

## ALLERGEN LIST (sorted by Name)

Allergen	Code	Pharmacian code	Family	Sub-Family	Type	Group code
Abachi wood dust	K212		Occupational	Occupational allergens	Specific IgE	CP
Absinthe	W5		Inhalant allergens	Weed pollens	Specific IgE	CP
Acarus siro	D70		Inhalant allergens	Mites	Specific IgE	CP
Acetyl-salicylic Acid	C217		Drugs	Drugs	Specific IgE	IGEMH
Acrylic fiber	K1		Occupational	Occupational allergens	Specific IgE	CP
ACTH	C206		Drugs	Drugs	Specific IgE	IGEMH
Alkalase	K205		Occupational	Occupational allergens	Specific IgE	CP
Allopurinol	C253		Drugs	Drugs	Specific IgE	IGEMH
Almond	F20		Food allergens	Vegetal origin	Specific IgE	CT
Almond	F20G		Food allergens	Vegetal origin	Specific IgG	RGG1
Alpha-amylase	K87		Occupational	Occupational allergens	Specific IgE	CP
Alpha-gal (Thyroglobuline)	F700		Food allergens	Animal origin	Specific IgE	CT
Alpiste	G71		Inhalant allergens	Grass pollens	Specific IgE	CP
Alternaria alternata	M6		Inhalant allergens	Micro-organisms	Specific IgE	CP
Alternaria alternata	M6G		Inhalant allergens	Micro-organisms	Specific IgG	RGG1
Alternaria alternata	M6S		Inhalant allergens	Micro-organisms	Specific IgG sub-class 4	RG41
American blackbeetle	I206		Insects	Insects	Specific IgE	CP
American blackbeetle	I206S		Insects	Insects	Specific IgG sub-class 4	RG41
Ammonium quaternaire de la morphine	C260		Drugs	Drugs	Specific IgE	IGESM
Amoxicillin	C6		Drugs	Drugs	Specific IgE	IGESM
Amoxicilline	C6G		Drugs	Drugs	Specific IgG	RGG1
Ampicillin	C5		Drugs	Drugs	Specific IgE	IGESM
Anchovy	F313		Food allergens	Animal origin	Specific IgE	CT
Anhydride phtalique	K79G		Occupational	Occupational allergens	Specific IgG	RGG1
Animal - cat, dog, guinea pig, rat, mouse	EX2		Inhalant allergens	Animals	Specific IgE	MR
Animal - guinea pig, rabbit, hamster, rat, mouse	EX70		Inhalant allergens	Animals	Specific IgE	MR
Anisakis	P4		Parasites	Parasites	Specific IgE	CP
Aniseed	F271		Food allergens	Vegetal origin	Specific IgE	CT
Ansérine à balais - Kochia	W17		Inhalant allergens	Weed pollens	Specific IgE	CP
Apple	F49		Food allergens	Vegetal origin	Specific IgE	CT
Apple	F49G		Food allergens	Vegetal origin	Specific IgG	RGG1
Apple	F49S		Food allergens	Vegetal origin	Specific IgG sub-class 4	RG41
Apricot	F237		Food allergens	Vegetal origin	Specific IgE	CT

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Argas reflexus	D500		Inhalant allergens	Mites	Specific IgE	CP
Arizona cypress	T222		Inhalant allergens	Tree pollens	Specific IgE	CP
Armoise commune	W6G		Inhalant allergens	Grass pollens	Specific IgG	RGG1
Armoise commune	W6S		Inhalant allergens	Weed pollens	Specific IgG sub-class 4	RG41
Aromatics - basil, fennel seed, ginger, anise	FX72		Food allergens	Vegetal origin	Specific IgE	MA
Aromatics - caraway, mace, cardamon, clove	FX71		Food allergens	Vegetal origin	Specific IgE	MA
Aromatics - tarragon, marjoram, thyme, lovage	FX70		Food allergens	Vegetal origin	Specific IgE	MA
Arroche	W15		Inhalant allergens	Weed pollens	Specific IgE	CP
Artemisia salina	O202		Inhalant allergens	Miscellaneous allergens	Specific IgE	CP
Artichoke	F358		Food allergens	Vegetal origin	Specific IgE	CT
Ascaris	P1		Parasites	Parasites	Specific IgE	CP
Ash	T25		Inhalant allergens	Tree pollens	Specific IgE	CP
Ash	T25G		Inhalant allergens	Tree pollens	Specific IgG	RGG1
Asparagus	F261		Food allergens	Vegetal origin	Specific IgE	CT
Aspergillus flavus	M228		Inhalant allergens	Micro-organisms	Specific IgE	CP
Aspergillus fumigatus	M3		Inhalant allergens	Micro-organisms	Specific IgE	CP
Aspergillus fumigatus	M3G		Inhalant allergens	Micro-organisms	Specific IgG	RGG1
Aspergillus fumigatus	M3S		Inhalant allergens	Micro-organisms	Specific IgG sub-class 4	RG41
Aspergillus niger	M207		Inhalant allergens	Micro-organisms	Specific IgE	CP
Aspergillus rAspf1 - recombinant	M218		Allergenic	Micro-organisms - recombinant	Specific IgE	CP
Aspergillus rAspf2 - recombinant	M219		Allergenic	Micro-organisms - recombinant	Specific IgE	CP
Aspergillus rAspf3 - recombinant	M220		Allergenic	Micro-organisms - recombinant	Specific IgE	CP
Aspergillus rAspf4 - recombinant	M221		Allergenic	Micro-organisms - recombinant	Specific IgE	CP
Aspergillus rAspf6 - recombinant	M222		Allergenic	Micro-organisms - recombinant	Specific IgE	CP
Aspergillus terreus	M36		Inhalant allergens	Micro-organisms	Specific IgE	CP
Aubergine - eggplant	F262		Food allergens	Vegetal origin	Specific IgE	CT
Aureobasidium pullulans	M12		Inhalant allergens	Micro-organisms	Specific IgE	CP
Avocado	F96		Food allergens	Vegetal origin	Specific IgE	CT
Avocado	F96G		Food allergens	Vegetal origin	Specific IgG	RGG1
Bahia grass	G17		Inhalant allergens	Grass pollens	Specific IgE	CP
Bambou shoot	F51		Food allergens	Vegetal origin	Specific IgE	CT
Banana	F92		Food allergens	Vegetal origin	Specific IgE	CT
Banana	F92G		Food allergens	Vegetal origin	Specific IgG	RGG1
Banana	F92S		Food allergens	Vegetal origin	Specific IgG sub-class 4	RG41

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Barley	F6		Food allergens	Vegetal origin	Specific IgE	CT
Barley	F6G		Food allergens	Vegetal origin	Specific IgG	RGG1
Barley	F6S		Food allergens	Vegetal origin	Specific IgG sub-class 4	RG41
Barley	G201		Inhalant allergens	Grass pollens	Specific IgE	CP
Basil	F269		Food allergens	Vegetal origin	Specific IgE	CT
Bay leaf	F278		Food allergens	Vegetal origin	Specific IgE	CT
Bean of Lima	F182		Food allergens	Vegetal origin	Specific IgE	CT
Beech - tree	K32		Occupational	Occupational allergens	Specific IgE	CP
Beech tree	T5		Inhalant allergens	Tree pollens	Specific IgE	CP
Beef	F27		Food allergens	Animal origin	Specific IgE	CT
Beef	F27G		Food allergens	Animal origin	Specific IgG	RGG1
Beef	F27S		Food allergens	Animal origin	Specific IgG sub-class 4	RG41
Beetle	I76		Insects	Insects	Specific IgE	CP
Beetroot	F319		Food allergens	Vegetal origin	Specific IgE	CT
Bent grass	G9		Inhalant allergens	Grass pollens	Specific IgE	CP
Benzoic acid	C703		Drugs	Drugs	Specific IgE	IGEMH
Bermuda grass	G2		Inhalant allergens	Grass pollens	Specific IgE	CP
Bermuda grass	G2G		Inhalant allergens	Grass pollens	Specific IgG	RGG1
Bermuda grass	G2S		Inhalant allergens	Grass pollens	Specific IgG sub-class 4	RG41
Birch	T3		Inhalant allergens	Tree pollens	Specific IgE	CP
Blackberry	F211		Food allergens	Vegetal origin	Specific IgE	CT
Blackberry bush	T70		Inhalant allergens	Tree pollens	Specific IgE	CP
Black-currant	F356		Food allergens	Vegetal origin	Specific IgE	CT
Black olive	F342		Food allergens	Vegetal origin	Specific IgE	CT
Black pepper	F280		Food allergens	Vegetal origin	Specific IgE	CT
Black pepper	F280G		Food allergens	Vegetal origin	Specific IgG	RGG1
B.lactoglobuline - milk protein	F77		Food allergens	Animal origin	Specific IgE	CT
B.lactoglobuline - milk protein	F77G		Food allergens	Animal origin	Specific IgG	RGG1
B.lactoglobuline - milk protein	F77S		Food allergens	Animal origin	Specific IgG sub-class 4	RG41
Blomia tropicalis	D201		Inhalant allergens	Mites	Specific IgE	CP
Blomia tropicalis	D201S		Inhalant allergens	Mites	Specific IgG sub-class 4	RG41
Blood worm	I73		Insects	Insects	Specific IgE	CP
Blueberry	F288		Food allergens	Vegetal origin	Specific IgE	CT
Blue cheese	F82G		Food allergens	Animal origin	Specific IgG	RGG1

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Allergen	Code	Pharmacist code	Family	Sub-Family	Type	Group code
Blue vetch	F310		Food allergens	Vegetal origin	Specific IgE	CT
Botrytis cinerea	M7		Inhalant allergens	Micro-organisms	Specific IgE	CP
Botrytis cinerea	M7G		Inhalant allergens	Micro-organisms	Specific IgG	RGG1
Botrytis cinerea	M7S		Inhalant allergens	Micro-organisms	Specific IgG sub-class 4	RG41
Bougainvillea	K214		Occupational	Occupational allergens	Specific IgE	CP
Bouleau	T3G		Inhalant allergens	Tree pollens	Specific IgG	RGG1
Bouleau	T3S		Inhalant allergens	Tree pollens	Specific IgG sub-class 4	RG41
Bovine Insulin	C71		Drugs	Drugs	Specific IgE	IGEMH
Bovin serum albumin	E204G		Inhalant allergens	Animals	Specific IgG	RGG1
Box-elder	T1		Inhalant allergens	Tree pollens	Specific IgE	CP
Brazil nut	F18		Food allergens	Vegetal origin	Specific IgE	CT
Brazil nut recombinant (rBer e1)	F354		Allergenic	Vegetal origin - recombinant	Specific IgE	CT
Brocoli	F260		Food allergens	Vegetal origin	Specific IgE	CT
Brome grass	G11		Inhalant allergens	Grass pollens	Specific IgE	CP
Bromelin	K202		Occupational	Occupational allergens	Specific IgE	CP
Broom	T55		Inhalant allergens	Tree pollens	Specific IgE	CP
Broom	T75		Inhalant allergens	Tree pollens	Specific IgE	CP
Brussels sprout	F217		Food allergens	Vegetal origin	Specific IgE	CT
BSA - Bovine Serum Albumin	E204		Inhalant allergens	Animals	Specific IgE	CP
Buckwheat - seed	F11		Food allergens	Vegetal origin	Specific IgE	CT
Bugderigar - droppings	E77		Inhalant allergens	Animals	Specific IgE	CP
Bugderigar - feathers	E78		Inhalant allergens	Animals	Specific IgE	CP
Bugderigar - serum proteins - droppings	E90G		Inhalant allergens	Animals	Specific IgG	RGG1
Bulblebee	I205		Insects	Insects	Specific IgE	CP
Bumblebee	I205G		Insects	Insects	Specific IgG	RGG1
Bumblebee	I205S		Insects	Insects	Specific IgG sub-class 4	RG41
c8 Chlorhexidine	C8		Drugs	Drugs	Specific IgE	IGEMH
Cabbage	F216		Food allergens	Vegetal origin	Specific IgE	CT
Cacao	F93		Food allergens	Vegetal origin	Specific IgE	CT
Cacao	F93G		Food allergens	Vegetal origin	Specific IgG	RGG1
Cacao	F93S		Food allergens	Vegetal origin	Specific IgG sub-class 4	RG41
Cajepulier	T21		Inhalant allergens	Tree pollens	Specific IgE	CP
Camomille	W206		Inhalant allergens	Weed pollens	Specific IgE	CP
Canary - droppings	E200		Inhalant allergens	Animals	Specific IgE	CP

