	A
f103	1762	<i>Carya illinoensis</i>	Pecan nut	x00490	A
f19	2025	<i>Castanea sativa</i>	Chestnut, sweet	x00315	A
f150	1609	<i>Ceratonia siliqua</i>	Carob	x00378	A
f832	2223	<i>Chenopodium quinoa</i>	Goosefoot	x01770	A
f328		<i>Chlamys varia</i>	Clam	x00387	A
f309	1771	<i>Cicer arietinum</i>	Chickpea	x00397	A
f185		<i>Cichorium endiva</i>	Endive	x00310	A
f313		<i>Cichorium intybus v. foliosum</i>	Radicchio	x01771	A
f837		<i>Cichorium intybus var. Foliosum</i>	Chicory	x01725	A
s8	2226	<i>Cinnamomum verum</i>	Cinnamon	x00594	A
f329	1773	<i>Citrullus lanatus</i>	Watermelon	x00581	A
f32	1772	<i>Citrus limon</i>	Lemon	x00595	A
f306	2227	<i>Citrus limon</i>	Lime	x00419	A
f92	2228	<i>Citrus maxima</i>	Shaddock	x00483	A
f321		<i>Citrus paradisi/Citrus maxima</i>	Pomelo	x01767	A
f34	2229	<i>Citrus reticulata</i>	Mandarine	x00438	A
f33	1774	<i>Citrus sinensis</i>	Orange	x00479	A
f21	1370	<i>Clupea harengus</i>	Herring	x00361	A
f933		<i>Cobitis taenia</i>	Spined loach	x00566	A
f36	3559	<i>Cocos nucifera</i>	Coconut	x00405	A
f160	3559	<i>Cocos nucifera</i>	Coconut flakes	x00403	A
f813		<i>Cocos nucifera</i>	Coconut milk	x00404	A

FOOD ALLERGENS

(LA)

DST-Code	Allergome-code	Common Name		Order-No.	Price-group
		(Latin)	(English)		
f955	1503	<i>Coffea arabica</i>	Coffee	x00381	A
f472		<i>Colocasia esculenta</i>	Taro	x01800	A
f571		<i>Columbida livia</i>	Pigeon	x01795	A
s13	1779	<i>Coriandrum sativum</i>	Coriander seed	x00408	A
f17	2028	<i>Corylus avellana</i>	Hazel nut	x00358	A
f331	1783	<i>Crocus sativus</i>	Saffron	x00528	A
f842	1786	<i>Cucumis melo var. cantalupensis</i>	Sugar melon	x01724	A
f87	1786	<i>Cucumis melo var. inodorus</i>	Honeydew melon	x00366	A
f120	1789	<i>Cucumis sativus</i>	Cucumber	x00353	A
f952	1788	<i>Cucurbita pepo</i>	Pumpkin	x00412	A
f157	2029	<i>Cucurbita pepo</i>	Pumpkin seed	x00413	A
f197	1788	<i>Cucurbita pepo ssp. pepo convar. giromontiina</i>	Zucchini	x00596	A
s804		<i>Curcuma longa</i>	Tumeric	x01743	A
f151	2236	<i>Cyamopsis tetragonolobus</i>	Guar	x00350	A
s32		<i>Cymbopogon citratus</i>	Lemon grass	x01803	A
f319	1104	<i>Cynara cardunculus</i>	Artichoke	x00263	A
f834		<i>Cyperus esculentus</i>	Tigernut	x01732	A
f233	1797	<i>Cyprinus carpio</i>	Carp	x00392	A
f867		<i>Dama dama</i>	Fallow deer	x11715	A
f31	1799	<i>Daucus carota</i>	Carrot	x00391	A
f942	932	<i>Diospyros kaki</i>	Sharon	x00383	A
f441		<i>Durio zibethinus</i>	Durian	x01728	A
f129	1056	<i>Echinochloa crus-galli</i>	Millet, Japan	x00376	A
f267	1287	<i>Elettaria cardamomum</i>	Cardamom	x00390	A
f172		<i>Engraulis encrasicolus</i>	Anchovy	x00531	A
f169	2031	<i>Equus caballus</i>	Horse meat	x00497	A
f286	2032	<i>Equus caballus</i>	Mare`s milk	x00568	A
f312		<i>Eruca sativa</i>	Roquette	x01777	A
f170		<i>Esox lucius</i>	Pike	x00359	A
f11	1816	<i>Fagopyrum esculentum</i>	Buckwheat	x00285	A
k81	-	<i>Ficus benjamina</i>	Birkenfeige	x00034	A
f208	1823	<i>Ficus carica</i>	Fig, fresh	x00317	A
f186	2034	<i>Foeniculum vulgare var. Azoricum</i>	Florence fennel	x00318	A
s29	1824	<i>Foeniculum vulgare var. Dulce</i>	Fennel seed	x00319	A
f823		<i>Fortunella japonica</i>	Kumquat	x00598	A
f44	(2251)	<i>Fragaria vesca</i>	Strawberry	x00313	A
f3	1831	<i>Gadus morhua</i>	Cod fish	x00303	A
f83	2037	<i>Gallus gallus domesticus</i>	Chicken	x00368	A
f74	2035	<i>Gallus gallus domesticus</i>	Hen egg	x00369	A

FOOD ALLERGENS

(LA)

