



ORDER FORM ALLERGOLOGY

LABORATOIRES RÉUNIS

Prescription date:
(Without expiry date, valid for 2 months)

Expiry date:
(max. 6 months)

Sample collection: Date:

Time:

Fasting: ☐ Yes ☐ No

Urgent: ☐ No ☐ Yes

Copy to:

Accident No.:

Accident date:

Reserved for laboratory use

Patient

Matricule:

Surname and first name:

Surname at birth (if applicable):

Date of birth: Gender: ☐ F ☐ M ☐ divers

No. & Street:

Postcode: City:

Country:

Phone: Mobile:

Email:

Prescribing physician

Physician code:

Surname:

First name:

No. & Street:

Postcode: City:

Country:

Phone: Mobile:

Email:

☐ Total IgE

SPECIFIC IgE

Nomenclature rules: maximum 6 specific IgE (mixes and/or single allergens)

MIXES

Aeroallergens

- ☐ SX1 G6: Timothy grass,
G12: Rye,
T3: Birch,
W6: Mugwort,
D1: D. pteronyssinus,
E1: Cat,
E5: Dog,
M2: C. herbarum

Food allergens

Child

- ☐ FX5 F1: Egg white,
F2: Cow milk,
F3: Cod,
F4: Wheat,
F13: Peanut,
F14: Soybean

Adult

- ☐ FX1 F13: Peanut,
F17: Hazelnut,
F18: Brazil nut,
F20: Almond,
F36: Coconut
- ☐ FX2 F3: Cod,
F24: Shrimp,
F37: Blue mussel,
F40: Tuna,
F41: Salmon
- ☐ FX3 F4: Wheat,
F7: Oat,
F8: Maize,
F10: Sesame,
F11: Buckwheat

AEROALLERGENS

Aeroallergen mixes

Animals

- ☐ EX1 E1: Cat,
E3: Horse,
E4: Cow,
E5: Dog
- ☐ EX71 E70: Goose,
E85: Chicken,
E86: Duck,
E89: Turkey
- ☐ EX72 E78: Budgerigar,
E201: Canary,
E213: Parrot,
E214: Finch

Trees

- ☐ TX5 T2: Alder,
T4: Hazel,
T8: Elm,
T12: Willow,
T14: Cottonwood
- ☐ TX6 T1: Box-elder,
T3: Birch,
T5: Beech,
T7: Oak,
T10: Walnut
- ☐ TX9 T2: Alder,
T3: Birch,
T4: Hazel,
T7: Oak,
T12: Willow

Grasses

- ☐ GX1 G3: Cocksfoot,
G4: Meadow fescue,
G5: Rye-grass,
G6: Timothy grass,
G8: Meadow grass

- ☐ GX3 G1: Sweet vernal grass,
G5: Rye-grass,
G6: Timothy grass,
G12: Rye,
G13: Velvet grass

Weeds

- ☐ WX3 W6: Mugwort,
W9: Ribwort plantain,
W10: Goosefoot,
W12: Goldenrod,
W20: Nettle
- ☐ WX5 W1: Common ragweed,
W6: Mugwort,
W7: Ox-eye daisy,
W8: Dandelion,
W12: Goldenrod
- ☐ WX6 W9: Ribwort plantain,
W10: Goosefoot,
W11: Saltwort,
W18: Sheep sorrel

Dust

- ☐ HX2 H2: House dust,
D1: D. pteronyssinus,
D2: D. farinae,
I6: German cockroach

Microorganisms

- ☐ MX2 M1: P. notatum,
M2: C. herbarum,
M3: A. fumigatus,
M5: C. albicans,
M6: A. tenuis,
M8: H. halodes

Single aeroallergens

Animals

- ☐ E86 Duck (feathers)
☐ E201 Canary (feathers)
☐ E1 Cat (dander)
☐ E3 Horse (dander)
☐ E5 Dog (dander)

- ☐ E6 Guinea pig (epithelium)
☐ E89 Turkey (feathers)
☐ E84 Hamster (epithelium)
☐ E82 Rabbit (epithelium)
☐ E70 Goose (feathers)
☐ E213 Parrot (feathers)
☐ E77 Budgerigar (droppings)
☐ E78 Budgerigar (feathers)
☐ E214 Finch (feathers)
☐ E85 Chicken (feathers)
☐ E73 Rat (epithelium)
☐ E71 Mouse (epithelium)
☐ E88 Mouse (epithelium and proteins)
☐ E4 Cow (dander)

Mites

- ☐ D1 D. pteronyssinus
☐ D2 D. farinae
☐ D3 D. microceras
☐ D70 A. siro
☐ D71 L. destructor
☐ D73 G. domesticus

Trees

- ☐ T3 Alder
☐ T2 Birch
☐ T17 Japanese cedar
☐ T209 Hornbeam
☐ T7 Oak
☐ T23 Cypress
☐ T1 Box-elder
☐ T15 Ash
☐ T5 Beech
☐ T4 Hazel
☐ T10 Walnut
☐ T8 Elm
☐ T14 Cottonwood
☐ T12 Willow
☐ T210 Privet

➔ See page two

Patient

Matricule:

Surname and first name:

(continuation of single aeroallergens)