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Canary feathers	E201		Inhalant allergens	Animals	Specific IgE	CP
Candida albicans	M5		Inhalant allergens	Micro-organisms	Specific IgE	CP
Candida albicans	M5G		Inhalant allergens	Micro-organisms	Specific IgG	RGG1
Candida albicans	M5S		Inhalant allergens	Micro-organisms	Specific IgG sub-class 4	RG41
Canneberge	F341		Food allergens	Vegetal origin	Specific IgE	CT
Cannela	F220		Food allergens	Vegetal origin	Specific IgE	CT
Carambola	F295		Food allergens	Vegetal origin	Specific IgE	CT
Carbamazepin	C338		Drugs	Drugs	Specific IgE	IGEMH
Cardamom	F267		Food allergens	Vegetal origin	Specific IgE	CT
Carmine red - cochineal	F340		Food allergens	Animal origin	Specific IgE	CT
Carob	F296		Food allergens	Vegetal origin	Specific IgE	CT
Carot	F31S		Food allergens	Vegetal origin	Specific IgG sub-class 4	RG41
Carrot	F31		Food allergens	Vegetal origin	Specific IgE	CT
Casein - milk protein	F78		Food allergens	Animal origin	Specific IgE	CT
Casein - milk protein	F78G		Food allergens	Animal origin	Specific IgG	RGG1
Casein - milk protein	F78S		Food allergens	Animal origin	Specific IgG sub-class 4	RG41
Cashew nut	F202		Food allergens	Vegetal origin	Specific IgE	CT
Castor bean	K71		Occupational	Occupational allergens	Specific IgE	CP
Cat dander	E1		Inhalant allergens	Animals	Specific IgE	CP
Cat dander	E1G		Inhalant allergens	Animals	Specific IgG	RGG1
Cat dander	E1S		Inhalant allergens	Animals	Specific IgG sub-class 4	RG41
Cat - serum albumin	E220		Inhalant allergens	Animals	Specific IgE	CP
Cautiflower	F291		Food allergens	Vegetal origin	Specific IgE	CT
CCD MUXF3 bromeline	O214		Inhalant allergens	Miscellaneous allergens	Specific IgE	CP
Cedar tree	T212		Inhalant allergens	Tree pollens	Specific IgE	CP
Cefaclor	C7		Drugs	Drugs	Specific IgE	IGEMH
Céfaléxine (Céforexine®)	C309		Drugs	Drugs	Specific IgE	IGEMH
Cefuroxime	C308		Drugs	Drugs	Specific IgE	IGEMH
Celery	F85		Food allergens	Vegetal origin	Specific IgE	CT
Celery	F85S		Food allergens	Vegetal origin	Specific IgG sub-class 4	RG41
Cephalosporins mix (Cefaclor, Cefaxine, Cefotaxime, Cefuroxime)	C201		Drugs	Drugs	Specific IgE	IGEMH
Cephalosporium acremonium	M202		Inhalant allergens	Micro-organisms	Specific IgE	CP
Cereals - wheat, rye, barley, rice	FX20		Food allergens	Vegetal origin	Specific IgE	MA
Chaetomium globosum	M208		Inhalant allergens	Micro-organisms	Specific IgE	CP

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Allergen	Code	Pharmacian code	Family	Sub-Family	Type	Group code
Cheese - cheddar type	F81		Food allergens	Animal origin	Specific IgE	CT
Cheese (Cheddar type)	F81G		Food allergens	Animal origin	Specific IgG	RGG1
Cheese - mould type	F82		Food allergens	Animal origin	Specific IgE	CT
Chemical products - k75, k76, k77, k79	PAX5		Occupational	Occupational allergens	Specific IgE	MR
Chenopode white	W10		Inhalant allergens	Weed pollens	Specific IgE	CP
Chenopode white	W10S		Inhalant allergens	Weed pollens	Specific IgG sub-class 4	RG41
Cherry	F242		Food allergens	Vegetal origin	Specific IgE	CT
Chestnut	T206		Inhalant allergens	Tree pollens	Specific IgE	CP
Chicken	F83S		Food allergens	Animal origin	Specific IgG sub-class 4	RG41
Chicken - droppings	E218		Inhalant allergens	Animals	Specific IgE	CP
Chicken - feathers	E85		Inhalant allergens	Animals	Specific IgE	CP
Chicken (meat)	F83		Food allergens	Animal origin	Specific IgE	CT
Chicken (meat)	F83G		Food allergens	Animal origin	Specific IgG	RGG1
Chicken - serum proteins	E219		Inhalant allergens	Animals	Specific IgE	CP
Chick pea	F309		Food allergens	Vegetal origin	Specific IgE	CT
Chien (Squames)	E5		Inhalant allergens	Animals	Specific IgE	CP
Chillipepper	F279		Food allergens	Vegetal origin	Specific IgE	CT
Chinchilla - epithelium	E208		Inhalant allergens	Animals	Specific IgE	CP
Chloramine T	K85		Occupational	Occupational allergens	Specific IgE	CP
Chortoglyphus arcuatus	O206		Inhalant allergens	Miscellaneous allergens	Specific IgE	CP
Chub mackerel	F50		Food allergens	Animal origin	Specific IgE	CT
Chymopapaine	C209		Drugs	Drugs	Specific IgE	IGEMH
Cladosporium herbarum	M2		Inhalant allergens	Micro-organisms	Specific IgE	CP
Cladosporium herbarum	M2G		Inhalant allergens	Micro-organisms	Specific IgG	RGG1
Cladosporium herbarum	M2S		Inhalant allergens	Micro-organisms	Specific IgG sub-class 4	RG41
Clam	F207		Food allergens	Animal origin	Specific IgE	CT
Clove	F268		Food allergens	Vegetal origin	Specific IgE	CT
Cockroach	I6		Insects	Insects	Specific IgE	CP
Cockroach	I6G		Insects	Insects	Specific IgG	RGG1
Cockroach	I6S		Insects	Insects	Specific IgG sub-class 4	RG41
Cocksfoot	G3		Inhalant allergens	Grass pollens	Specific IgE	CP
Cocksfoot	G3G		Inhalant allergens	Grass pollens	Specific IgG	RGG1
Cocksfoot	G3S		Inhalant allergens	Grass pollens	Specific IgG sub-class 4	RG41
Coconut	F36		Food allergens	Vegetal origin	Specific IgE	CT

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Codein	C300		Drugs	Drugs	Specific IgE	IGEMH
Coffee	F221		Food allergens	Vegetal origin	Specific IgE	CT
Coffee	F221G		Food allergens	Vegetal origin	Specific IgG	RGG1
Colza	W203		Inhalant allergens	Weed pollens	Specific IgE	CP
Common burdock	W13		Inhalant allergens	Weed pollens	Specific IgE	CP
Common millet	F55		Food allergens	Vegetal origin	Specific IgE	CT
Common pigweed	W14		Inhalant allergens	Weed pollens	Specific IgE	CP
Common ragweed	W6		Inhalant allergens	Weed pollens	Specific IgE	CP
Common reed	G7		Inhalant allergens	Grass pollens	Specific IgE	CP
Common silver birch rBet V2, rBet v 4 - recombinants	T221		Allergenic	Tree pollens - recombinants	Specific IgE	CP
Conalbumin, (nGal d 3)	F323		Food allergens	Animal origin	Specific IgE	CT
Coriander	F317		Food allergens	Vegetal origin	Specific IgE	CT
Corn	F8G		Food allergens	Vegetal origin	Specific IgG	RGG1
Corn - food	F8		Food allergens	Vegetal origin	Specific IgE	CT
Corn - pollen	G202		Inhalant allergens	Grass pollens	Specific IgE	CP
Cotton - crude fibers	O1		Inhalant allergens	Miscellaneous allergens	Specific IgE	CP
Cotton - seed	K83		Occupational	Occupational allergens	Specific IgE	CP
Cottonwood	T14		Inhalant allergens	Tree pollens	Specific IgE	CP
Cottonwood	T14S		Inhalant allergens	Tree pollens	Specific IgG sub-class 4	RG41
Courgette - zucchini	F118		Food allergens	Vegetal origin	Specific IgE	CT
Cow - dander	E4		Inhalant allergens	Animals	Specific IgE	CP
Cow's milk	F2		Food allergens	Animal origin	Specific IgE	CT
Crab	F23		Food allergens	Animal origin	Specific IgE	CT
Crayfish	F320		Food allergens	Animal origin	Specific IgE	CT
Crevette rPen a 1 Tropomyosine - recombinant	F351		Allergenic	Animal origin - recombinant	Specific IgE	CT
Cultivated rye	G12		Inhalant allergens	Grass pollens	Specific IgE	CP
Cultivated rye	G12G		Inhalant allergens	Grass pollens	Specific IgG	RGG1
Cultivated rye	G12S		Inhalant allergens	Grass pollens	Specific IgG sub-class 4	RG41
Cumin	F265		Food allergens	Vegetal origin	Specific IgE	CT
Cucumber	F244		Food allergens	Vegetal origin	Specific IgE	CT
Curry	F281		Food allergens	Vegetal origin	Specific IgE	CT
Curvularia lunata	M16		Inhalant allergens	Micro-organisms	Specific IgE	CP
Cynorrhodon	F330		Food allergens	Vegetal origin	Specific IgE	CT
Cypress	T23		Inhalant allergens	Tree pollens	Specific IgE	CP