DST-Code	Allergome-code	Common Name		Order-No.	Price-group
		(Latin)	(English)		
f1	1832	<i>Gallus gallus domesticus</i>	Hen egg white	x00306	A
f75	2036	<i>Gallus gallus domesticus</i>	Hen egg yolk	x00305	A
k208		<i>Gallus gallus domesticus</i>	Lysozyme	x01748	A
f67	360	<i>Gallus gallus domesticus</i>	Ovalbumin	x00481	A
f68	359	<i>Gallus gallus domesticus</i>	Ovomucoid	x00482	A
f323	361	<i>Gallus gallus domesticus</i>	Ovotransferrin	x01727	A
f911		<i>Glycine max</i>	Tofu	x01797	A
f142	1834	<i>Glycine max</i>	Soy milk	x01787	A
f14	1834	<i>Glycine max</i>	Soybean	x00556	A
f964		<i>Glycyrrhiza glabra</i>	Licorice	x01792	A
f156	2039	<i>Helianthus annuus</i>	Sunflower seeds	x00558	A
f954		<i>Helianthus tuberosus</i>	Topinambur	x01798	A
f128	1840	<i>Helix pomatia</i>	Grapevine snail	x00582	A
f902	1481	<i>Hippoglossus hippoglossus</i>	Halibut	x00360	A
f850		<i>Hippophae rhamnoides</i>	Sea buckthorn juice	x01780	A
f372		<i>Holothuroidea</i>	Sea cucumber	x01784	A
f80	1844	<i>Homarus gammarus</i>	Lobster	x00372	A
f6	2040	<i>Hordeum vulgare</i>	Barley	x00339	A
f90	2040	<i>Hordeum vulgare</i>	Malt	x00437	A
f334	2042	<i>Humulus lupulus</i>	Hops	x00367	A
f442		<i>Hylocereus undatus</i>	Dragon fruit	x01765	A
f961		<i>Hypericum perforatum</i>	Saint John's wort	x01740	A
f849		<i>Ilex paraguariensis</i>	Tea, Paraguay	x01755	A
f953	2265	<i>Ipomoea batatas</i>	Potato, sweet	x00569	A
f16	1850	<i>Juglans regia</i>	Walnut	x00580	A
s28	3740	<i>Juniperus communis var. communis</i>	Juniper berry	x00578	A
f853		<i>Kuehneromyces mutabilis</i>	Sheathed Woodtuft	x01790	A
f194	1856	<i>Lactuca sativa</i>	Lettuce	x00407	A
f184		<i>Lactuca sativa var. Capitata</i>	Iceberg lettuce	x00309	A
f852		<i>Lactuca sativa var. crispa</i>	Letuce, type Lollo rosso	x01746	A
f123	1016	<i>Lathyrus sativus</i>	Grass pea	x00504	A
s4	1439	<i>Laurus nobilis</i>	Bay leaf	x00425	A
f65	1857	<i>Lens culinaris</i>	Lentil	x00420	A
f844		<i>Lentinula edodes</i>	Mushroom, type Shiitake mushroom	x01786	A
f64		<i>Lepidium sativum</i>	Cress	x00411	A
f105	2276	<i>Lepidorhombus whiffiagonis</i>	Megrim	x00503	A
f931		<i>Lepus europaeus</i>	Hare	x00357	A
s18	2277	<i>Levisticum officinale</i>	Lovage	x00418	A

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(LA)

DST-Code	Allergome-code	Common Name		Order-No.	Price-group
		(Latin)	(English)		
f98	905	<i>Linum usitatissimum</i>	Flaxseed	x00417	A
f943	1865	<i>Litchi chinensis</i>	Litchi	x00242	A
f176	1414	<i>Loligo spp.</i>	Squid	x00573	A
f828		<i>Lophius piscatorius</i>	Monkfish	x01785	A
f827	2045	<i>Lupinus albus</i>	Lupine, sweet	x00712	A
f25	1870	<i>Lycopersicon esculentum</i>	Tomato	x00575	A
f345		<i>Macadamia ternifolia</i>	Macademia nut	x01749	A
f307	2285	<i>Macruronus novaezelandiae</i>	Hake	x00551	A
f49	1871	<i>Malus domestica</i>	Apple	x00260	A
f91	1874	<i>Mangifera indica</i>	Mango	x00440	A
f822		<i>Manihot esculenta</i>	Tapioca	x01794	A
f446		<i>Manilkara zapota</i>	Sapodilla	x01781	A
f96	1875	<i>Matricaria chamomillae</i>	Tea, Camomile	x00385	A
f175	1482	<i>Melanogrammus aeglefinus</i>	Haddock	x00537	A
f143	2049	<i>Meleagris gallopavo</i>	Turkey meat	x00509	A
f858		<i>Melissa officinalis</i>	Lemon balm	x11717	A
f126	2281	<i>Mentha piperita</i>	Peppermint	x00495	A
f155		<i>Metroxylon sago</i>	Sago	x00529	A
f29	1882	<i>Musa x paradisiaca</i>	Banana	x00272	A
s5	1121	<i>Myristica fragrans</i>	Nutmeg apple	x00453	A
f37	1413	<i>Mytilus edulis</i>	Blue mussel	x00444	A
f641		<i>Nasturtium officinale</i>	Water cress	x017121	A
s802	2281	<i>Nepeta catania</i>	Catmint	x00449	A
s11	2296	<i>Ocimum basilicum</i>	Sweet basil	x00274	A
f819	2131	<i>Octopus vulgaris</i>	Octopus	x00477	A
f130	2053	<i>Olea europaea</i>	Olive, black	x00543	A
f812	2053	<i>Olea europaea</i>	Olive, green	x00478	A
f930		<i>Oncorhynchus mykiss</i>	Rainbow trout	x00326	A
f414	2948	<i>Oreochromis niloticus</i>	Tilapia	x01796	A
s19	3653	<i>Origanum majorana</i>	Marjoram	x00434	A
s22	1478	<i>Origanum vulgare</i>	Oregano	x00480	A
f804	2057	<i>Oryctolagus cuniculus</i>	Rabbit	x00388	A
f9	2058	<i>Oryza sativa</i>	Rice	x00514	A
f919		<i>Oryza sativa</i>	Rice, red	x01776	A
f177	2409	<i>Ostrea edulis</i>	Oyster	x00266	A
f88	2061	<i>Ovis ammon f. aries, Ovis aries (Ovis spp.)</i>	Lamb meat	x00356	A
f325	1892	<i>Ovis aries</i>	Sheep's milk	x00536	A
f202		<i>Ovis aries (Ovis spp.)</i>	Sheep milk cheese	x00535	A
f652		<i>Pachyrhizus erosus</i>	Jicama	x01802	A

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(LA)

DST-Code	Allergome-code	Common Name		Order-No.	Price-group
		(Latin)	(English)		
f71	1898	<i>Palinurus elephas</i>	Crayfish	x00415	A
f24	1893	<i>Panaeus monodon</i>	Shrimp	x00332	A
f164	1062	<i>Panicum miliaceum</i>	Millet	x00363	A
f165	1901	<i>Papaver somniferum</i>	Poppy seed	x00450	A
f948	1907	<i>Passiflora edulis</i>	Passion fruit	x00489	A
f854		<i>Pastinaca sativa</i>	Parsnip seed	x01761	A
f338	2837	<i>Pecten maximus</i>	Scallop	x00375	A
f324	3724	<i>Perca fluviatilis</i>	Perch	x00273	A
f181	1920	<i>Persea americana</i>	Avocado pear	x00268	A
f86	1921	<i>Petroselinum crispum</i>	Parsley	x00491	A
f15	1923	<i>Phaseolus vulgaris</i>	Bean, white	x00282	A
f950	1923	<i>Phaseolus vulgaris</i>	Green bean (french)	x00281	A
f287	1923	<i>Phaseolus vulgaris</i>	Red kidney bean	x00398	A
f222	2064	<i>Phoenix dactylifera</i>	Date	x00300	A
f860		<i>Physalis peruviana</i>	Cape gooseberry	x01764	A
s23	2305	<i>Pimenta dioica</i>	Allspice	x00500	A
s1	1928	<i>Pimpinella anisum</i>	Anise	x00259	A
f216	1588	<i>Pinus pinea</i>	Pine nut, pignolis	x00501	A
s7	1930	<i>Piper nigrum</i>	Pepper, black	x00492	A
s803	1930	<i>Piper nigrum</i>	Pepper, green	x00494	A
s10		<i>Piper nigrum</i>	Pepper, white	x00493	A
f818	1008	<i>Pistacia vera</i>	Pistachio nut	x00502	A
f12	1931	<i>Pisum sativum</i>	Pea	x00312	A
f152		<i>Pleuronectes platessa</i>	Plaice	x00541	A
f180	1148	<i>Pleurotus ostreatus</i>	Oyster mushroom	x00267	A
f53	1949	<i>Prunus persica</i>	Peach	x00498	A
f20	1948	<i>Prunus amygdalus</i>	Almond	x00439	A
f168	1945	<i>Prunus armeniaca</i>	Apricot	x00261	A
f73	1946	<i>Prunus avium</i>	Cherry	x00570	A
f122	1947	<i>Prunus domestica</i>	Plum	x00499	A
f851		<i>Prunus domestica ssp. Syriaca</i>	Mirabelle	x01756	A
f162	1949	<i>Prunus persica var. Nucipersica</i>	Nectarine	x00471	A
f940	2331	<i>Psidium guajava</i>	Guava	x00351	A
f491		<i>Punica granatum</i>	Pomegranates	x11714	A
f30	1954	<i>Pyrus communis</i>	Pear	x00277	A
f443		<i>Pyrus pyrifolia</i>	Asian pear	x01760	A
f962		<i>Radix valerianae</i>	Valerian	x01717	A
f310	2347	<i>Raphanus sativus</i>	Radish, white	x00516	A
f188	2347	<i>Raphanus sativus v. sativus</i>	Small radish	x00511	A
f212		<i>Rheum rhabarbarum</i>	Rhubarb	x00517	A