Grasses

- ☐ G3 Cocksfoot
☐ G4 Meadow fescue
☐ G1 Sweet vernal grass
☐ G2 Bermuda grass
☐ G13 Velvet grass
☐ G201 Barley (pollen)
☐ G8 Meadow grass
☐ G6 Timothy grass
☐ G5 Ryegrass
☐ G12 Rye (pollen)

Weeds

- ☐ W1 Common ragweed
☐ W6 Mugwort
☐ W10 Goosefoot
☐ W7 Ox-eye daisy
☐ W18 Sheep sorrel
☐ W8 Dandelion
☐ W9 Ribwort plantain
☐ W12 Goldenrod
☐ W11 Saltwort

Microorganisms

- ☐ M6 A. tenuis
☐ M228 A. flavus
☐ M3 A. fumigatus
☐ M207 A. niger
☐ M36 A. terreus
☐ M5 C. albicans
☐ M2 C. herbarum
☐ M1 P. notatum
☐ M205 Trycophyton spp.

Allergen components

- ☐ E94 rFel d1 (Cat)
☐ D205 rDer p10 (D. pteronyssinus)
☐ T215 rBet v1 PR-10 (Birch)

FOOD ALLERGENS**Food allergen mixes****Foods of animal origins**

- ☐ FX2 F3: Cod,
 F24: Shrimp,
 F37: Blue mussel,
 F40: Tuna,
 F41: Salmon

Food of plant origin

- ☐ FX1 F13: Peanut,
 F17: Hazelnut,
 F18: Brazil nut,
 F20: Almond,
 F36: Coconut

- ☐ FX3 F4: Wheat,
 F7: Oat,
 F8: Maize,
 F10: Sesame,
 F11: Buckwheat

- ☐ FX17 F49: Apple,
 F92: Banana,
 F94: Pear,
 F95: Peach

Plant and animal mix

- ☐ FX5 F1: Egg white,
 F2: Cow milk,
 F3: Cod,
 F4: Wheat,
 F13: Peanut,
 F14: Soybean

Single food allergens**Foods of plant origin**

- ☐ F47 Garlic
☐ F20 Almond
☐ F210 Pineapple
☐ F13 Peanut
☐ F96 Avocado
☐ F7 Oat
☐ F92 Banana
☐ F4 Wheat
☐ F93 Cacao
☐ F31 Carrot
☐ F85 Celery
☐ F242 Cherry

- ☐ F208 Lemon
☐ F124 Spelt
☐ F44 Strawberry
☐ F98 Gliadin
☐ F79 Gluten
☐ F246 Guar gum (agar)
☐ F15 White bean
☐ F84 Kiwi
☐ F45 Brewer's yeast
☐ F8 Maize
☐ F87 Melon
☐ F89 Mustard
☐ F17 Hazelnut
☐ F256 Walnut
☐ F202 Cashew nut
☐ F36 Coconut
☐ F345 Macadamia nut
☐ F18 Brazil nut
☐ F48 Onion
☐ F33 Orange
☐ F6 Barley
☐ F218 Paprika
☐ F95 Peach
☐ F86 Parsley
☐ F94 Pear
☐ F12 Pea
☐ F49 Apple
☐ F35 Potato
☐ F259 Grape
☐ F9 Rice
☐ F11 Buckwheat
☐ F5 Rye
☐ F10 Sesame
☐ F14 Soybean
☐ F25 Tomato
☐ F234 Vanilla

Foods of animal origin

- ☐ F1 Egg white
☐ F3 Cod
☐ F78 Casein (milk)
☐ F23 Crab
☐ F24 Shrimp
☐ F82 Cheese, mould type
☐ F81 Cheese, cheddar type
☐ F80 Lobster
☐ F290 Oyster
☐ F75 Egg yolk

- ☐ F76 α-lactalbumin (milk)
☐ F77 β-lactoglobulin (milk)
☐ F325 Sheep milk
☐ F300 Goat milk
☐ F2 Cow milk
☐ F37 Blue mussel
☐ F41 Salmon
☐ F40 Tuna
☐ F27 Beef
☐ F88 Mutton
☐ F213 Rabbit meat
☐ F26 Pork
☐ F83 Chicken meat

Allergen components

- ☐ E204 nBos d6 (bovine serum albumin)
☐ F232 nGal d2 Ovalbumin (egg)

OTHER ALLERGENS**Occupational allergens**

- ☐ K81 Ficus
☐ K80 Formaldehyde
☐ K82 Latex
☐ K212 Abachi wood dust

Insects and venoms

- ☐ I1 Honeybee
☐ I205 Bumble bee
☐ I6 German cockroach
☐ I75 European hornet
☐ I3 Common wasp (vespula)
☐ I71 Mosquito

Drugs

- ☐ C6 Amoxicilloyl
☐ C5 Ampicilloyl
☐ C1 Penicilloyl G (injection)
☐ C2 Penicilloyl V (per os)

Parasite

- ☐ P1 Ascaris

Allergen components

- ☐ K208 nGal d4 Lysozyme (egg)

MULTI-ALLERGEN PANELS

Nomenclature rule: maximum 1 panel, cannot be combined with specific IgE (mixes and/or single allergens)

- ☐ Aeroallergen panel (30 single allergens + CCD)
☐ Food allergen panel (33 single allergens + CCD)
☐ Mixed panel (33 single allergens + CCD)

The detailed composition of each allergen panel is available in our test catalogue, accessible on our website.

Stamp and signature of the physician