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Cypress	T23G		Inhalant allergens	Tree pollens	Specific IgG	RGG1
Cypress	T23S		Inhalant allergens	Tree pollens	Specific IgG sub-class 4	RG41
Cypress bald	T37		Inhalant allergens	Tree pollens	Specific IgE	CP
Dandelion	W8		Inhalant allergens	Weed pollens	Specific IgE	CP
Danders, feathers - e3, e4, e70, e85	PAX1		Occupational	Occupational allergens	Specific IgE	MR
Daphnia, fish feed	O207		Inhalant allergens	Miscellaneous allergens	Specific IgE	CP
Date	F289		Food allergens	Vegetal origin	Specific IgE	CT
Date	T214		Inhalant allergens	Tree pollens	Specific IgE	CP
Deer - epithelium	E216		Inhalant allergens	Animals	Specific IgE	CP
Dermatophagoides farinae	D2		Inhalant allergens	Mites	Specific IgE	CP
Dermatophagoides farinae	D2G		Inhalant allergens	Mites	Specific IgG	RGG1
Dermatophagoides farinae	D2S		Inhalant allergens	Mites	Specific IgG sub-class 4	RG41
Dermatophagoides microceras	D3		Inhalant allergens	Mites	Specific IgE	CP
Dermatophagoides microceras	D3S		Inhalant allergens	Mites	Specific IgG sub-class 4	RG41
Dermatophagoides pteronyssinus	D1		Inhalant allergens	Mites	Specific IgE	CP
Dermatophagoides pteronyssinus	D1G		Inhalant allergens	Mites	Specific IgG	RGG1
Dermatophagoides pteronyssinus	D1S		Inhalant allergens	Mites	Specific IgG sub-class 4	RG41
Diclofenac	C281		Drugs	Drugs	Specific IgE	IGEMH
Dill	F277		Food allergens	Vegetal origin	Specific IgE	CT
Disinfectants - k78, k79, k80, k85	PAX6		Occupational	Occupational allergens	Specific IgE	MR
Dog - dander	E5G		Inhalant allergens	Animals	Specific IgG	RGG1
Dog - dander	E5S		Inhalant allergens	Animals	Specific IgG sub-class 4	RG41
Dog - serum albumin	E221		Inhalant allergens	Animals	Specific IgE	CP
Dominulus Paper waps venon	I77		Insects	Insects	Specific IgE	IGESV
Douglas fir	T207		Inhalant allergens	Tree pollens	Specific IgE	CP
Doxycyclin	C216		Drugs	Drugs	Specific IgE	IGEMH
D.Pteronyssinus, Chat, Cheval, Chien, Lapin	RX7		Inhalant allergens	Miscellaneous allergens	Specific IgE	CP
Dry fruits - pecan nut, cashew nut, pistachio, walnut	FX22		Food allergens	Vegetal origin	Specific IgE	MA
Duck - feathers	E86		Inhalant allergens	Animals	Specific IgE	CP
Eastern blackbeetle	I207		Insects	Insects	Specific IgE	CP
Eel	F264		Food allergens	Animal origin	Specific IgE	CT
Egg	F245		Food allergens	Animal origin	Specific IgE	CT
Egg	F245G		Food allergens	Animal origin	Specific IgG	RGG1
Egg	F245S		Food allergens	Animal origin	Specific IgG sub-class 4	RG41



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Egg - white	F1		Food allergens	Animal origin	Specific IgE	CT
Egg - white	F1G		Food allergens	Animal origin	Specific IgG	RGG1
Egg - white	F1S		Food allergens	Animal origin	Specific IgG sub-class 4	RG41
Egg yolk	F75		Food allergens	Animal origin	Specific IgE	CT
Egg yolk	F75G		Allergenic	Animal origin - recombinant	Specific IgG	RGG1
Egg yolk	F75S		Food allergens	Animal origin	Specific IgG sub-class 4	RG41
Elder	T205		Inhalant allergens	Tree pollens	Specific IgE	CP
Elk - Moose meat	F285		Food allergens	Animal origin	Specific IgE	CT
Emperor	F412		Food allergens	Animal origin	Specific IgE	CT
Enterotoxin staphyl. TSST	M226		Inhalant allergens	Micro-organisms	Specific IgE	CP
Epeautre	F124		Food allergens	Vegetal origin	Specific IgE	CT
Epicoccum purpurascens	M14		Inhalant allergens	Micro-organisms	Specific IgE	CP
Epidermals - dog, cat, horse, cow	EX1		Inhalant allergens	Animals	Specific IgE	MR
Erythromycin	C212		Drugs	Drugs	Specific IgE	IGEMH
Ethylene oxide	K78		Occupational	Occupational allergens	Specific IgE	CP
Eucalyptus	T18		Inhalant allergens	Tree pollens	Specific IgE	CP
Euroglyphus maynei	D74		Inhalant allergens	Mites	Specific IgE	CP
Euroglyphus maynei	D74G		Inhalant allergens	Mites	Specific IgG	RGG1
Euroglyphus maynei	D74S		Inhalant allergens	Mites	Specific IgG sub-class 4	RG41
European hornet venom - Vespa crabro	I75		Insects	Insects	Specific IgE	IGESV
European hornet venom - Vespa crabro	I75G		Insects	Insects	Specific IgG	RGG1
European hornet venom - Vespa crabro	I75S		Insects	Insects	Specific IgG sub-class 4	RG41
Exotic fruits - kiwi, melon, banana, grape, almond	FX9		Food allergens	Vegetal origin	Specific IgE	MA
f147 Cardeau trois yeux	F147		Food allergens	Animal origin	Specific IgE	CT
f24G Crevette	GF24		Food allergens	Animal origin	Specific IgG	RGG1
f290G Huitre	GF290		Food allergens	Animal origin	Specific IgG	RGG1
f381 Vivaneau campêche	F381		Food allergens	Animal origin	Specific IgE	CT
f384 Sténode	F384		Food allergens	Animal origin	Specific IgE	CT
f414 Tilapia (poisson)	F414		Food allergens	Animal origin	Specific IgE	CT
f415 Doré Jaune (poisson)	F415		Food allergens	Animal origin	Specific IgE	CT
f425 rCor a 8 hazel nut - recombinant	F425		Allergenic	Vegetal origin - recombinant	Specific IgE	CT
f428 rCor a 1 (PR-10, noisette)	F428		Allergenic	Vegetal origin - recombinant	Specific IgE	CT
f42 Aiglefin ( poisson )	F42		Food allergens	Animal origin	Specific IgE	CT
f430 Kiwi - rAct d 8 ; PR-10	F430		Allergenic	Vegetal origin - recombinant	Specific IgE	CT

## ALLERGEN LIST (sorted by Name)

Allergen	Code	Pharmacian code	Family	Sub-Family	Type	Group code
f433 rTri a 14 (LTP,blé)	F433		Allergenic	Vegetal origin - recombinant	Specific IgE	CT
f434 rMal d 1 (PR-10, pomme)	F434		Allergenic	Vegetal origin - recombinant	Specific IgE	CT
f435 rMal d 3 (LTP, pomme)	F435		Allergenic	Vegetal origin - recombinant	Specific IgE	CT
f439 rCor a 14 noisette - Albumine 2S	F439		Allergenic	Vegetal origin - recombinant	Specific IgE	CT
f440 nCor a 9 noisette - Globuline 11S	F440		Allergenic	Animal origin - recombinant	Specific IgE	CT
f441 rJug r 1 (Albumine 2S, noix)	F441		Allergenic	Vegetal origin - recombinant	Specific IgE	CT
f442 rJug r 3 (LTP, noix)	F442		Allergenic	Vegetal origin - recombinant	Specific IgE	CT
f443 rAna o 3 (Albumine 2S, noix cajou)	F443		Allergenic	Vegetal origin - recombinant	Specific IgE	CT
f98 Gliadine (blé)	F98		Food allergens	Vegetal origin	Specific IgE	CT
False oat grass	G204		Inhalant allergens	Grass pollens	Specific IgE	CP
False ragweed	W4		Inhalant allergens	Weed pollens	Specific IgE	CP
Feathers - budgerigar, canary bird, parrot, finch	EX72		Inhalant allergens	Animals	Specific IgE	MR
Feathers - goose, chicken, duck, parrot	EX73		Inhalant allergens	Animals	Specific IgE	MR
Feathers - goose, chicken, duck, turkey	EX71		Inhalant allergens	Animals	Specific IgE	MR
Fenel - seed	F219		Food allergens	Vegetal origin	Specific IgE	CT
Fennel, fresh	F276		Food allergens	Vegetal origin	Specific IgE	CT
Fenu greek	F305		Food allergens	Vegetal origin	Specific IgE	CT
Ferret - epithelium	E217		Inhalant allergens	Animals	Specific IgE	CP
Ficus spp	K81		Occupational	Occupational allergens	Specific IgE	CP
Fig	F328		Food allergens	Vegetal origin	Specific IgE	CT
Filao- Pin d'Australie	T73		Inhalant allergens	Tree pollens	Specific IgE	CP
Finch - feathers	E214		Inhalant allergens	Animals	Specific IgE	CP
Fire ant	I70G		Insects	Insects	Specific IgG	RGG1
Fire ant	I70S		Insects	Insects	Specific IgG sub-class 4	RG41
Fish cod	F3		Food allergens	Animal origin	Specific IgE	CT
Fish cod	F3G		Food allergens	Animal origin	Specific IgG	RGG1
Fish cod	F3S		Food allergens	Animal origin	Specific IgG sub-class 4	RG41
Fishes - cod, herring, mackerel, plaice	FX74		Food allergens	Animal origin	Specific IgE	MA
Flax - seed	F333		Food allergens	Vegetal origin	Specific IgE	CT
Flour - wheat, oat, corn, sesame seed, buckwheat	FX3		Food allergens	Vegetal origin	Specific IgE	MA
Flouve odorante	G1G		Inhalant allergens	Grass pollens	Specific IgG	RGG1
Foods - f4, f14, k87, Ri202	PAX4		Occupational	Occupational allergens	Specific IgE	MR
Foods - pea, peanut, soya bean	FX18		Food allergens	Vegetal origin	Specific IgE	MA
Formaldéhyde	K80		Occupational	Occupational allergens	Specific IgE	CP

## ALLERGEN LIST (sorted by Name)

Allergen	Code	Pharmacian code	Family	Sub-Family	Type	Group code
Forsythia	W44		Inhalant allergens	Weed pollens	Specific IgE	CP
Fox epithelium	E210		Inhalant allergens	Animals	Specific IgE	CP
Foxtail millet	F56		Food allergens	Vegetal origin	Specific IgE	CT
Frêne (bois)	K34		Occupational	Occupational allergens	Specific IgE	CP
Fruits - apple, banana, pear, peach	FX17		Food allergens	Vegetal origin	Specific IgE	MA
Fruits - apple, hazel nut, brazil nut, orange, cacao	FX8		Food allergens	Vegetal origin	Specific IgE	MA
Fruits - apple, pear, peach, cherry, plum	FX30		Food allergens	Vegetal origin	Specific IgE	MA
Fruits - apple, pear, peach, cherry, plum	FX31		Food allergens	Vegetal origin	Specific IgE	MA
Fruits - kiwi, melon, banana, peach, pineapple	FX21		Food allergens	Vegetal origin	Specific IgE	MA
Fruits - orange, apple, banana, peach	FX15		Food allergens	Vegetal origin	Specific IgE	MA
Fruits - strawberry, pear, lemon, pineapple	FX16		Food allergens	Vegetal origin	Specific IgE	MA
Fusarium moniliforme	M9		Inhalant allergens	Micro-organisms	Specific IgE	CP
Fusarium moniliforme	M9G		Inhalant allergens	Micro-organisms	Specific IgG	RGG1
g216 nCyn d 1 (Beta-expansine, chiendent digité)	G216		Allergenic	Vegetal origin - recombinant	Specific IgE	CP
Gad-fly	I204		Insects	Insects	Specific IgE	CP
Gad-fly	I204G		Insects	Insects	Specific IgG	RGG1
Gad Fly	I204S		Insects	Insects	Specific IgG sub-class 4	RG41
Garlic	F47		Food allergens	Vegetal origin	Specific IgE	CT
Garlic	F47G		Food allergens	Vegetal origin	Specific IgG	RGG1
Garlic	F47S		Food allergens	Vegetal origin	Specific IgG sub-class 4	RG41
Gelatin	C74		Drugs	Drugs	Specific IgE	IGEMH
Gentamicin	C213		Drugs	Drugs	Specific IgE	IGEMH
Gerbil - epithelium	E209		Inhalant allergens	Animals	Specific IgE	CP
Giant Ragweed	W3		Inhalant allergens	Weed pollens	Specific IgE	CP
Ginger	F270		Food allergens	Vegetal origin	Specific IgE	CT
Glavulanic acid (Augmentine)	C305		Drugs	Drugs	Specific IgE	IGEMH
Gluten	F79		Food allergens	Vegetal origin	Specific IgE	CT
Gluten	F79G		Food allergens	Vegetal origin	Specific IgG	RGG1
Gluten	F79S		Food allergens	Vegetal origin	Specific IgG sub-class 4	RG41
Glycyphagus domesticus	D73		Inhalant allergens	Mites	Specific IgE	CP
Glycyphagus domesticus	D73S		Inhalant allergens	Mites	Specific IgG sub-class 4	RG41
Goat - epithelia	E80S		Inhalant allergens	Animals	Specific IgG sub-class 4	RG41
Goat - epithelium	E80		Inhalant allergens	Animals	Specific IgE	CP
Goat milk	F300		Food allergens	Animal origin	Specific IgE	CT