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DST-Code	Allergome-code	Common Name		Order-No.	Price-group
		(Latin)	(English)		
f662		<i>Raphanus sativus var. Longipinnatus</i>	Daikon	x01773	A
f371		<i>Rhopilema esculentum</i>	Jellyfish	x01769	A
f217		<i>Ribes nigrum</i>	Currant, black	x01783	A
f210	1151	<i>Ribes rubrum</i>	Currant, red	x00526	A
f214		<i>Ribes uva-crispa</i>	Gooseberry	x00564	A
f343	2074	<i>Rosa canina</i>	Rose hip	x00355	A
s24	1438	<i>Rosmarinus officinalis</i>	Rosemary	x00523	A
f207	2351	<i>Rubus fruticosus</i>	Blackberry	x00290	A
f209	1093	<i>Rubus idaeus</i>	Raspberry	x00362	A
f192		<i>Rumex acetosa</i>	Sorrel	x00533	A
f45	1960	<i>Saccharomyces cerevisiae</i>	Baker yeast	x00269	A
f450	3716	<i>Saccharomyces uvarum</i>	Brewer's yeast	x01719	A
f226	1514	<i>Saccharum officinarum</i>	Cane sugar	x01774	A
f445		<i>Salacca zalacca</i>	Salacca	x01779	A
f41	1962	<i>Salmo salar</i>	Salmon	x00414	A
s25	2361	<i>Salvia officinalis</i>	Sage, common	x00530	A
f865		<i>Sambucus nigra</i>	Elder	x11716	A
f803		<i>Sander lucioperca</i>	Pikeperch	x00591	A
f173	2362	<i>Sardina pilchardus</i>	Sardine	x00532	A
s12	3749	<i>Satureja hortensis</i>	Summer savory	x00284	A
f171	1967	<i>Scomber scombrus</i>	Mackerel	x00434	A
f104	1966	<i>Scomberomorus commerson</i>	Mackerel, Spanish	x00559	A
f195		<i>Scorzonera hispanica</i>	Black salsify	x00545	A
f56	2366	<i>Sebastes marinus</i>	Perch	x00524	A
f5	2076	<i>Secale cereale</i>	Rye	x00520	A
f862		<i>Semen psyllii tot.</i>	Psyllium	x01734	A
f10	1971	<i>Sesamum indicum</i>	Sesame	x00555	A
f127	1055	<i>Setaria italica</i>	Foxtail millet	x00406	A
f327		<i>Silurus glanis</i>	Catfish, European	x00588	A
f89	1972	<i>Sinapis alba</i>	Mustard seeds	x00554	A
f149	875	<i>Solanum melongena</i>	Eggplant	x00265	A
f35	1977	<i>Solanum tuberosum</i>	Potato	x00393	A
f161		<i>Solanum tuberosum</i>	Potato flour	x00394	A
f174	2368	<i>Solea solea</i>	Sole	x00550	A
f38	1980	<i>Spinace oleracea</i>	Spinach	x00562	A
f284		<i>Struthio camelus</i>	Ostrich	x01791	A
f869		<i>Suillus luteus</i>	Slippery jack	x01723	A
f166		<i>Sus scrofa</i>	Boar, wilde	x00589	A
f26	2088	<i>Sus scrofa domestica</i>	Pork	x00546	A

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(LA)

DST-Code	Allergome-code	Common Name		Order-No.	Price-group
		(Latin)	(English)		
f908		<i>Sus scrofa f. domestica</i>	Gelatin (porcine)	x00337	A
s21	2372	<i>Syzygium aromaticum</i>	Clove	x00472	A
f135		<i>Tamarindus indica</i>	Tamarind	x01793	A
f841		<i>Taraxacum vulgare</i>	Dandelion	x01747	A
f97	1369	<i>Theobroma cacao</i>	Cacao	x00382	A
f802		<i>Theragra chalcogramma</i>	Alaska pollack	x00549	A
f40	(2375)	<i>Thunnus albacares</i>	Yellowfin tuna	x00571	A
s27	1437	<i>Thymus vulgaris</i>	Thyme, Common	x00572	A
f855		<i>Tilia platyphylla</i>	Tea, Lime blossom	x01745	A
f108	1992	<i>Todarodes pacificus</i>	Pacific squid	x00574	A
f60	2378	<i>Trachurus trachurus</i>	Mackerel, jack	x00364	A
f305	1288	<i>Trigonella foenum graecum</i>	Fenugreek	x00320	A
f864		<i>Triticosecale</i>	Triticale	x01799	A
f79	651	<i>Triticum aestivum</i>	Gluten	x00346	A
f4	1993	<i>Triticum aestivum</i>	Wheat	x00586	A
f158	1996	<i>Triticum aestivum ssp. Spelta</i>	Spelt	x00302	A
f159		<i>Triticum durum</i>	Durum wheat	x00348	A
f413		<i>Triticum monococcum</i>	Einkorn wheat	x01730	A
f831		<i>Triticum polonicum</i>	Kamut wheat	x01741	A
f912	(1996)	<i>Triticum spelta</i>	Unripe spelt grain	x00255	A
f838		<i>Urtica dioica</i>	Stinging nettle	x01720	A
f206	2397	<i>Vaccinium myrtillus</i>	Blueberry	x00278	A
f211		<i>Vaccinium vitis-idaea</i>	Cowberry	x00508	A
f839		<i>Valerianella locusta</i>	Lamb`s lettuce	x01733	A
s9	2399	<i>Vanilla planifolia</i>	Vanilla	x00577	A
f288		<i>Vicia faba</i>	Broad bean	x01713	A
f317		<i>Vigna inguiculata</i>	Black-eyed pea	x00542	A
f651		<i>Vigna radiata</i>	Mung beans	x01759	A
f50	2012	<i>Vitis vinifera</i>	Grape	x00584	A
f213	2012	<i>Vitis vinifera</i>	Raisins	x00522	A
f956		<i>Xerocomus badius</i>	Bay boletus	x01754	A
f934	2013	<i>Xiphias gladius</i>	Sword fish	x00548	A
f121	2092	<i>Zea mays</i>	Corn/Maize	x01751	A
f8	2092	<i>Zea mays</i>	Maize/corn	x00433	A
s15	942	<i>Zingiber officinale</i>	Ginger	x00373	A
f829		<i>Zizania aquatica</i>	Rice, wilde	x01801	A

