

Medical Report

PROTIA Allergy-Q64 Food

Sample Code:

Last name:

Name:

Date of birth:

Sex:

Group:

Execution:

No	Name	Code	IU/mL	Class
1	Egg	f1	<0.15	0
2	Milk	f2	<0.15	0
3	Peanut	f13	<0.15	0
4	Soy bean	f14	<0.15	0
5	Wheat	f4	<0.15	0
6	Crab	f23	<0.15	0
7	Shrimp	f24	1.27	2
8	Mackerel	f206	<0.15	0
9	Cultivated rye	g12	<0.15	0
10	CCD	o214	<0.15	0
11	Peach	f95	<0.15	0
12	Apple	f49	<0.15	0
13	Sesame	f10	<0.15	0
14	Codfish	f3	<0.15	0
15	Tuna/ Salmon	f40/f41	<0.15	0
16	Fish mix	fx1	<0.15	0
17	Lobster/ Pacific squid	f80/f58	<0.15	0
18	Eel	f264	<0.15	0
19	Shellfish mix	fx2	<0.15	0
20	Silkworm pupa	-	0.92	2
21	Pork	f26	<0.15	0
22	Beef	f27	<0.15	0

No	Name	Code	IU/mL	Class
23	Chicken	f83	<0.15	0
24	Lamb meat	f88	<0.15	0
25	Cheese, cheddar type	f81	<0.15	0
26	Barley	f6	<0.15	0
27	Rice	f9	<0.15	0
28	Buckwheat	f11	<0.15	0
29	Yeast, baker's	f45	<0.15	0
30	Corn	f8	<0.15	0
31	Carrot	f31	<0.15	0
32	Potato	f35	<0.15	0
33	Garlic/ Onion	f47/f48	<0.15	0
34	Celery	f85	<0.15	0
35	Cucumber	f244	<0.15	0
36	Tomato	f25	<0.15	0
37	Citrus mix	f33	<0.15	0
38	Strawberry	f44	<0.15	0
39	Fruit mix	fx3	<0.15	0
40	Sweet chestnut	f299	<0.15	0
41	Walnut	f256	<0.15	0
42	Hazel nut	f17	<0.15	0
43	Nut mix	fx4	<0.15	0
44	Cacao	f93	<0.15	0

fx1 (Fish mix): plaice, anchovy, alaska pollock

fx2 (Shellfish mix): blue mussel, oyster, clam, scallop

fx3 (Fruit mix): kiwi, mango, banana

fx4 (Nut mix): almond, pine nut, sunflower

RANGE OF INTERPRETATION

IU/mL	Class	Description
≤0.34	0	Not found
0.35-0.69	1	Weak
0.70-3.49	2	Moderate
3.50-17.49	3	Moderately strong
17.50-49.99	4	Strong
50.00-99.99	5	Very strong
≥100.00	6	Extremely strong