## ALLERGEN LIST (sorted by Name)

Allergen	Code	Pharmacian code	Family	Sub-Family	Type	Group code
Goat's milk	F300G		Food allergens	Animal origin	Specific IgG	RGG1
Golden Rod	W12S		Inhalant allergens	Weed pollens	Specific IgG sub-class 4	RG41
Goose - feathers	E70		Inhalant allergens	Animals	Specific IgE	CP
Goose - feathers	E70G		Inhalant allergens	Animals	Specific IgG	RGG1
Grain weevil	I202		Insects	Insects	Specific IgE	CP
Grande marguerite - chrysanthème	W7		Inhalant allergens	Weed pollens	Specific IgE	CP
Grape	F259		Food allergens	Vegetal origin	Specific IgE	CT
Grapefruit	F209		Food allergens	Vegetal origin	Specific IgE	CT
Grass pollens - bermuda grass, rye, timothy, meadow, johnson	GX2		Inhalant allergens	Grass pollens	Specific IgE	MR
Grass pollens - cocksfoot, Meadow fescue, rye grass, timothy, meadow grass	GX1		Inhalant allergens	Grass pollens	Specific IgE	MR
Grass pollens (Cocksfoot, Meadow fescue, Rye grass, Timothy, Meadow grass)	GX1G		Inhalant allergens	Grass pollens	Specific IgG	RGG1
Grass pollens (Cocksfoot, Meadow fescue, Rye grass, Timothy, Meadow grass)	GX1S		Inhalant allergens	Grass pollens	Specific IgG sub-class 4	RG41
Grass pollens - sweet vernet, rye, timothy, cultivated rye, velvet	GX3		Inhalant allergens	Grass pollens	Specific IgE	MR
Grass pollens (Sweet vernet, Rye, Timothy, Cultivated rye, Velvet)	GX3S		Inhalant allergens	Grass pollens	Specific IgG sub-class 4	RG41
Green bean	F315		Food allergens	Vegetal origin	Specific IgE	CT
Green coffe bean	K70		Occupational	Occupational allergens	Specific IgE	CP
Green pepper	F263		Food allergens	Vegetal origin	Specific IgE	CT
Grey alder	T2		Inhalant allergens	Tree pollens	Specific IgE	CP
Grey alder	T2S		Inhalant allergens	Tree pollens	Specific IgG sub-class 4	RG41
Guar - agar gum	F246		Food allergens	Vegetal origin	Specific IgE	CT
Guava	F292		Food allergens	Vegetal origin	Specific IgE	CT
Guinea pig - epithelium	E6		Inhalant allergens	Animals	Specific IgE	CP
Gum arabica	F297		Food allergens	Vegetal origin	Specific IgE	CT
Hake	F307		Food allergens	Animal origin	Specific IgE	CT
Halibut	F303		Food allergens	Animal origin	Specific IgE	CT
Hamster (dander)	E84G		Inhalant allergens	Animals	Specific IgG	RGG1
Hamster - epithelium	E84		Inhalant allergens	Animals	Specific IgE	CP
Hay dust	K7		Occupational	Occupational allergens	Specific IgE	CP
Hazel nut	F17		Food allergens	Vegetal origin	Specific IgE	CT
Hazel nut	F17S		Food allergens	Vegetal origin	Specific IgG sub-class 4	RG41
Hazel nut tree	T4G		Inhalant allergens	Tree pollens	Specific IgG	RGG1
Hazel tree	T4S		Inhalant allergens	Tree pollens	Specific IgG sub-class 4	RG41
Helminthosporium halodes	M8		Inhalant allergens	Micro-organisms	Specific IgE	CP
Herring	F205		Food allergens	Animal origin	Specific IgE	CT

## ALLERGEN LIST (sorted by Name)

Allergen	Code	Pharmacian code	Family	Sub-Family	Type	Group code
Hexahydrophthalic anhydride	K209		Occupational	Occupational allergens	Specific IgE	CP
Hobster	F80		Food allergens	Animal origin	Specific IgE	CT
Honey	F247		Food allergens	Vegetal origin	Specific IgE	CT
Honeybee venom	I1		Insects	Insects	Specific IgE	IGESV
Honeybee venom	I1G		Insects	Insects	Specific IgG	RGG1
Honeybee venom	I1S		Insects	Insects	Specific IgG sub-class 4	RG41
Hop	F324		Food allergens	Vegetal origin	Specific IgE	CT
Horn bean	T209		Inhalant allergens	Tree pollens	Specific IgE	CP
Horn bean	T209S		Inhalant allergens	Tree pollens	Specific IgG sub-class 4	RG41
Horse	E3S		Inhalant allergens	Animals	Specific IgG sub-class 4	RG41
Horse chestnut	T203		Inhalant allergens	Tree pollens	Specific IgE	CP
Horse - dander	E3		Inhalant allergens	Animals	Specific IgE	CP
Horse - dander	E3G		Inhalant allergens	Animals	Specific IgG	RGG1
Horsefly	I201G		Insects	Insects	Specific IgG	RGG1
Horse meat	F321		Food allergens	Animal origin	Specific IgE	CT
Horse - serum proteins	E205		Inhalant allergens	Animals	Specific IgE	CP
Houblon	W22		Inhalant allergens	Weed pollens	Specific IgE	CP
Human Insulin	C73		Drugs	Drugs	Specific IgE	IGEMH
Ibuprofen	C286		Drugs	Drugs	Specific IgE	IGEMH
IgG rFel d 1 Cat - recombinant	E94S		Allergenic	Animals - recombinants	Specific IgG sub-class 4	RG41
Isocyanate HDI	K77		Occupational	Occupational allergens	Specific IgE	CP
Isocyanate MDI	K76		Occupational	Occupational allergens	Specific IgE	CP
Isocyanate TDI	K75		Occupational	Occupational allergens	Specific IgE	CP
Ispaghula	K72		Occupational	Occupational allergens	Specific IgE	CP
Iva	W16		Inhalant allergens	Weed pollens	Specific IgE	CP
Jack fruit	F318		Food allergens	Vegetal origin	Specific IgE	CT
Jack mackerel	F60		Food allergens	Animal origin	Specific IgE	CT
Jamaic pepper	F339		Food allergens	Vegetal origin	Specific IgE	CT
Japanese bird-seed	F57		Food allergens	Vegetal origin	Specific IgE	CT
Japanese cedar	T17		Inhalant allergens	Tree pollens	Specific IgE	CP
Johnosson grass	G10		Inhalant allergens	Grass pollens	Specific IgE	CP
Jujube	F336		Food allergens	Vegetal origin	Specific IgE	CT
Juniper tree	T6G		Inhalant allergens	Tree pollens	Specific IgG	RGG1
Juniper tree	T6S		Inhalant allergens	Tree pollens	Specific IgG sub-class 4	RG41

## ALLERGEN LIST (sorted by Name)

Allergen	Code	Pharmacian code	Family	Sub-Family	Type	Group code
Kaki fruit	F301		Food allergens	Vegetal origin	Specific IgE	CT
Kapok	K14		Occupational	Occupational allergens	Specific IgE	CP
Ketoprofene	C388		Drugs	Drugs	Specific IgE	IGEMH
Kiwi	F84		Food allergens	Vegetal origin	Specific IgE	CT
Kiwi	F84G		Food allergens	Vegetal origin	Specific IgG	RGG1
Kiwi	F84S		Food allergens	Vegetal origin	Specific IgG sub-class 4	RG41
Lactalbumin	F76		Food allergens	Animal origin	Specific IgE	CT
Lactalbumin	F76G		Food allergens	Animal origin	Specific IgG	RGG1
Lactalbumin	F76S		Food allergens	Animal origin	Specific IgG sub-class 4	RG41
Langust	F304		Food allergens	Animal origin	Specific IgE	CT
Latex	K82G		Occupational	Occupational allergens	Specific IgG	RGG1
Latex	K82S		Occupational	Occupational allergens	Specific IgG sub-class 4	RG41
Latex Recombi +	K82		Allergenic	Latex - recombinant	Specific IgE	IGESL
Lavage	F275		Food allergens	Vegetal origin	Specific IgE	CT
Lemon	F208		Food allergens	Vegetal origin	Specific IgE	CT
Lemon	F208G		Food allergens	Vegetal origin	Specific IgG	RGG1
Lentil	F235		Food allergens	Vegetal origin	Specific IgE	CT
Lentil	F235S		Food allergens	Vegetal origin	Specific IgG sub-class 4	RG41
Lepidoglyphus destructor	D71		Inhalant allergens	Mites	Specific IgE	CP
Lepidoglyphus destructor	D71G		Inhalant allergens	Mites	Specific IgG	RGG1
Lepidoglyphus destructor	D71S		Inhalant allergens	Mites	Specific IgG sub-class 4	RG41
Lettuce	F215		Food allergens	Vegetal origin	Specific IgE	CT
Lidocain - Xylocain®	C232		Drugs	Drugs	Specific IgE	IGEMH
Lilac	T250		Inhalant allergens	Tree pollens	Specific IgE	CP
Limanda	F311		Food allergens	Animal origin	Specific IgE	CT
Lime	F306		Food allergens	Vegetal origin	Specific IgE	CT
Linden	T208		Inhalant allergens	Tree pollens	Specific IgE	CP
Liquidambar	T211		Inhalant allergens	Tree pollens	Specific IgE	CP
Litchi	F348		Food allergens	Vegetal origin	Specific IgE	CT
Lupin	W207		Inhalant allergens	Weed pollens	Specific IgE	CP
Lupine - seed	F335		Food allergens	Vegetal origin	Specific IgE	CT
Luzerne	W45		Inhalant allergens	Weed pollens	Specific IgE	CP
Lycopodium	W208		Inhalant allergens	Weed pollens	Specific IgE	CP
Lysozyme,(nGal d 4)	K208		Occupational	Occupational allergens	Specific IgE	CP