INHALATION ALLERGENS

(LA)

DST-Code	Allergome-code	Common Name		Order-No.	Price-group
		(Latin)	(English)		
t38	-	<i>Abies alba</i>	Weißtanne	x00687	B
t19	2110	<i>Acacia longifolia</i>	Golden wattle	x00601	B
d70	1696	<i>Acarus siro</i>	Storage mite	x00178	C
t1	2136	<i>Acer negundo</i>	Box elder	x00600	B
m202	2218	<i>Acremonium strictum</i>	Acremonium strictum	x00849	C
t17	1595	<i>Aesculus hippocastanum</i>	Horse chestnut	x00645	B
g9	1337	<i>Agrostis stolonifera</i>	Bentgrass, creeping	x00731	B
t216	3055	<i>Alnus glutinosa</i>	Schwarz-Erle	x11718	B
t2	(2163)	<i>Alnus incana</i>	Alder, grey	x00629	B
t215	2166	<i>Alnus rubra</i>	Alder, red	x00669	B
g16	1338	<i>Alopecurus pratensis</i>	Meadow foxtail	x00733	B
m6	1708	<i>Alternaria alternata (syn.tenius)</i>	Alternaria alternata	x00850	C
w14	1537	<i>Amaranthus retroflexus</i>	Pigweed, common	x00750	B
w4	2169	<i>Ambrosia acanthicarpa</i>	Ragweed, false	x00739	B
w1	1710	<i>Ambrosia artemisiifolia</i>	Ragweed, common	x00742	B
w2	1711	<i>Ambrosia psilostachya</i>	Western ragweed	x00740	B
w3	1712	<i>Ambrosia trifida</i>	Ragweed, giant	x00741	B
e86		<i>Anas platyrhynchos</i>	Duck feather	x00182	B
e70		<i>Anser anser</i>	Goose feather	x00193	B
g1	1718	<i>Anthoxanthum odoratum</i>	Sweet vernal grass	x00724	B
g80	1336	<i>Arrhenatherum elatius</i>	Oat grass, false	x00697	B
w5	2178	<i>Artemisia absinthium</i>	Absinthe wormwood	x00800	B
w6	1728	<i>Artemisia vulgaris</i>	Mugwort	x00746	B
m40	2185	<i>Aspergillus amstelodami</i>	Aspergillus amstelodami	x00854	C
m46	1731	<i>Aspergillus flavus</i>	Aspergillus flavus	x00856	C
m3	1730	<i>Aspergillus fumigatus</i>	Aspergillus fumigatus	x00857	C
m47	1735	<i>Aspergillus nidulans</i>	Aspergillus nidulans	x00859	C
m33	1732	<i>Aspergillus niger</i>	Aspergillus niger	x00860	C
m48	1733	<i>Aspergillus oryzae</i>	Aspergillus oryzae	x00861	C
m29	3714	<i>Aspergillus repens</i>	Aspergillus repens	x00862	C
m36	2187	<i>Aspergillus terreus</i>	Aspergillus terreus	x00864	C
m19	1300	<i>Aspergillus versicolor</i>	Aspergillus versicolor	x00865	C
w15	2193	<i>Atriplex lentiformis</i>	Lenscale	x00782	B
m12	2197	<i>Aureobasidium pullulans</i>	Aureobasidium pullulans	x00866	C
g14	1736	<i>Avena sativa</i>	Oat	x00707	B
w210	2200	<i>Beta vulgaris</i>	Sugar-beet	x00802	B
t3	1741	<i>Betula verrucosa, syn. Pendula</i>	Silver birch, common	x00623	B
i209	1743	<i>Blatta orientalis</i>	Cockroach, Oriental	x00830	B
i6	1742	<i>Blattella germanica</i>	Cockroach, German	x00829	B

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(LA)

DST-Code	Allergome-code	Common Name		Order-No.	Price-group
		(Latin)	(English)		
d201	1744	<i>Blomia tropicalis</i>	House dust mite	x00179	C
e4	2020	<i>Bos primigenius f. taurus</i>	Bovine epithelium	x00232	B
m7	1630	<i>Botrytis cinerea</i>	Botrytis cinerea	x00868	C
w32	1750	<i>Brassica napus</i>	Rapeseed	x00787	B
g11	1754	<i>Bromus inermis</i>	Smooth brome grass	x00729	B
w17		<i>Callistephus chinensis</i>	China aster	x00743	B
w31		<i>Calluna vulgaris</i>	Heather, common	x00758	B
m5	1757	<i>Candida albicans</i>	Candida albicans	x00870	C
e2	1756	<i>Canis familiaris</i>	Dog epithelium	x00201	B
e80	2023	<i>Capra aegagrus hircus</i>	Goat epithelium	x00251	B
t903	1761	<i>Carpinus betulus</i>	Hainbuche	x00639	B
t229		<i>Carpinus caroliniana</i>	Hornbeam, American	x00603	B
t33	2024	<i>Carya illinoensis</i>	Pecan, Hickory	x00641	B
t206	1764	<i>Castanea sativa</i>	Chestnut, sweet	x00632	B
t73	1126	<i>Casuarina equisetifolia</i>	Pine, Australian	x00608	B
e6	1765	<i>Cavia porcellus</i>	Guinea pig epithelium	x00216	B
t233	2217	<i>Celtis occidentalis</i>	Hackberry, common	x00688	B
m45	2220	<i>Chaetomium globosum</i>	Chaetomium globosum	x00871	C
w10	1768	<i>Chenopodium album</i>	Lamb's quarters	x00799	B
m32	2230	<i>Cladosporium cladosporioides</i>	Cladosporium cladosporioides	x00873	C
m17	3646	<i>Cladosporium fulvum</i>	Cladosporium fulvum	x00874	C
m2	1775	<i>Cladosporium herbarum</i>	Cladosporium herbarum	x00875	C
t227	2232	<i>Corylus americana</i>	Hazelnut, American	x00605	B
t4	1778	<i>Corylus avellana</i>	Hazelnut	x00640	B
t24	1784	<i>Cryptomeria japonica</i>	Japanese cedar	x00675	B
t23	1794	<i>Cupressus sempervirens</i>	Cypress, Italien	x00691	B
m16	1795	<i>Curvularia lunata</i>	Curvularia lunata	x00876	C
m49		<i>Curvularia spicifera</i>	Curvularia spicifera	x00877	C
g2	1796	<i>Cynodon dactylon</i>	Bermuda grass	x00693	B
g3	1798	<i>Dactylis glomerata</i>	Orchard grass	x00710	B
d2	1801	<i>Dermatophagoides farinae</i>	House dust mite	x00171	C
d3	1802	<i>Dermatophagoides microceras</i>	House dust mite	x00172	C
d1	1803	<i>Dermatophagoides pteronyssinus</i>	House dust mite	x00170	C
g203	1805	<i>Distichlis spicata</i>	Salt grass	x00725	B
g70		<i>Elymus triticoides</i>	Alkali rye	x01738	B
m14	1810	<i>Epicoccum purpurascens</i> (<i>Epicocum nigrum</i>)	Epicoccum purpurascens	x00879	C
m221	2245	<i>Epidermophyton floccosum</i>	Epidermophyton floccosum	x00880	C
e3	1813	<i>Equus caballus</i>	Horse epithelium	x00224	B

