

PATIENT ID
TEST-123456

PATIENT NAME
TEST TEST

DATE OF BIRTH
02/01/2012

SAMPLE ID
123456

BARCODE
02ALD237

ANALYZED ON
10/02/2022

TESTED ALLERGENS
295

TEST METHOD
ALEX²

REFERRING PHYSICIAN
DR ALLERGY

APPROVED ON
04/05/2022

ADDITIONAL INFORMATION

Allergy
The internal QC (Plausibility check for GD) was within acceptance range.

Highest measured IgE concentration per allergen group



Lab report: Summary on detectable sensitisations

POLLEN

Grass Pollen
Tree Pollen
Weed Pollen



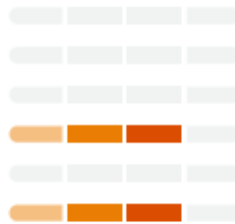
MITES

House Dust Mites & Storage Mites



PLANT-BASED FOOD

Legumes
Grains
Spices
Fruits
Vegetables
Nuts & Seeds



INSECTS & VENOMS

Ant, Bee, Wasp
Cockroach



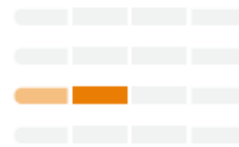
MICROORGANISMS

Fungal Spores & Yeast



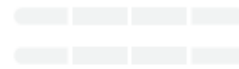
ANIMAL-DERIVED FOOD

Milk
Egg
Fish & Seafood
Meat



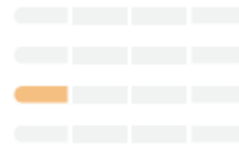
EPITHELIAL TISSUES OF ANIMALS

Pets
Farm Animals



OTHERS

Latex
Ficus
CCD
Parasite



Name

E/M

Allergen

Function

kU_A/L**POLLEN****Grass Pollen**

| | | | | | |
|------------------------|---|--------------|-----------------|--------|--|
| Bermuda grass | ⦿ | Cyn d | | 16.50 | |
| | ⦿ | Cyn d 1 | Beta-Expansin | 23.77 | |
| Perennial Ryegrass | ⦿ | Lol p 1 | Beta-Expansin | 44.33 | |
| Bahia grass | ⦿ | Pas n | | 2.90 | |
| Timothy grass | ⦿ | Phl p 1 | Beta-Expansin | 46.79 | |
| | ⦿ | Phl p 2 | Expansin | 37.58 | |
| | ⦿ | Phl p 5.0101 | Grass Group 5/6 | 45.43 | |
| | ⦿ | Phl p 6 | Grass Group 5/6 | 3.88 | |
| | ⦿ | Phl p 7 | Polcalcin | ≤ 0.10 | |
| | ⦿ | Phl p 12 | Profilin | ≤ 0.10 | |
| Common reed | ⦿ | Phr c | | 0.82 | |
| Cultivated rye, Pollen | ⦿ | Sec c_pollen | | 14.56 | |

Fruit

| | | | | | |
|------------|---|-----------|-------------------|--------|--|
| Kiwi | ⦿ | Act d 1 | Cysteine protease | ≤ 0.10 | |
| | ⦿ | Act d 2 | TLP | ≤ 0.10 | |
| | ⦿ | Act d 5 | Kiwellin | 0.20 | |
| | ⦿ | Act d 10 | nsLTP | ≤ 0.10 | |
| Papaya | ⦿ | Car p | | ≤ 0.10 | |
| Orange | ⦿ | Cit s | | ≤ 0.10 | |
| Melon | ⦿ | Cuc m 2 | Profilin | ≤ 0.10 | |
| Fig | ⦿ | Fic c | | ≤ 0.10 | |
| Strawberry | ⦿ | Fra a 1+3 | PR-10+LTP | 10.99 | |
| Apple | ⦿ | Mal d 1 | PR-10 | 1.70 | |
| | ⦿ | Mal d 2 | TLP | ≤ 0.10 | |
| | ⦿ | Mal d 3 | nsLTP | ≤ 0.10 | |
| Mango | ⦿ | Man i | | ≤ 0.10 | |
| Banana | ⦿ | Mus a | | ≤ 0.10 | |
| Avocado | ⦿ | Pers a | | ≤ 0.10 | |
| Cherry | ⦿ | Pru av | | ≤ 0.10 | |
| Peach | ⦿ | Pru p 3 | nsLTP | ≤ 0.10 | |
| Pear | ⦿ | Pyr c | | ≤ 0.10 | |
| Blueberry | ⦿ | Vac m | | ≤ 0.10 | |
| Grapes | ⦿ | Vit v 1 | nsLTP | 0.32 | |

MITES**House Dust Mite**

| | | | | | |
|--------------------------|---|---------|-------------------|--------|--|
| American house dust mite | ⦿ | Der f 1 | Cysteine protease | 3.42 | |
| | ⦿ | Der f 2 | NPC2 Family | 25.76 | |
| European house dust mite | ⦿ | Der p 1 | Cysteine protease | 4.45 | |
| | ⦿ | Der p 2 | NPC2 Family | 20.06 | |
| | ⦿ | Der p 5 | unknown | ≤ 0.10 | |