## ALLERGEN LIST (sorted by Name)

Allergen	Code	Pharmacist code	Family	Sub-Family	Type	Group code
Macadamia Nut	F345		Food allergens	Vegetal origin	Specific IgE	CT
Mackerel	F206		Food allergens	Animal origin	Specific IgE	CT
Maiz	G202G		Inhalant allergens	Grass pollens	Specific IgG	RGG1
Maiz	G202S		Inhalant allergens	Grass pollens	Specific IgG sub-class 4	RG41
Maize corn	G201S		Inhalant allergens	Grass pollens	Specific IgG sub-class 4	RG41
Malassezia spp	M227		Inhalant allergens	Micro-organisms	Specific IgE	CP
Maleic anhydride	K210		Occupational	Occupational allergens	Specific IgE	CP
Malt	F90		Food allergens	Vegetal origin	Specific IgE	CT
Mandarine	F302		Food allergens	Vegetal origin	Specific IgE	CT
Mango	F91		Food allergens	Vegetal origin	Specific IgE	CT
Maple leaf sycamore	T11		Inhalant allergens	Tree pollens	Specific IgE	CP
Maple leaf sycamore	T11G		Inhalant allergens	Tree pollens	Specific IgG	RGG1
Maple leaf sycamore	T11S		Inhalant allergens	Tree pollens	Specific IgG sub-class 4	RG41
maple leaf sycomore	T241		Allergenic	Tree pollens - recombinants	Specific IgE	CP
Mare's milk	F286		Food allergens	Animal origin	Specific IgE	CT
Marguerite	W7S		Inhalant allergens	Weed pollens	Specific IgG sub-class 4	RG41
Marjoram	F274		Food allergens	Vegetal origin	Specific IgE	CT
Maxatase	K204		Occupational	Occupational allergens	Specific IgE	CP
Meadow fescue	G4		Inhalant allergens	Grass pollens	Specific IgE	CP
Meadow fescue	G4G		Inhalant allergens	Grass pollens	Specific IgG	RGG1
Meadow fescue	G4S		Inhalant allergens	Grass pollens	Specific IgG sub-class 4	RG41
Meadow foxtail	G16		Inhalant allergens	Grass pollens	Specific IgE	CP
Meadow foxtail	G16S		Inhalant allergens	Grass pollens	Specific IgG sub-class 4	RG41
Meadow grass, Kentucky blue	G8		Inhalant allergens	Grass pollens	Specific IgE	CP
Meadow grass, Kentucky blue	G8G		Inhalant allergens	Grass pollens	Specific IgG	RGG1
Meadow grass, Kentucky blue	G8S		Inhalant allergens	Grass pollens	Specific IgG sub-class 4	RG41
Meadows - common ragweed, mugwort, marguerite, dandelion, golden rod	WX5		Inhalant allergens	Weed pollens	Specific IgE	MR
Meadows - common ragweed, mugwort, ribwort, goosefoot, saltwort	WX1		Inhalant allergens	Weed pollens	Specific IgE	MR
Meadows - marguerite, dandelion, ribwort, goosefoot, golden rod	WX7		Inhalant allergens	Weed pollens	Specific IgE	MR
Meadows - mugwort, ribwort, goosefoot, golden rod, nettle	WX3		Inhalant allergens	Weed pollens	Specific IgE	MR
Meadows - plantago lanceolata, chenopodium album, salsola kali, rumex acetosella	WX6		Inhalant allergens	Weed pollens	Specific IgE	MR
Meadows - western ragweed, mugwort, ribwort, goosefoot, scale	WX2		Inhalant allergens	Weed pollens	Specific IgE	MR
Meat - beef, pork, egg yolk, chicken, turkey meat	FX10		Food allergens	Animal origin	Specific IgE	MA
Meats - pork, beef, chicken	FX73		Food allergens	Animal origin	Specific IgE	MA

## ALLERGEN LIST (sorted by Name)

Allergen	Code	Pharmacian code	Family	Sub-Family	Type	Group code
Mediterranean flour moth	I203		Insects	Insects	Specific IgE	CP
Melon	F87		Food allergens	Vegetal origin	Specific IgE	CT
Merou (fish)	F410		Food allergens	Animal origin	Specific IgE	CT
Methyltetrahydroptalic anhydride	K211		Occupational	Occupational allergens	Specific IgE	CP
Metronidazole	C398		Drugs	Drugs	Specific IgE	IGEMH
Micocoulier of Virginia	T44		Inhalant allergens	Tree pollens	Specific IgE	CP
Micropolyspora Faeni	M22G		Inhalant allergens	Micro-organisms	Specific IgG	RGG1
Milk boiled	F231		Food allergens	Animal origin	Specific IgE	CT
Mimosa	T19		Inhalant allergens	Tree pollens	Specific IgE	CP
Mink - epithelium	E203		Inhalant allergens	Animals	Specific IgE	CP
Mint	F332		Food allergens	Vegetal origin	Specific IgE	CT
Mix ambrosies - Common ragweed, western ragweed, giant ragweed	WX209		Inhalant allergens	Weed pollens	Specific IgE	MR
Mix of macrolides	C222		Drugs	Drugs	Specific IgE	IGEMH
Mix of pneumallergens - D. farinae, cat, horse, dog, alternaria	RX2		Inhalant allergens	Miscellaneous allergens	Specific IgE	MR
Mix of pneumallergens - D. pteronyssinus, cat, aspergillus, cockroach	RX5		Inhalant allergens	Miscellaneous allergens	Specific IgE	MR
Mix of pneumallergens RX3	RX3		Inhalant allergens	Miscellaneous allergens	Specific IgE	MR
Mix of pneumallergens RX4	RX4		Inhalant allergens	Miscellaneous allergens	Specific IgE	MR
Mix - orange, lemon, mandarine, pamplemousse	FX29		Food allergens	Vegetal origin	Specific IgE	MA
Mosquito	I71		Insects	Insects	Specific IgE	CP
Mosquito	I71G		Insects	Insects	Specific IgG	RGG1
Mosquito	I71S		Insects	Insects	Specific IgG sub-class 4	RG41
Moulds - m1, m2, m3, m5, m6, m8	MX2		Inhalant allergens	Micro-organisms	Specific IgE	MR
Moulds - m1, m2, m3, m6	MX1		Inhalant allergens	Micro-organisms	Specific IgE	MR
Moulds - m3, m36, m207, m228	MX4		Inhalant allergens	Micro-organisms	Specific IgE	MR
Mountain juniper	T6		Inhalant allergens	Tree pollens	Specific IgE	CP
Mouse - epithelium	E71		Inhalant allergens	Animals	Specific IgE	CP
Mouse - epithelium + proteins	E88		Inhalant allergens	Animals	Specific IgE	CP
Mouse - serum proteins	E76		Inhalant allergens	Animals	Specific IgE	CP
Mouse - urine proteins	E72		Inhalant allergens	Animals	Specific IgE	CP
Mucor racemosus	M4		Inhalant allergens	Micro-organisms	Specific IgE	CP
Mushroom	F212		Food allergens	Vegetal origin	Specific IgE	CT
Mussel	F37		Food allergens	Animal origin	Specific IgE	CT
Mustard	F89		Food allergens	Vegetal origin	Specific IgE	CT
Mutton	F88		Food allergens	Animal origin	Specific IgE	CT



## ALLERGEN LIST (sorted by Name)

Allergen	Code	Pharmacist code	Family	Sub-Family	Type	Group code
nAmb a 1 Ambrosia eliator	W230		Inhalant allergens	Weed pollens	Specific IgE	CP
Narcissus pseudonarcissus	W26		Inhalant allergens	Weed pollens	Specific IgE	CP
nArt v 1 Artemisia vulgaris	W231		Inhalant allergens	Weed pollens	Specific IgE	CP
Natural silk	K74		Occupational	Occupational allergens	Specific IgE	CP
nCup a 1 (Pectase lyase, Cupressus arizonica, cyprès)	T226		Inhalant allergens	Tree pollens	Specific IgE	CP
nDer p 1 (Gr 1 Acariens, D. pteronyssinus)	D202		Inhalant allergens	Mites	Specific IgE	CP
Nectarine	F162		Food allergens	Vegetal origin	Specific IgE	CT
Nefle of Japan	F401		Food allergens	Vegetal origin	Specific IgE	CT
Nettle	W20		Inhalant allergens	Weed pollens	Specific IgE	CP
nGly m 5 b-conglycinine, soja	F431		Allergenic	Vegetal origin - recombinant	Specific IgE	CT
nGly m 6 glycinine, soja	F432		Allergenic	Vegetal origin - recombinant	Specific IgE	CT
Noisetier	T4		Inhalant allergens	Tree pollens	Specific IgE	CP
npen a 1 - tropomyosine	F351N		Allergenic	Animal origin - recombinant	Specific IgE	CT
nPhl p 4 Timothy, native - recombinant	G208		Allergenic	Grass pollens - recombinants	Specific IgE	CP
Nutmeg	F266		Food allergens	Vegetal origin	Specific IgE	CT
Nutmeg	F282		Food allergens	Vegetal origin	Specific IgE	CT
Nut - Peanut, hazel nut, brazil nut, almond, coconut	FX1		Food allergens	Vegetal origin	Specific IgE	MA
O215-Alpha-gal (Galactose-alpha-1,3-galactose, bovine Thyroglobulin)	O215		Various	Miscellaneous allergens	Specific IgE	CP
Oak	T218		Inhalant allergens	Tree pollens	Specific IgE	CP
Oak sawdust	K33		Occupational	Occupational allergens	Specific IgE	CP
Oak tree - pollen	T7		Inhalant allergens	Tree pollens	Specific IgE	CP
Oat	F7		Food allergens	Vegetal origin	Specific IgE	CT
Oat	F7G		Food allergens	Vegetal origin	Specific IgG	RGG1
Oats	G14		Inhalant allergens	Grass pollens	Specific IgE	CP
Oats	G14G		Inhalant allergens	Grass pollens	Specific IgG	RGG1
Oats	G14S		Inhalant allergens	Grass pollens	Specific IgG sub-class 4	RG41
Octopus	F59		Food allergens	Animal origin	Specific IgE	CT
Oil palm	T223		Inhalant allergens	Tree pollens	Specific IgE	CP
Olive tree	T9		Inhalant allergens	Tree pollens	Specific IgE	CP
Olive tree	T9G		Inhalant allergens	Tree pollens	Specific IgG	RGG1
Olive tree	T9S		Inhalant allergens	Tree pollens	Specific IgG sub-class 4	RG41
Olive tree rOle e 1 - recombinant	T224		Allergenic	Tree pollens - recombinants	Specific IgE	CP
Onion	F48		Food allergens	Vegetal origin	Specific IgE	CT
Orange	F33		Food allergens	Vegetal origin	Specific IgE	CT

## ALLERGEN LIST (sorted by Name)

Allergen	Code	Pharmacia code	Family	Sub-Family	Type	Group code
Orange	F33G		Food allergens	Vegetal origin	Specific IgG	RGG1
Orange	F33S		Food allergens	Vegetal origin	Specific IgG sub-class 4	RG41
Oregano	F283		Food allergens	Vegetal origin	Specific IgE	CT
Orme	T8		Inhalant allergens	Tree pollens	Specific IgE	CP
Ovalbumin	F232S		Food allergens	Animal origin	Specific IgG sub-class 4	RG41
Ovalbumine	F232G		Food allergens	Animal origin	Specific IgG	RGG1
Ovalbumin, (nGal d 2)	F232		Food allergens	Animal origin	Specific IgE	CT
Ovomucoid, (nGal d 1)	F233		Food allergens	Animal origin	Specific IgE	CT
Oyster	F290		Food allergens	Animal origin	Specific IgE	CT
Pacanier	T22		Inhalant allergens	Tree pollens	Specific IgE	CP
Pacific squid	F58		Food allergens	Animal origin	Specific IgE	CT
Palm	T72		Inhalant allergens	Tree pollens	Specific IgE	CP
Palm	T72S		Inhalant allergens	Tree pollens	Specific IgG sub-class 4	RG41
Papain	K201		Occupational	Occupational allergens	Specific IgE	CP
Papaya	F293		Food allergens	Vegetal origin	Specific IgE	CT
Paper waps venon	I4		Insects	Insects	Specific IgE	IGESV
Paper waps venon	I4G		Insects	Insects	Specific IgG	RGG1
Paper waps venon	I4S		Insects	Insects	Specific IgG sub-class 4	RG41
Paprika	F218		Food allergens	Vegetal origin	Specific IgE	CT
Parabene	C713		Drugs	Drugs	Specific IgE	IGEMH
Paracetamol	U209		Drugs	Drugs	Specific IgE	IGEMH
Parakeet callopsitte - droppings	E197		Inhalant allergens	Animals	Specific IgE	CP
Parakeet callopsitte - plucks	E196		Inhalant allergens	Animals	Specific IgE	CP
Parakeet callopsitte - proteins	E198		Inhalant allergens	Animals	Specific IgE	CP
Parrot - feathers	E213		Inhalant allergens	Animals	Specific IgE	CP
Parsley	F86		Food allergens	Vegetal origin	Specific IgE	CT
Passion fruit	F294		Food allergens	Vegetal origin	Specific IgE	CT
Pavot - seed	F224		Food allergens	Vegetal origin	Specific IgE	CT
Peach	F95		Food allergens	Vegetal origin	Specific IgE	CT
Peanut	F13		Food allergens	Vegetal origin	Specific IgE	CT
Peanut	F13G		Food allergens	Vegetal origin	Specific IgG	RGG1
Peanut	F13S		Food allergens	Vegetal origin	Specific IgG sub-class 4	RG41
Pear	F94		Food allergens	Vegetal origin	Specific IgE	CT
Pea - seed	F12		Food allergens	Vegetal origin	Specific IgE	CT