INHALATION ALLERGENS

(LA)

DST-Code	Allergome-code	Common Name		Order-No.	Price-group
		(Latin)	(English)		
t18	716	<i>Eucalyptus globulus</i>	Blue gum	x00633	B
t5		<i>Fagus sylvatica</i>	Beech, European	x00625	B
e1	1819	<i>Felis domesticus</i>	Cat epithelium	x00210	B
g4	1820	<i>Festuca pratensis</i>	Meadow fescue	x00736	B
t15	2253	<i>Fraxinus americana</i>	Ash, white	x00630	B
t236		<i>Fraxinus americana</i>	Ash, white	x00604	B
m18	1828	<i>Fusarium culmorum</i>	Fusarium culmorum	x00881	C
m9	1554	<i>Fusarium moniliforme</i> (<i>Fusarium poliferatum</i>)	Fusarium moniliforme	x00882	C
m215		<i>Fusarium solani</i>	Fusarium solani	x00883	C
e85	2037	<i>Gallus gallus domesticus</i>	Chicken feathers	x00197	B
m222	2258	<i>Geotrichum candidum</i>	Geotrichum candidum	x00884	C
w29	1838	<i>Helianthus annuus</i>	Sunflower	x00793	B
m8	3645	<i>Helminthosporium halodes</i>	Helminthosporium halodes	x00885	C
g13	1842	<i>Holcus lanatus</i>	Velvet grass	x00737	B
g18	1846	<i>Hordeum vulgare</i>	Barley	x00695	B
w35	2269	<i>Iva ciliata</i>	Rough marshelder	x00745	B
w220		<i>Iva xanthifolia</i>	Burweed marshelder	x00752	B
e209		<i>Jaculus orientalis</i>	Desert jerboa epithelium	x00249	B
t238	2044	<i>Juglans nigra</i>	Walnut, Eastern black	x00672	B
t10	2125	<i>Juglans regia</i>	Walnut	x00685	B
t6	1851	<i>Juniperus ashei</i>	Mountain juniper	x00622	B
t29		<i>Juniperus communis</i>	Juniper, common	x00683	B
t25	3712	<i>Laburnum anagyroides</i>	Golden chain	x00637	B
d71	1859	<i>Lepidoglyphus destructor</i>	Storage mite	x00177	C
t20	1862	<i>Ligustrum vulgare</i>	Privet, common	x00648	B
t211	2278	<i>Liquidambar styraciflua</i>	Sweet gum, American	x00607	B
g208		<i>Lolium multiflorum</i>	Rye grass, Italian	x00708	B
g5	1868	<i>Lolium perenne</i>	Ryegrass	x00711	B
m53		<i>Malassezia pachydermatis</i>	Malassezia Pachydermatis	x01752	C
w24	2280	<i>Medicago sativa</i>	Alfalfa	x00780	B
t36	1565	<i>Melaleuca leucadendron</i>	Cajeput tree	x00650	B
e78		<i>Melopsittacus undulatus</i>	Parkeet feather	x00246	B
e84		<i>Mesocricetus auratus</i>	Golden hamster epithelium	x00194	B
m901	2286	<i>Microsporum canis</i> (<i>Microspora canis</i>)	Microsporum canis	x00889	C
t70	1247	<i>Morus alba</i>	Mulberry, white	x00651	B
t232	2288	<i>Morus rubra</i>	Mullberry, red	x00667	B
m20	2289	<i>Mucor mucedo</i>	Mucor mucedo	x00890	C
m213		<i>Mucor plumbeus</i>	Mucor plumbeus	x00892	C

INHALATION ALLERGENS

(LA)

