



Special Pricing

Allergy - IgE Positive

- \$1.00 per ml
- Must purchase full bulk volume or research sample volume
- Additional Cost for Dry Ice and Shipping
- Draw Dates from March 2012 to October 2012
- Antibody Data Sheets for Sale Items included in this PDF
- Final price and volume available listed on Antibody Data Sheet

Would you like to order this product?

- Fill out our online order form at www.plasmalab.com/place-your-order
- Email us at products@plasmalab.com
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from IgE-positive donors?

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www.plasmalab.com/2-ml-and-10-ml-allergic-ige-positive-human-plasma-catalog

PlasmaLab International

Everett WA | USA

(1) 425-258-3653 | plasmalab@plasmalab.com

www.plasmalab.com



3128 Norton Avenue
 Everett, WA 98201 USA
 Telephone: 425-258-3653
 Fax: 425-259-1854
 plasmalab@plasmalab.com
 http://www.plasmalab.com

ANTIBODY DATA SHEET

PLI Permanent ID	25663-JH	Specimen Type	Plasma
Bleed Number	PL 21717	Test Type	ImmunoCap
Draw Date	07/18/2012	Test Date	11/06/2019
Gender	Male	Methodology	FEIA
Birth Date	05/22/1992	BloodType	O+
Ethnicity	Asian	Diagnosis	Allergic rhinitis, No Immunotherapy

Allergen	Description	Result	Unit
D1	Dermatophagoides pteronyssinus	31.15	kU/l
E1	Cat dander	5.03	kU/l
E5	Dog dander	4.52	kU/l
F1	Egg white	0.09	kU/l
F14	Soybean	0.33	kU/l
G6	Timothy grass	20.3	kU/l
M3	Aspergillus fumigatus	0.99	kU/l
M6	Alternaria ternius	0.38	kU/l
T3	Birch	0.11	kU/l
W1	Common ragweed	0.28	kU/l
X22	IgE-Total	787.28	kU/l
F84	Kiwi fruit	1	kU/l
O214	CCD. MUXF3 from Bromelin	0.05	kU/l
MS-SSC-All	Matched Set - Ser/Sod.Cit -All - MS-SSC-All	2	

This is to certify that the human product listed above has been tested and found to be negative for antibodies to HIV and HCV, non-reactive to HBsAg and non-reactive for HIV-1 RNA, HCV RNA by FDA licensed tests. Not tested for anti-HBC.



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ANTIBODY DATA SHEET

PLI Permanent ID	23035-BL	Specimen Type	Plasma
Bleed Number	PL 21419	Test Type	ImmunoCap
Draw Date	03/27/2012	Test Date	04/16/2012
Gender	Male	Methodology	FEIA
Birth Date	09/11/1990	BloodType	Not Known
Ethnicity	Caucasian	Diagnosis	Allergic rhinitis, No Immunotherapy

Allergen	Description	Result	Unit
D1	Dermatophagoides pteronyssinus	66.5	kU/l
D2	Dermatophagoides farinae	31.1	kU/l
M6	Alternaria ternius	15.2	kU/l
T3	Birch	10.4	kU/l

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ANTIBODY DATA SHEET

PLI Permanent ID	25047-SL	Specimen Type	Plasma
Bleed Number	PL 21381	Test Type	ImmunoCap
Draw Date	03/12/2012	Test Date	08/17/2017
Gender	Female	Methodology	FEIA
Birth Date	07/19/1979	BloodType	A+
Ethnicity	Caucasian	Diagnosis	Allergic rhinitis, No Immunotherapy

Allergen	Description	Result	Unit
D1	Dermatophagoides pteronyssinus	65.7	kU/l
D2	Dermatophagoides farinae	23.4	kU/l
D203	Der p 2	31.3	kU/l
D202	Der p 1	27	kU/l
X22	IgE-Total	1245	kU/l
F26	Pork - F26	2.21	kU/l
a-IgE	Total IgE - a-IgE	1282	kU/l
F75	Egg yolk - F75	0.11	kU/l
F5	Rye - F5	0.12	kU/l
T11	Sycamore - T11	0.1	kU/l
T11	Sycamore - T11	0.1	kU/l
F95	Peach - F95	0.24	kU/l
E6	Guinea pig epithelium - E6	13.2	kU/l
E84	Hamster epithelium - E84	3.48	kU/l
F237	Apricot - F237	0.13	kU/l
F26	Pork - F26	2.21	kU/l
T23	Italian cypress - T23	0.13	kU/l
F35	Potato - F35	0.1	kU/l
M1	Penicillium notatum - M1	0.1	kU/l
d204	Der f 1 - d204	32.7	kU/l

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ANTIBODY DATA SHEET

PLI Permanent ID	25218-NJ	Specimen Type	Plasma
Bleed Number	PL 21439	Test Type	ImmunoCap
Draw Date	04/04/2012	Test Date	06/13/2013
Gender	Male	Methodology	FEIA
Birth Date	07/12/1992	BloodType	Not Known
Ethnicity	Other	Diagnosis	Allergic rhinitis, Yes - immunotherapy

Allergen	Description	Result	Unit
D1	Dermatophagoides pteronyssinus	82.3	kU/l
D2	Dermatophagoides farinae	67.2	kU/l
X22	IgE-Total	1248	kU/l
D202	Der p 1	31.4	kU/l
D203	Der p 2	28.2	kU/l