## ALLERGEN LIST (sorted by Name)

Allergen	Code	Pharmacian code	Family	Sub-Family	Type	Group code
Pea - seed	F12S		Food allergens	Vegetal origin	Specific IgG sub-class 4	RG41
Pecan nut	F201		Food allergens	Vegetal origin	Specific IgE	CT
Pecan nut, cashew nut, pistachio, walnut	SX22G		Food allergens	Miscellaneous allergens	Specific IgG	RGG1
Pecan nut, Cashew nut, Pistachio, Walnut	FX22G		Food allergens	Vegetal origin	Specific IgG	RGG1
Pellitory	W21G		Inhalant allergens	Grass pollens	Specific IgG	RGG1
Pellitory	W21S		Inhalant allergens	Weed pollens	Specific IgG sub-class 4	RG41
Penicilline V	C2		Drugs	Drugs	Specific IgE	IGESM
Penicilline V	C2S		Drugs	Drugs	Specific IgG sub-class 4	RG41
Penicillin G	C1		Drugs	Drugs	Specific IgE	IGESM
Penicillin G	C1G		Drugs	Drugs	Specific IgG	RGG1
Penicillin G	C1S		Drugs	Drugs	Specific IgG sub-class 4	RG41
Penicillin V	C2G		Drugs	Drugs	Specific IgG	RGG1
Penicillium frequentans	M209		Inhalant allergens	Micro-organisms	Specific IgE	CP
Penicillium notatum	M1		Inhalant allergens	Micro-organisms	Specific IgE	CP
Penicillium notatum	M1S		Inhalant allergens	Micro-organisms	Specific IgG sub-class 4	RG41
Penicillium spp	M27G		Inhalant allergens	Micro-organisms	Specific IgG	RGG1
Penicillum notatum	M1G		Inhalant allergens	Micro-organisms	Specific IgG	RGG1
Pepper-plant	T217		Inhalant allergens	Tree pollens	Specific IgE	CP
Pepsine	K213		Occupational	Occupational allergens	Specific IgE	CP
Petite oseille	W18G		Inhalant allergens	Grass pollens	Specific IgG	RGG1
Petite oseille	W18S		Inhalant allergens	Weed pollens	Specific IgG sub-class 4	RG41
Pholcodin	C261		Drugs	Drugs	Specific IgE	IGESM
Phoma betae	M13		Inhalant allergens	Micro-organisms	Specific IgE	CP
Phthalic anhydride	K79		Occupational	Occupational allergens	Specific IgE	CP
Pigeon - feathers	E215		Inhalant allergens	Animals	Specific IgE	CP
Pineapple	F210		Food allergens	Vegetal origin	Specific IgE	CT
Pineapple	F210G		Inhalant allergens	Vegetal origin	Specific IgG	RGG1
Pine nut	F253		Food allergens	Vegetal origin	Specific IgE	CT
Pin - Pinatus rabiata	T213		Inhalant allergens	Tree pollens	Specific IgE	CP
Piroxicam	C304		Drugs	Drugs	Specific IgE	IGEMH
Pissenlit	W8S		Inhalant allergens	Weed pollens	Specific IgG sub-class 4	RG41
Pistachio	F203		Food allergens	Vegetal origin	Specific IgE	CT
Pityrosporum orbiculaire	M70		Inhalant allergens	Micro-organisms	Specific IgE	CP
Plaice	F254		Food allergens	Animal origin	Specific IgE	CT

## ALLERGEN LIST (sorted by Name)

Allergen	Code	Pharmacian code	Family	Sub-Family	Type	Group code
Plantain	W9		Inhalant allergens	Weed pollens	Specific IgE	CP
Plantain	W9G		Inhalant allergens	Grass pollens	Specific IgG	RGG1
Plantain	W9S		Inhalant allergens	Weed pollens	Specific IgG sub-class 4	RG41
Plum	F255		Food allergens	Vegetal origin	Specific IgE	CT
Poisson chat (Ictalurus Punctatus)	F369		Food allergens	Animal origin	Specific IgE	CT
Pollens grass - bermuda, rye, johnson, Brome, velvet, bahia	GX6		Inhalant allergens	Grass pollens	Specific IgE	MR
Pollens grass - vernal grass, rye grass, common reed, cultivated rye, velvet grass	GX4		Inhalant allergens	Grass pollens	Specific IgE	MR
Pollens, moisissures - m3, m6, g15, g12	PAX3		Occupational	Occupational allergens	Specific IgE	MR
Porcine Insulin	C70		Drugs	Drugs	Specific IgE	IGEMH
Pork	F26		Food allergens	Animal origin	Specific IgE	CT
Pork	F26G		Food allergens	Animal origin	Specific IgG	RGG1
Pork	F26S		Food allergens	Animal origin	Specific IgG sub-class 4	RG41
Pork - epithelium	E83		Inhalant allergens	Animals	Specific IgE	CP
Potato	F35		Food allergens	Vegetal origin	Specific IgE	CT
Potato	F35G		Food allergens	Vegetal origin	Specific IgG	RGG1
Poussiere de paille	K23		Occupational	Occupational allergens	Specific IgE	CP
Privet	T210		Inhalant allergens	Tree pollens	Specific IgE	CP
Procaine	C284		Drugs	Drugs	Specific IgE	IGEMH
Prosopis	T20		Inhalant allergens	Tree pollens	Specific IgE	CP
Protamine	C207		Drugs	Drugs	Specific IgE	IGEMH
Pseudomonas aeruginosa	O210		Inhalant allergens	Miscellaneous allergens	Specific IgE	CP
Pumpkin	F225		Food allergens	Vegetal origin	Specific IgE	CT
Pumpkin - seed	F226		Food allergens	Vegetal origin	Specific IgE	CT
Quinoa	F347		Food allergens	Vegetal origin	Specific IgE	CT
Quinoa	F347S		Food allergens	Vegetal origin	Specific IgG sub-class 4	RG41
Quinoleine (E104)	C704		Drugs	Drugs	Specific IgE	IGEMH
Rabbit	F213		Food allergens	Animal origin	Specific IgE	CT
Rabbit - epithelium	E82		Inhalant allergens	Animals	Specific IgE	CP
Rabbit - serum proteins	E206		Inhalant allergens	Animals	Specific IgE	CP
Rabbit urine proteins	E211		Inhalant allergens	Animals	Specific IgE	CP
Radish	F119		Food allergens	Vegetal origin	Specific IgE	CT
Ragweed	W1		Inhalant allergens	Weed pollens	Specific IgE	CP
Ragweed	W1G		Inhalant allergens	Grass pollens	Specific IgG	RGG1
Ragweed	W1S		Inhalant allergens	Weed pollens	Specific IgG sub-class 4	RG41

## ALLERGEN LIST (sorted by Name)

Allergen	Code	Pharmacia code	Family	Sub-Family	Type	Group code
rAlt a 1 Alternaria - recombinant	M229		Allergenic	Micro-organisms - recombinant	Specific IgE	CP
Rape seed	F316		Food allergens	Vegetal origin	Specific IgE	CT
rApi g 1.01 celery - recombinant	F417		Allergenic	Vegetal origin - recombinant	Specific IgE	CT
rApi m10 Icarpatine Bee	I217		Insects	Insects	Specific IgE	IGESV
rApi,m1,Phospholipase A2 bee	I208		Insects	Insects	Specific IgE	IGESV
r Ara h 1 Arachis hypogaea - recombinant	F422		Allergenic	Vegetal origin - recombinant	Specific IgE	CT
r Ara h 1 Arachis hypogaea - recombinants	F422S		Allergenic	Vegetal origin - recombinant	Specific IgG sub-class 4	RG41
r Ara h 2 Arachis hypogaea - recombinant	F423		Allergenic	Vegetal origin - recombinant	Specific IgE	CT
r Ara h 2 Arachis hypogaea - recombinants	F423S		Allergenic	Vegetal origin - recombinant	Specific IgG sub-class 4	RG41
r Ara h 3 Arachis hypogaea - recombinant	F424		Allergenic	Vegetal origin - recombinant	Specific IgE	CT
r Ara h 3 Arachis hypogaea - recombinants	F424S		Allergenic	Vegetal origin - recombinant	Specific IgG sub-class 4	RG41
r Ara h 8 Arachis hypogaea - recombinant	F352		Allergenic	Vegetal origin - recombinant	Specific IgE	CT
r Ara h 8 Arachis hypogaea - recombinants	F352S		Allergenic	Vegetal origin - recombinant	Specific IgG sub-class 4	RG41
rAra h 9 (LTP, arachide)	F427		Allergenic	Vegetal origin - recombinant	Specific IgE	CT
Raspberry	F343		Food allergens	Vegetal origin	Specific IgE	CT
Rast IgE t227 nOle e 7 Olivier	T227		Allergenic	Tree pollens - recombinants	Specific IgE	CP
Rat - epithelium	E73		Inhalant allergens	Animals	Specific IgE	CP
Rat - epithelium + proteins	E87		Inhalant allergens	Animals	Specific IgE	CP
Rat - serum proteins	E75		Inhalant allergens	Animals	Specific IgE	CP
Rat - urine proteins	E74		Inhalant allergens	Animals	Specific IgE	CP
rBet v 1 birch - recombinant	T215		Allergenic	Tree pollens - recombinants	Specific IgE	CP
rBet v 2 - profilin birch recombinant	T216S		Allergenic	Tree pollens - recombinants	Specific IgG sub-class 4	RG41
rBet V2 profilin - recombinant	T216		Allergenic	Tree pollens - recombinants	Specific IgE	CP
rBet V4 profilin - recombinant	T220		Allergenic	Tree pollens - recombinants	Specific IgE	CP
rBet v 6 birch - recombinant	T225		Allergenic	Tree pollens - recombinants	Specific IgE	CP
rCan f1 Dog - recombinant	E101		Allergenic	Animals - recombinants	Specific IgE	CP
rCan f2 Dog	E102		Allergenic	Animals - recombinants	Specific IgE	CP
rCan f 5 (Chien , Arginine esterase)	E226		Allergenic	Animals - recombinants	Specific IgE	CP
rCyp c1 Parvalbumine - recombinant	F355		Allergenic	Animal origin - recombinant	Specific IgE	CT
rDer p 10 (Tropomyosine acariens, D. pteronyssinus recombinant)	D205		Inhalant allergens	Mites	Specific IgE	CP
rDer p 2 (Gr 2 Acariens, D. pteronyssinus recombinant)	D203		Inhalant allergens	Mites	Specific IgE	CP
Red cedar	K43		Occupational	Occupational allergens	Specific IgE	CP
Red currant	F322		Food allergens	Vegetal origin	Specific IgE	CT
Red kidney bean	F287		Food allergens	Vegetal origin	Specific IgE	CT