DST-Code	Allergome-code	Common Name		Order-No.	Price-group
		(Latin)	(English)		
m4	2291	<i>Mucor racemosus</i>	Mucor racemosus	x00891	C
e71	2051	<i>Mus musculus</i>	Mouse hair	x00215	B
m23		<i>Neurospora sitophila</i>	Neurospora sitophila	x00894	C
t9	1888	<i>Olea europaea</i>	Olive	x00656	B
e82	2054	<i>Oryctolagus cuniculus</i>	Rabbit epithelium	x00207	B
e81	2060	<i>Ovis aries</i>	Sheep epithelium	x01782	B
m24	2410	<i>Paecilomyces spp.</i>	Paecilomyces spec.	x00895	C
w21	1904	<i>Parietaria judaica</i>	Wall pellitroy	x00756	B
w19	1906	<i>Parietaria officinalis</i>	Wall pellitroy	x00755	B
g17	1908	<i>Paspalum notatum</i>	Bahia grass	x00692	B
m25	1910	<i>Penicillium brevicompactum</i>	Penicillium brevicompactum	x00902	C
m1	1912	<i>Penicillium chrysogenum</i> (<i>Penicillium notatum</i>)	Penicillium notatum	x00899	C
m28		<i>Penicillium expansum</i>	Penicillium expansum	x00904	C
m209	2726	<i>Penicillium glabrum</i> (<i>Penicillium frequentans</i>)	Penicillium frequentans	x00898	C
m30	2301	<i>Penicillium roquefortii</i>	Penicillium roquefortii	x00900	C
i903	1917	<i>Periplaneta americana</i>	Cockroach, American	x00828	B
t13		<i>Philadelphus coronarius</i>	Mock-orange, sweet	x00634	B
g6	1924	<i>Phleum pratense</i>	Timothy grass	x00734	B
t214	718	<i>Phoenix canariensis</i>	Canary date palm	x00644	B
m13	2303	<i>Phoma betae</i>	Phoma betae	x00905	C
g7	1927	<i>Phragmites communis</i>	Reed, common	x00726	B
t902	2306	<i>Picea abies</i>	Spruce, European	x00635	B
t213	1116	<i>Pinus radiata</i>	Monterey pine	x00653	B
t230	2312	<i>Pinus strobus</i>	Pine, Eastern white	x00689	B
t16	2313	<i>Pinus sylvestris</i>	Pine, white	x00684	B
w9	1933	<i>Plantago lanceolata</i>	Plantain, English	x00795	B
t11	1932	<i>Platanus acerifolia</i>	London Plane	x00661	B
t222		<i>Platanus occidentalis</i>	Sycamore, American	x00655	B
t223	2317	<i>Platanus orientalis</i>	Planetree, Oriental	x00680	B
g8	1935	<i>Poa pratensis</i>	Kentucky blue grass	x00735	B
t235	715	<i>Populus alba</i>	Poplar, white	x00676	B
t14	2324	<i>Populus deltoides</i>	Cottonwood, Eastern	x00659	B
t225	2328	<i>Populus tremula</i>	Aspen	x00631	B
t31		<i>Prosopis juliflora</i>	Mesquite	x00652	B
t207	3644	<i>Pseudotsuga menziesii</i>	Douglas-fir	x00626	B
e10		<i>Psittacidae spp.</i>	Parrot feather	x00221	B
t7	1955	<i>Quercus alba</i>	Oak, white	x00627	B
t244		<i>Quercus ilex</i>	Holly oak	x00678	B

INHALATION ALLERGENS

(LA)

DST-Code	Allergome-code	Common Name		Order-No.	Price-group
		(Latin)	(English)		
t246	2342	<i>Quercus rubra</i>	Northern red oak	x00668	B
t218	2345	<i>Quercus virginiana</i>	Southern live oak	x00682	B
e73	3650	<i>Rattus rattus</i>	Rat hair	x00227	B
m11	1622	<i>Rhizopus nigricans</i>	Rhizopus nigricans	x00912	C
t28	717	<i>Robinia pseudoacacia</i>	Black locust	x00665	B
w18	2353	<i>Rumex acetosella</i>	Sheep´s sorrel	x00790	B
w212	2354	<i>Rumex crispus</i>	Curly dock	x00767	B
t239		<i>Salix alba</i>	White willow	x00677	B
t12	2355	<i>Salix caprea</i>	Goat willow	x00671	B
t224	2358	<i>Salix nigra</i>	Willow	x00674	B
w11	1961	<i>Salsola kali</i>	Prickly saltwort	x00789	B
t26	1963	<i>Sambucus nigra</i>	Elderberry	x00642	B
t217	1007	<i>Schinus molle</i>	Peruvian pepper tree	x00660	B
g12	1969	<i>Secale cereale</i>	Rye	x00715	B
e9		<i>Serinus canaria</i>	Canary feather	x00204	B
m34	2367	<i>Serpula lacrymans</i>	Serpula lacrymans	x00921	B
w12	3623	<i>Solidago virgaurea</i>	Goldenrod	x00757	B
g10	1979	<i>Sorghum halepense</i>	Johnson grass	x00728	B
m214	1981	<i>Stachybotrys chartarum</i> (<i>Stachybotrys atra</i>)	Stachybotrys atra	x00925	C
m10	2637	<i>Stemphylium herbarum</i> (<i>Stemphylium botryosum</i>)	Stemphylium botryosum	x00931	C
e83	2089	<i>Sus scrofa domestica</i>	Porcine epithelium	x00236	B
t21	1984	<i>Syringa vulgaris</i>	Lilac	x00636	B
w8	1985	<i>Taraxacum vulgare</i>	Dandelion	x00778	B
t27	712	<i>Tilia cordata</i>	Small leaved lime	x00649	B
m15	2379	<i>Trichoderma viride</i>	Trichoderma viride	x00932	C
m37	2653	<i>Trichophyton mentagrophytes</i>	Trichophyton mentagrophytes	x00935	C
m210	2653	<i>Trichophyton mentagrophytes</i> var. <i>goetzi</i>	Trichophyton mentagrophytes var. Goetzi	x00933	C
m211	2653	<i>Trichophyton mentagrophytes</i> var. <i>interdigitale</i>	Trichophyton mentagrophytes var. Interdigitale	x00934	C
m38	1995	<i>Trichophyton rubrum</i>	Trichophyton rubrum	x00936	C
w217	2382	<i>Trifolium pratense</i>	Clover, red	x00765	B
g15	1993	<i>Triticum aestivum</i>	Wheat	x00732	B
d72	2001	<i>Tyrophagus putrescentiae</i>	Storage mite	x00176	C
t247	2385	<i>Ulmus americana</i>	Elm, American	x00606	B
t8	2387	<i>Ulmus glabra</i>	Scots elm	x00681	B
w20	2390	<i>Urtica dioica</i>	Stinging nettle	x00747	B

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(LA)

DST-Code	Allergome-code	Common Name		Order-No.	Price-group
		(Latin)	(English)		
m42		<i>Ustilago nuda</i>	Ustilago nuda	x00940	C
w13	2401	<i>Xanthium commune</i>	Cocklebur	x00794	B
g20	2092	<i>Zea mays</i>	Maize corn	x01750	B



GENERAL TERMS &
CONDITIONS OF SALE

GENERAL TERMS & CONDITIONS OF SALE

General Terms & Conditions of Sale of DST Diagnostische Systeme und Technologien GmbH, Schwerin (October 2010)

§ 1 General, Scope

(1) These Terms & Conditions (T&C) are the legal basis for all transactions with our customers. The T&C apply only when the Buyer is a merchant (§ 14 BGB – German Civil Code), a corporate body under public law or a special fund under public law.

(2) The T&C apply especially für contracts of sale and/or delivery of goods regardless whether we manufacture the goods ourselves or source them with third parties (§§ 433, 651 BGB – German Civil Code). The T&C apply in their current version as framework agreement for future sales and/or deliveries of chattels and goods with the same Buyer, without being pointed out specifically in every single case.

(3) Our Terms & Conditions apply exclusively. Terms of the Buyer opposing or deviant from this Terms & Conditions shall only become part of the contract if we explicitly approve them in advance. This prerequisite of our approval shall be required in any case, for instance even if we to the best of the knowledge of the Buyer's T&C have already delivered without restraints.

(4) Agreements with the Buyer on an individual basis, incl. any addendum, side notes or changes, have precedence over any T&C. These individual agreements shall be stated in written form with our written confirmation.