## ALLERGEN LIST (sorted by Name)

Allergen	Code	Pharmacia code	Family	Sub-Family	Type	Group code
Reindeer	E202		Inhalant allergens	Animals	Specific IgE	CP
rEqu c 1 (Cheval, Lipocaline)	E227		Allergenic	Animals - recombinants	Specific IgE	CP
rFel d 1 Felis domesticus - recombinant	E94		Allergenic	Animals - recombinants	Specific IgE	CP
rFel d 4 (Chat, Lipocaline)	E228		Allergenic	Animals - recombinants	Specific IgE	CP
RGad c1cabillaud - recombinant	F426		Allergenic	Animal origin - recombinant	Specific IgE	CT
rGly m 4 Glycine max - recombinant	F353		Allergenic	Vegetal origin - recombinant	Specific IgE	CT
Rhizopus nigricans	M11		Inhalant allergens	Micro-organisms	Specific IgE	CP
Rhizopus nigricans	M11S		Inhalant allergens	Micro-organisms	Specific IgG sub-class 4	RG41
Rhubarb	F178		Food allergens	Vegetal origin	Specific IgE	CT
Rice - seed	F9		Food allergens	Vegetal origin	Specific IgE	CT
Rice - seed	F9G		Food allergens	Vegetal origin	Specific IgG	RGG1
Rice - seed	F9S		Food allergens	Vegetal origin	Specific IgG sub-class 4	RG41
Rire ant	I70		Insects	Insects	Specific IgE	CP
rOle e 9 (1,3 beta-glucanase olivier)	T240		Allergenic	Tree pollens - recombinants	Specific IgE	CP
rPar j 2 Pellitory - recombinant	W211		Allergenic	Weed pollens - recombinants	Specific IgE	CP
rPhl p 11 Timothy - recombinant	G211		Allergenic	Grass pollens - recombinants	Specific IgE	CP
rPhl p12 Timothy - recombinant	G212		Allergenic	Grass pollens - recombinants	Specific IgE	CP
rPhl p 1, rPhl p 5b Timothy - recombinants	G213		Allergenic	Grass pollens - recombinants	Specific IgE	CP
rPhl p 1, rPhl p 5b Timothy - recombinants	G213S		Inhalant allergens	Grass pollens	Specific IgG sub-class 4	RG41
rPhl p 1 Timothy - recombinant	G205		Allergenic	Grass pollens - recombinants	Specific IgE	CP
rPhl p 2 - Timothy - recombinant	G206		Allergenic	Grass pollens - recombinants	Specific IgE	CP
rPhl p 5 Timothy - recombinant	G215		Allergenic	Grass pollens - recombinants	Specific IgE	CP
rPhl p6 Timothy - recombinant	G209		Allergenic	Grass pollens - recombinants	Specific IgE	CP
rPhl p 7, rPhl p 12 Timothy - recombinants	G214		Allergenic	Grass pollens - recombinants	Specific IgE	CP
rPhl p7 Timothy - recombinant	G210		Allergenic	Grass pollens - recombinants	Specific IgE	CP
rPol d 5 (Ag 5, polistes dominulus)	I210		Insects	Insects	Specific IgE	IGESV
rPru p 3 Peach - recombinant	F419		Allergenic	Vegetal origin - recombinant	Specific IgE	CT
rPru p 3 Peach - recombinant	F420		Allergenic	Vegetal origin - recombinant	Specific IgE	CT
rPru p 4 Peach - recombinant	F421		Allergenic	Vegetal origin - recombinant	Specific IgE	CT
rTri a 19 Omega-5 gliadine	F416		Allergenic	Vegetal origin - recombinant	Specific IgE	CT
Rubber rHev b 11(recombin.)	K224		Allergenic	Latex - recombinant	Specific IgE	CP
Rubber rHev b 1 (recombin.)	K215		Allergenic	Miscellaneous allergens -	Specific IgE	CP
Rubber rHev b 3 (recomb.)	K217		Allergenic	Latex - recombinant	Specific IgE	CP
Rubber rHev b 5 (recomb.)	K218		Allergenic	Latex - recombinant	Specific IgE	CP

## ALLERGEN LIST (sorted by Name)

Allergen	Code	Pharmacian code	Family	Sub-Family	Type	Group code
Rubber rHev b 6.01 (recombin.)	K219		Allergenic	Latex - recombinant	Specific IgE	CP
Rubber rHev b 6.02 (recomb.)	K220		Allergenic	Latex - recombinant	Specific IgE	CP
Rubber rHev b 8(recomb.)	K221		Allergenic	Latex - recombinant	Specific IgE	CP
Rubber rHev b 9(recomb.)	K222		Allergenic	Latex - recombinant	Specific IgE	CP
Rumex crepu	W23		Inhalant allergens	Weed pollens	Specific IgE	CP
rVes v 1 (phospholipase A1 - venin de Guêpe Vespula)	I211		Insects	Insects	Specific IgE	IGESV
rVes v 5 (Ag 5, vespula vulgaris)	I209		Insects	Insects	Specific IgE	IGESV
rx1 Phléole, armoise, plantain, pariétaire, bouleau	RX1		Inhalant allergens	Miscellaneous allergens	Specific IgE	CP
rx6 Bouleau, Phléole, Armoise, Cladosporium, Alternaria	RX6		Inhalant allergens	Miscellaneous allergens	Specific IgE	CP
Rye	F5		Food allergens	Vegetal origin	Specific IgE	CT
Rye	F5G		Food allergens	Vegetal origin	Specific IgG	RGG1
Rye grass	G5		Inhalant allergens	Grass pollens	Specific IgE	CP
Rye grass	G5G		Inhalant allergens	Grass pollens	Specific IgG	RGG1
Rye grass	G5S		Inhalant allergens	Grass pollens	Specific IgG sub-class 4	RG41
Saffron	F331		Food allergens	Vegetal origin	Specific IgE	CT
Saithe	F413		Food allergens	Animal origin	Specific IgE	CT
Salmon	F41		Food allergens	Animal origin	Specific IgE	CT
Salmon	F41S		Food allergens	Animal origin	Specific IgG sub-class 4	RG41
Salt grass	G203		Inhalant allergens	Grass pollens	Specific IgE	CP
Sardine - S. pilchardus	F308		Food allergens	Animal origin	Specific IgE	CT
Sardinops du japon	F61		Food allergens	Animal origin	Specific IgE	CT
Sauge	F344		Food allergens	Vegetal origin	Specific IgE	CT
Savinase	K206		Occupational	Occupational allergens	Specific IgE	CP
Scallop	F338		Food allergens	Animal origin	Specific IgE	CT
Schrimp	F24		Food allergens	Animal origin	Specific IgE	CT
Sea foods - cod, shrimp, tuna, salmon, blue mussel	FX2		Food allergens	Animal origin	Specific IgE	MA
Seminal fluid	O70		Inhalant allergens	Miscellaneous allergens	Specific IgE	CP
Sericin - silk gum	O205		Inhalant allergens	Miscellaneous allergens	Specific IgE	CP
Sesame - seed	F10		Food allergens	Vegetal origin	Specific IgE	CT
Sheep - epithelium	E81		Inhalant allergens	Animals	Specific IgE	CP
Sheep milk	F325		Food allergens	Animal origin	Specific IgE	CT
Sheep wool	K21		Occupational	Occupational allergens	Specific IgE	CP
Shrimp	F24S		Food allergens	Animal origin	Specific IgG sub-class 4	RG41
Silk scrap	K73		Occupational	Occupational allergens	Specific IgE	CP

## ALLERGEN LIST (sorted by Name)

Allergen	Code	Pharmacian code	Family	Sub-Family	Type	Group code
Silk-worm - Bombyx mori	I8		Insects	Insects	Specific IgE	CP
Silver spruce	K44		Occupational	Occupational allergens	Specific IgE	CP
Sitophilus granarius	I202G		Insects	Insects	Specific IgG	RGG1
Snail	F314		Food allergens	Animal origin	Specific IgE	CT
Sodium cyclamate	C705		Drugs	Drugs	Specific IgE	IGEMH
Sodium nitrite	C711		Drugs	Drugs	Specific IgE	IGEMH
Softwood mixture - american beech, pine, red cedar, silver spruce	KX4		Occupational	Occupational allergens	Specific IgE	MR
Sole	F337		Food allergens	Animal origin	Specific IgE	CT
Solidage	W12		Inhalant allergens	Weed pollens	Specific IgE	CP
Soude	W11		Inhalant allergens	Weed pollens	Specific IgE	CP
Soy bean	F14		Food allergens	Vegetal origin	Specific IgE	CT
Soy bean	F14G		Food allergens	Vegetal origin	Specific IgG	RGG1
Soy bean	F14S		Food allergens	Vegetal origin	Specific IgG sub-class 4	RG41
Spinach	F214		Food allergens	Vegetal origin	Specific IgE	CT
Spruce	T201		Inhalant allergens	Tree pollens	Specific IgE	CP
Squid	F258		Food allergens	Animal origin	Specific IgE	CT
Staphylococcus enterotoxin A	M80		Inhalant allergens	Micro-organisms	Specific IgE	CP
Staphylococcus enterotoxin B	M81		Inhalant allergens	Micro-organisms	Specific IgE	CP
Staphylococcus enterotoxin C	M223		Inhalant allergens	Micro-organisms	Specific IgE	CP
Staphylococcus aureus	O71		Inhalant allergens	Miscellaneous allergens	Specific IgE	CP
Stemphyllium botryosum	M10		Inhalant allergens	Micro-organisms	Specific IgE	CP
Stemphyllium botryosum	M10S		Inhalant allergens	Micro-organisms	Specific IgG sub-class 4	RG41
Strawberry	F44		Food allergens	Animal origin	Specific IgE	CT
Strawberry	F44S		Food allergens	Vegetal origin	Specific IgG sub-class 4	RG41
Streptococcus viridans	O51		Inhalant allergens	Miscellaneous allergens	Specific IgE	CP
Sudan fly	I72S		Insects	Insects	Specific IgG sub-class 4	RG41
Sudan-fly	I72		Insects	Insects	Specific IgE	CP
Sugar beet - seed	F227		Food allergens	Vegetal origin	Specific IgE	CT
Sugar beet (seed)	F227S		Food allergens	Vegetal origin	Specific IgG sub-class 4	RG41
Sugar-cane flower	G900		Inhalant allergens	Grass pollens	Specific IgE	CP
Suger beet	F227G		Food allergens	Vegetal origin	Specific IgG	RGG1
Sulfamethoxazol	C223		Drugs	Drugs	Specific IgE	IGEMH
Sunflower - seed	K84		Occupational	Occupational allergens	Specific IgE	CP
Suxamethonium	C202		Drugs	Drugs	Specific IgE	IGESM