(5) Material notices and declarations, which are to be submitted to us after conclusion of the contract (e.g., default letter, cancellation notice) shall be made in written form only (§ 126 BGB – German Civil Code).

(6) References to existing laws have only illustrative meaning. Even with no reference being cited the current statutory provisions are the legal basis of our contracts unless specified herein or explicitly excluded in this T&C.

(7) All references to Incoterms are linked to the official revision at the time of conclusion of the contract.

§ 2 Conclusion of the contract

(1) Our offers are subject to change and not legally binding. This is also the case, when we have already submitted catalogues, technical documentations (e.g., drawings, calculations, references to DIN rules) other product documentations or papers – in physical or electronic form –, which can all be subject to copyright and ownership rights, to the Buyer.

(2) The purchase order by the Buyer is a binding contract offer. Unless otherwise specified differently in the purchase order, we are authorized to accept this contract offer within 2 weeks after reception.

(3) The acceptance can be expressed either explicitly (e.g. by order confirmation through email, letter or facsimile) or implicitly by delivery of the goods.

§ 3 Terms of delivery and default of delivery

(1) The time of delivery is individually agreed upon or will be disclosed by us upon acceptance of the purchase order. If the afore mentioned is not the case, we are entitled to determine the time of delivery on our own sole equitable discretion.

(2) In case we are not able to keep binding delivery dates due to reasons we are not responsible for (impossibility of performance), we shall inform the Buyer without delay and determine a new delivery period which appears reasonable according to the circumstances. If the performance continues to be impossible, also within the newly determined delivery period, we shall be entitled to cancel the agreement completely or partly; any consideration that may already have been provided by the Buyer will be reimbursed by us without delay. Impossibility of performance shall be in particular non-performance of our own suppliers, provided that we have entered into a congruent transaction in good time with them. Our right of withdrawal and cancellation as stipulated by law as well as the statutory provisions regarding the performance of the contract in case of an exclusion of the obligation to perform (impossibility, unacceptability of service and/or subsequent performance) shall remain unaffected. The Buyer's right of withdrawal and cancellation as stipulated by § 8 of this T&C shall not be affected.

(3) Our default of delivery is defined by the statutory provisions. A default notice by the Buyer is required in any event.

(4) We are entitled to execute the order in partial delivery.

§ 4 Delivery, passing of risk, acceptance, default of acceptance

(1) The delivery takes place ex warehouse, which is also the place of fulfillment. Upon request of the Buyer the goods will be shipped to another place of destination (sale to a destination). Unless agreed differently, the mode of shipment (including freight carrier, shipment type, packaging) can be selected by us exclusively.

(2) The risk of accidental destruction or damage to the goods shall pass to the Buyer at the time the goods are handed over to the Buyer the latest or, in the case of a sale to destination, upon acceptance of the goods by the forwarding agent, freight carrier or any other person or company commissioned with the transportation of the goods. If an acceptance procedure has been agreed, it will be decisive for the passing of the risk. Otherwise any acceptance shall be covered by the legal restrictions of the contract for work accordingly. The handing over respectively the acceptance shall be treated equally in case of any default of acceptance of the Buyer.

(3) If the Buyer shall be in default of acceptance, shall omit his required collaboration or shall the delivery be delayed by any other reason caused by the Buyer, we are eligible to request compensation from the Buyer for any damages occurred including any additional extra expenditures (e.g., warehouse expenses). We will charge a lump sum compensation of 0.5% of the goods value, but at least EUR 10 per calendar day, limited to a maximum of EUR 500 per calendar day, starting with the delivery date or the time of notice of the goods being prepared for shipment. The proof of a higher damage and our statutory rights (e.g., reimbursement of extra expenditures, adequate compensation, cancellation of the contract) shall not be affected. The lump-sum compensation will be offset with any further monetary claims. The Buyer is at liberty to prove to us that the damages incurred by us do not exist or are significantly lower than the lump-sum demanded by us.

§ 5 Prices and terms of payment

(1) Unless specified individually, our standard prices at the time of conclusion of the contract are agreed upon. These prices are ex works and do not include VAT. Cash discounts are excluded.

GENERAL TERMS & CONDITIONS OF SALE

(2) For a sale to destination according to § 4 (1) the Buyer shall bear the freight costs ex warehouse and, if ordered by the Buyer, any transport insurance. Any customs, fees, taxes and other public dues shall be paid by the Buyer. We do not accept back any transport packages and other packaging pursuant to the German packaging regulation, they will become property of the Buyer; this does not include EU palettes.

(3) The purchase price is due 10 days after invoice date and delivery / receipt of goods. For orders exceeding EUR 2000 value we are entitled to demand a downpayment of 30% of the purchase price. The downpayment is due 10 days after invoicing. In single cases and for new Buyers we have the right to demand the prepayment of the order in full. (4) Upon expiration of the above mentioned terms the Buyer is in default of payment. For the purchase amount there will be additional interests be charged at the respectively applicable statutory default interest rate during the default period. We reserve the right to charge a higher payment default damage. With regard to merchants our entitlement on commercial maturity interest (§ 353 HGB – German Commercial Code) will be unaffected.

(5) The Buyer shall have rights to set-off and rights to retention only to an extent that his claims are undisputed or legally established. § 7 subparagraph 6 shall remain unaffected for defects with the delivery.

(6) Shall after conclusion of the contract the performance of the Buyer deteriorate (e.g., filing for bankruptcy), we reserve the right to refuse our performance and – eventually after fixing of a deadline – to withdraw from the contract (§ 321 BGB – German Civil Code). For contracts about customized goods we can declare the rescission from the contract immediately. The statutory provisions on the negligence of fixing a deadline shall remain unaffected.

§ 6 Retention of title

(1) We reserve title to the goods until all our present and future claims from the business relationship (secured claims) have been paid in full.

(2) The goods which are subject to retention of title may not be pledged to third parties or placed in escrow before payment in full of the secured receivables. The Buyer must inform us in writing immediately if and to what extent the goods belonging to us are seized by third parties.

(3) When the behaviour of the Buyer is contrary to contract, particularly at delays of payment, the seller is authorized to take back the goods according to the legal restrictions and/or require return of the goods on the basis of the retention clause. The claim for returning of the goods does not automatically mean cancellation of the agreement; we shall rather be entitled to claim return of the goods and to reserve the right of cancellation. If the Buyer does not pay the purchase price when due, we may only enforce these rights if we have set a reasonable deadline beforehand for the Buyer to pay and he has failed to pay by the deadline or the setting of a deadline is unnecessary according to the statutory provisions.

(4) The Buyer is entitled to dispose freely of the purchased goods subject to retention of title in the ordinary course of business. In this case the following clauses shall apply in addition:

(a) The retention of title shall also apply to the products which are created by way of processing, blending or combination and we shall be considered to be the manufacturer.

Should property rights of third parties exist in the case of processing, blending or combining their goods, we shall acquire joint ownership in the proportion of the invoice values of the processed goods. In all other cases the same applies to the ensuing products as applies to the goods delivered subject to retention of title.