## ALLERGEN LIST (sorted by Name)

Allergen	Code	Pharmacist code	Family	Sub-Family	Type	Group code
Sweet chesnut	F299		Food allergens	Vegetal origin	Specific IgE	CT
Sweet patato	F54		Food allergens	Vegetal origin	Specific IgE	CT
Sweet vernal grass	G1		Inhalant allergens	Grass pollens	Specific IgE	CP
Sweet vernal grass	G1S		Inhalant allergens	Grass pollens	Specific IgG sub-class 4	RG41
Swine - serum albumin	E222		Inhalant allergens	Animals	Specific IgE	CP
Swine - urine proteins	E212		Inhalant allergens	Animals	Specific IgE	CP
Swodfish	F312		Food allergens	Animal origin	Specific IgE	CT
t219 Palo verde	T219		Inhalant allergens	Tree pollens	Specific IgE	CP
t41 Noyer tomenteux	T41		Inhalant allergens	Tree pollens	Specific IgE	CP
t54 Olivier de bohème	T54		Inhalant allergens	Tree pollens	Specific IgE	CP
t56 cirier	T56		Inhalant allergens	Tree pollens	Specific IgE	CP
t57 Genévrier de Virginie	T57		Inhalant allergens	Tree pollens	Specific IgE	CP
t71 Mûrier rouge	T71		Inhalant allergens	Tree pollens	Specific IgE	CP
Tarragon	F272		Food allergens	Vegetal origin	Specific IgE	CT
Tartrazine	C717		Drugs	Drugs	Specific IgE	IGEMH
Tea	F222		Food allergens	Vegetal origin	Specific IgE	CT
Tea	F222G		Food allergens	Vegetal origin	Specific IgG	RGG1
Tetanus toxoid	C208		Drugs	Drugs	Specific IgE	IGEMH
Tetramin - fish feed	O203		Inhalant allergens	Miscellaneous allergens	Specific IgE	CP
Thermoactinomyces Vulgaris	M23G		Inhalant allergens	Micro-organisms	Specific IgG	RGG1
Thuya	T89		Inhalant allergens	Tree pollens	Specific IgE	CP
Thyme	F273		Food allergens	Vegetal origin	Specific IgE	CT
Timothy	G6		Inhalant allergens	Grass pollens	Specific IgE	CP
Timothy	G6G		Inhalant allergens	Grass pollens	Specific IgG	RGG1
Timothy	G6S		Inhalant allergens	Grass pollens	Specific IgG sub-class 4	RG41
Tobacco leaf	O201		Inhalant allergens	Miscellaneous allergens	Specific IgE	CP
Tomato	F25		Food allergens	Vegetal origin	Specific IgE	CT
Tomato	F25S		Food allergens	Vegetal origin	Specific IgG sub-class 4	RG41
Tournesol	W204		Inhalant allergens	Weed pollens	Specific IgE	CP
Tragacanth	F298		Food allergens	Vegetal origin	Specific IgE	CT
Trees - box-elder, common silver birch, hazel, oak, maple leaf sycamore	TX8		Inhalant allergens	Tree pollens	Specific IgE	MR
Trees - box-elder, common silver birch, oak, elm, walnut	TX1		Inhalant allergens	Tree pollens	Specific IgE	MR
Trees - box-elder, silver birch, american beech, oak, walnut	TX6		Inhalant allergens	Tree pollens	Specific IgE	MR
Trees - grey alder, hazel, elm, wilow, cottonwood	TX5		Inhalant allergens	Tree pollens	Specific IgE	MR

## ALLERGEN LIST (sorted by Name)

Allergen	Code	Pharmacia code	Family	Sub-Family	Type	Group code
Trees - grey alder, silver birch, hazel, oak, maple leaf sycamore	TX9		Inhalant allergens	Tree pollens	Specific IgE	MR
Trees - grey alder, silver birch, hazel, white ash	TX10		Inhalant allergens	Tree pollens	Specific IgE	MR
Trees - maple, oak, elm, poplar, hickory	TX2		Inhalant allergens	Tree pollens	Specific IgE	MR
Trees - mountain juniper, oak, elm, cottonwood, mesquite	TX3		Inhalant allergens	Tree pollens	Specific IgE	MR
Trees - oak, elm, sycamore, willow, cottonwood	TX4		Inhalant allergens	Tree pollens	Specific IgE	MR
Trees pollens - olive, willow, white pin, eucalyptus, acacia, melaleuca leucadendron	TX7		Inhalant allergens	Tree pollens	Specific IgE	MR
Trichoderma viride	M15		Inhalant allergens	Micro-organisms	Specific IgE	CP
Trichophyton - Interdigitale	M211		Inhalant allergens	Micro-organisms	Specific IgE	CP
Trichophyton - Quetzii	M210		Inhalant allergens	Micro-organisms	Specific IgE	CP
Trichophyton rubrum	M205		Inhalant allergens	Micro-organisms	Specific IgE	CP
Trichosporon pullulans	M203		Inhalant allergens	Micro-organisms	Specific IgE	CP
Trimellitic anhydride, TMA	K86		Occupational	Occupational allergens	Specific IgE	CP
Trimethoprim	C242		Drugs	Drugs	Specific IgE	IGEMH
Trophatop 2 - hazel nut, shrimp, kiwi, banana	FX24		Food allergens	Animal and vegetal origin	Specific IgE	MA
Trophatop 3 - porc, beef, chicken, turkey	FX23		Food allergens	Animal origin	Specific IgE	MA
Trophatop 4 - sesame seed, yeast, garlic, celery	FX25		Food allergens	Vegetal origin	Specific IgE	MA
Trophatop - egg white, milk, peanut, mustard	FX26		Food allergens	Vegetal origin	Specific IgE	MA
Trophatop - fish, hazel nut, soya bean, wheat	FX27		Food allergens	Animal and vegetal origin	Specific IgE	MA
Trophatop - oeuf, lait de vache, morue, blé, arachide, soja	FX5		Food allergens	Animal and vegetal origin	Specific IgE	MA
Trophatop - shrimp, kiwi, beef, sesame	FX28		Food allergens	Animal and vegetal origin	Specific IgE	MA
Trout	F204		Food allergens	Animal origin	Specific IgE	CT
Tuna	F40		Food allergens	Animal origin	Specific IgE	CT
Turkey - feathers	E89		Inhalant allergens	Animals	Specific IgE	CP
Turkey meat	F284		Food allergens	Animal origin	Specific IgE	CT
Tyrophagus putreus	D72		Inhalant allergens	Mites	Specific IgE	CP
Tyrophagus putreus	D72G		Inhalant allergens	Mites	Specific IgG	RGG1
Tyrophagus putreus	D72S		Inhalant allergens	Mites	Specific IgG sub-class 4	RG41
Ulocladium chartarum	M204		Inhalant allergens	Micro-organisms	Specific IgE	CP
Ustilago nuda ou tritici	M201		Inhalant allergens	Micro-organisms	Specific IgE	CP
Vanilla	F234		Food allergens	Vegetal origin	Specific IgE	CT
Vegetable - lentil, pea seed, white bean, carob	FX32		Food allergens	Vegetal origin	Specific IgE	MA
Vegetables - carrot, potato, spinach, cucumber	FX19		Food allergens	Vegetal origin	Specific IgE	MA
Vegetables - corn, pea, white bean, carrot, broccoli	FX11		Food allergens	Vegetal origin	Specific IgE	MA
Vegetables - pea, white bean, carrot, potato	FX13		Food allergens	Vegetal origin	Specific IgE	MA

## ALLERGEN LIST (sorted by Name)

Allergen	Code	Pharmacian code	Family	Sub-Family	Type	Group code
vegetables - rye, rice, potato, mushroom, pumpkin	FX12		Food allergens	Vegetal origin	Specific IgE	MA
vegetables - tomatoes, spinach, cabbage, pepper	FX14		Food allergens	Vegetal origin	Specific IgE	MA
Vegetables - tomato, onion, garlic, yeast, celery	FX7		Food allergens	Vegetal origin	Specific IgE	MA
Velvet grass	G13		Inhalant allergens	Grass pollens	Specific IgE	CP
Velvet grass*	G13G		Inhalant allergens	Grass pollens	Specific IgG	RGG1
Ver de farine	O211		Inhalant allergens	Miscellaneous allergens	Specific IgE	CP
w210 Betterave sucrière	W210		Inhalant allergens	Weed pollens	Specific IgE	CP
w232 nSal k 1 (Pectine-méthylestérase , Sasola kali, soude)	W232		Allergenic	Weed pollens - recombinants	Specific IgE	CP
w233 nArt v 3 (LTP, armoise natif)	W233		Allergenic	Weed pollens - recombinants	Specific IgE	CP
w46 Eupatorium capillifolium	W46		Inhalant allergens	Weed pollens	Specific IgE	CP
w82 Amaranthe de palmer	W82		Inhalant allergens	Weed pollens	Specific IgE	CP
Wall Pellitory - judaica	W21		Inhalant allergens	Weed pollens	Specific IgE	CP
Wall Pellitory - officinalis	W19		Inhalant allergens	Weed pollens	Specific IgE	CP
Walnut	F256		Food allergens	Vegetal origin	Specific IgE	CT
Walnut	T10		Inhalant allergens	Tree pollens	Specific IgE	CP
Wasp venon - poliste dominulus	I77S		Insects	Insects	Specific IgG sub-class 4	RG41
Water melon	F329		Food allergens	Vegetal origin	Specific IgE	CT
Western ragweed	W2		Inhalant allergens	Weed pollens	Specific IgE	CP
Wheat	F4		Food allergens	Vegetal origin	Specific IgE	CT
Wheat	F4G		Food allergens	Vegetal origin	Specific IgG	RGG1
Wheat	F4S		Food allergens	Vegetal origin	Specific IgG sub-class 4	RG41
Wheat - grass pollen	G15		Inhalant allergens	Grass pollens	Specific IgE	CP
Wheat - grass pollen	G15G		Food allergens	Grass pollens	Specific IgG	RGG1
Wheat - grass pollen	G15S		Inhalant allergens	Grass pollens	Specific IgG sub-class 4	RG41
Whey, liquid product after milk forms curds	F236		Food allergens	Animal origin	Specific IgE	CT
Whey sheep milk	F326		Food allergens	Animal origin	Specific IgE	CT
White ash	T15		Inhalant allergens	Tree pollens	Specific IgE	CP
White ash	T15S		Inhalant allergens	Tree pollens	Specific IgG sub-class 4	RG41
White bean	F15		Food allergens	Vegetal origin	Specific IgE	CT
White faced hornet	I2		Insects	Insects	Specific IgE	IGESV
White faced hornet	I2G		Insects	Insects	Specific IgG	RGG1
White faced hornet	I2S		Insects	Insects	Specific IgG sub-class 4	RG41
White pin	T16S		Inhalant allergens	Tree pollens	Specific IgG sub-class 4	RG41
White pine	T16		Inhalant allergens	Tree pollens	Specific IgE	CP

## ALLERGEN LIST (sorted by Name)

Allergen	Code	Pharmacian code	Family	Sub-Family	Type	Group code
Wild rye grass	G70		Inhalant allergens	Grass pollens	Specific IgE	CP
Willow	T12		Inhalant allergens	Tree pollens	Specific IgE	CP
Wood sorrel	W18		Inhalant allergens	Weed pollens	Specific IgE	CP
Yeast	F45		Food allergens	Animal origin	Specific IgE	CT
Yellow hornet	I5		Insects	Insects	Specific IgE	IGESV
Yellow hornet	I5G		Insects	Insects	Specific IgG	RGG1
Yellow hornet	I5S		Insects	Insects	Specific IgG sub-class 4	RG41
Yellow jacket venon	I3		Insects	Insects	Specific IgE	IGESV
Yellow jacket venon	I3G		Insects	Insects	Specific IgG	RGG1
Yellow jacket venon	I3S		Insects	Insects	Specific IgG sub-class 4	RG41
Young elm	F346		Food allergens	Animal origin	Specific IgE	CT
	F157		Food allergens	Animal origin	Specific IgE	CT
	F447		Allergenic	Vegetal origin	Specific IgE	CT
	F600		Food allergens	Animal origin	Specific IgE	CT
	K20		Occupational	Occupational allergens	Specific IgE	CP
	W234		Allergenic	Tree pollens - recombinants	Specific IgE	CP