(b) The Buyer will assign us the claims as well as all rights from the resale of the reserved goods, namely in a proportionate manner and if the goods have been processed, combined or mixed and we have acquired a co-ownership of them in the amount of our invoice value. We accept the assignment. The obligations of the Buyer, specified in (2), shall also apply in consideration of the assigned claims.

(c) Besides us, the Buyer shall remain entitled to collect the claims. However, we undertake to refrain from collecting the claim as long as our contractual partner meets the payment obligations from the collected revenues, is not in delay of payment or, in particular, has not filed an application to open insolvency proceedings, or cessation of payments is given. Should this be the case, however, we can require the Buyer to give us details of the claims assigned and the debtors, supply all the information necessary for collection, hand over the relevant documents and notify the debtors (third parties) of the assignment.

(d) If the realizable value of the securities at our disposal exceeds our secured claims by more than 10%, we shall be obliged, if so requested by the Buyer, to release any existing excess securities.

§ 7 Default claims of the Buyer

(1) Unless something else is stipulated below, the statutory provisions apply to the Buyer's rights regarding material defects and deficiency in title (including, but not limited to: mistaken and short delivery, incorrect installation or faulty assembly instructions). The statutory provisions for consumers in the meaning of §13 German Civil Code shall remain unaffected (suppliers recourse according to §§ 478, 479 German Civil Code).

(2) The sole basis for our liability of defects is the agreement about the specification of our goods. As sole agreement of the specification of the goods only the package insert of the goods shall be taken into account. Upon request of the Buyer the package insert will be provided by the Seller beforehand any conclusion of the contract.

(3) Unless the conditions and the quality of the goods have been specified, the statutory regulations regarding defaults shall determine whether any defaults are present (§ 434 subparagraph (1), sentence 2 and 3 German Civil Code). We shall not be liable for public statements of third parties (e.g. advertising statements).

(4) The warranty claims of the Buyer require that he has observed his statutory obligations to examine the goods and to give notice of defects (§§ 377, 381 German commercial code). Should a defect be detected during the initial inspection or be found at a later date, the Buyer shall advise the defect immediately. Immediately shall mean within two weeks, whereas a timely dispatch is enough for the adherence to the time limit. Independently from this obligation to inspect and notify the Buyer also has to notify the Seller of any obvious defects (including mistaken and short deliveries) within two weeks of delivery. Here the timely dispatch is enough for the adherence to the time limit, too. Our liability for the defect is excluded if the Buyer has failed to comply with his obligations to inspect and/or notify us of any defects.

GENERAL TERMS & CONDITIONS OF SALE

(5) If the goods delivered turn out to be deficient we are entitled at our own option to demand subsequent performance by rectification of the deficiency or the delivery of faultless merchandise. Our right to refuse the type of subsequent fulfilment shall remain unaffected according to statutory regulations.

(6) We shall be entitled to settle the subsequent performance claim on the condition that payment of the amount due is made by the Buyer. However, the Buyer is entitled to retain a reasonable portion, relative to the defect, of the purchase price until the claim is settled.

(7) The Buyer has to give us the time and the opportunity required to satisfy the subsequent performance claim, and in particular deliver the faulty goods for testing purposes. In case of substitute delivery the Buyer is obliged to return the defective material according to the legal requirements.

(8) The for the purpose of testing and subsequent performance necessary expenses incurred, including costs of travel and transport, labour, and material, will be covered by us, if there actually is a deficiency in the product.

(9) However, shall a demand of subsequent performance by rectification of the deficiency be unjustified, we are entitled to demand indemnification for all expenses from the Buyer.

(10) If the subsequent performance fails or if we let pass a reasonable period being set by the Buyer for subsequent performance or supplementary delivery or if that cure period is neglectable by law, the Buyer shall be entitled to withdraw from the contract or be entitled to lower the purchase price within the scope of the statutory provisions. In case of an insignificant defect the withdrawal shall be excluded.

(11) The Buyer's claims for damages or compensation of wasted expenses shall only exist in compliance with the clause § 8, otherwise they shall be excluded.

§ 8 Other liabilities

(1) Unless stipulated by these T&C including the following clauses, the liability for breach of contractual or non-contractual obligations shall be restricted by the applicable statutory provisions.

(2) We shall only be liable - regardless of the legal basis - for damages in case of intent or gross negligence. For simple negligence we shall be liable only:

a) for damages arising from injury to life, body or health,
b) for damage on account of a breach of a material contractual duty (i.e., a duty whose performance is basis for the proper execution of the contract and on whose abidance the contractual partner has relied on regularly and may rely on); in this case our liability is limited to the compensation of the foreseeable and typically occurring damage.

(3) The limitations of liability resulting from the aforementioned paragraph shall not be valid if we have fraudulently concealed a defect or have warranted the quality of the good. The same shall apply for claims of the Buyer according to the Product Liability Act or other compelling statutory provisions.

(4) In the case of a violation of an obligation which does not consist of a defect, the Buyer shall only be entitled to withdraw from the contract if we are responsible for such violation. In particular, an unrestricted right of termination (e.g. under §§ 651, 649 German Civil Code) shall be excluded. Besides this, the statutory requirements and legal consequences shall apply.

§ 9 Limitation period

(1) Deviating from the legal regulations of § 438 (1) number 3 German Civil Code, the general statutory period of limitation for claims arising from defects of quality or legal imperfection in title shall be one year from the day of delivery. If an acceptance procedure has been agreed, the limitation period starts with the acceptance procedure, otherwise it will begin on the date of delivery.

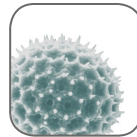
(2) The aforementioned limitation period of the Law on Sales shall also be applicable for contractual and non-contractual claims on damages of the Buyer, which are caused by deficiencies of the goods, unless the application of the ordinary statutory limitation (§§ 195, 199 German Civil Code) results in a shorter period of limitation in the individual case. In any case, the limitation periods stipulated in the Product Liability Act remain unaffected. Besides that all claims on damages according to § 8 shall be governed by the statutory periods of limitation exclusively.

§ 10 Jurisdiction

(1) These T&C and all business relationships between the Buyer and DST shall be governed by the law of the Federal Republic of Germany under exclusion of international and supranational laws, especially the United Nations Convention on Contracts for the International Sale of Goods (CISG). Prerequisites and effectiveness of the retention of title clauses according to § 6 are subject to the jurisdiction on the physical location of the goods, if the choice of jurisdiction in favor of the German law is ineffective or illegal.

(2) Shall the Buyer be a business according to the German Commercial Code, a corporate body under public law or a special fund under public law, the exclusive - also the international - place of jurisdiction for all disputes arising directly or indirectly from this contract will be our legal place of business Schwerin, Germany. However, we shall also be entitled to take action at the general legal venue of the Buyer.

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