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ANTIBODY DATA SHEET

PLI Permanent ID	25167-AL	Specimen Type	Plasma
Bleed Number	PL 21418	Test Type	ImmunoCap
Draw Date	03/26/2012	Test Date	12/16/2019
Gender	Female	Methodology	FEIA
Birth Date	04/01/1990	BloodType	Not Known
Ethnicity	Hispanic	Diagnosis	Allergic rhinitis, No Immunotherapy

Allergen	Description	Result	Unit
D1	Dermatophagoides pteronyssinus	0.06	kU/l
E1	Cat dander	2.85	kU/l
E3	Horse dander	0.22	kU/l
E5	Dog dander	7.18	kU/l
E6	Guinea pig epithelium	8.5	kU/l
E7	Pigeon droppings	0.02	kU/l
F1	Egg white	0.05	kU/l
F13	Peanut	0.03	kU/l
F14	Soybean	0.02	kU/l
F17	Hazelnut	0.02	kU/l
F2	Milk	0.48	kU/l
F24	Shrimp	0.05	kU/l
F3	Codfish	0.04	kU/l
G6	Timothy grass	0.02	kU/l
I6	Cockroach	0.04	kU/l
M3	Aspergillus fumigatus	0.03	kU/l
M6	Alternaria ternius	0.05	kU/l
T3	Birch	0.01	kU/l
T9	Olive	0.03	kU/l
W1	Common ragweed	0.06	kU/l
W21	Parietaria judaica	0.05	kU/l
W6	Mugwort	0.02	kU/l
X22	IgE-Total	91.58	kU/l
E82	Rabbit epithelium	0.03	kU/l
E84	Hamster epithelium	24.05	kU/l
E85	Chicken feathers	0.03	kU/l
E86	Duck feathers	0.03	kU/l
E87	Rat	11.11	kU/l
E88	Mouse	9.46	kU/l
EX72	e78, e201, e213, parakeet	0.06	kU/l
O214	CCD. MUXF3 from Bromelin	0	kU/l
MS-SSC-All	Matched Set - Ser/Sod.Cit -All - MS-SSC-All	2	

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ANTIBODY DATA SHEET

PLI Permanent ID	25536-CS	Specimen Type	Plasma
Bleed Number	PL 21675	Test Type	ImmunoCap
Draw Date	06/27/2012	Test Date	02/12/2020
Gender	Female	Methodology	FEIA
Birth Date	07/24/1985	BloodType	Not Known
Ethnicity	Caucasian	Diagnosis	Allergic rhinitis

Allergen	Description	Result	Unit
D1	Dermatophagoides pteronyssinus	26.74	kU/l
D2	Dermatophagoides farinae	35.38	kU/l
E1	Cat dander	1.8	kU/l
E3	Horse dander	0.14	kU/l
E4	Cow dander	0.14	kU/l
E5	Dog dander	1.55	kU/l
E6	Guinea pig epithelium	0.16	kU/l
E7	Pigeon droppings	0.16	kU/l
F1	Egg white	0.03	kU/l
F10	Sesame seed	1.14	kU/l
F11	Buckwheat	6.31	kU/l
F12	Green pea	0.34	kU/l
F13	Peanut	1.88	kU/l
F14	Soybean	0.35	kU/l
F15	White bean	0.32	kU/l
F17	Hazelnut	6.24	kU/l
F18	Brazil nut	7.91	kU/l
F2	Milk	0.04	kU/l
F20	Almond	0.39	kU/l
F23	Crab	0.28	kU/l
F24	Shrimp	0.22	kU/l
F25	Tomato	0.57	kU/l
F26	Pork	0.03	kU/l
F27	Beef	0.04	kU/l
F3	Codfish	0.04	kU/l
F31	Carrot	0.38	kU/l
F33	Orange	0.29	kU/l
F35	Potato	0.34	kU/l
F36	Coconut	0.99	kU/l
F37	Blue mussel	0.21	kU/l
F4	Wheat	0.42	kU/l
F40	Tuna	0.04	kU/l
F41	Salmon	0.06	kU/l
F44	Strawberry	0.93	kU/l
F45	Baker's yeast	0.07	kU/l
F47	Garlic	0.37	kU/l

F48	Onion	0.38	kU/l
F49	Apple	0.34	kU/l
F5	Rye	0.5	kU/l
F6	Barley	0.53	kU/l
F7	Oat	0.49	kU/l
F75	Egg yolk	0.03	kU/l
F8	Corn	0.38	kU/l
F83	Chicken meat	0.06	kU/l
F9	Rice	0.37	kU/l
G10	Johnson grass	0.43	kU/l
G2	Bermuda grass	0.44	kU/l
G6	Timothy grass	0.6	kU/l
G7	Common reed grass	0.43	kU/l
I1	Honey bee venom	0.4	kU/l
I2	White-faced hornet	0.42	kU/l
I3	Yellow jacket venom	0.35	kU/l
I4	Paper wasp venom	0.12	kU/l
I6	Cockroach	0.31	kU/l
M1	Penicillium notatum	0.09	kU/l
M10	Sternophyllum botryosum	0.05	kU/l
M11	Rhizopus nigricans	0.05	kU/l
M12	Aureobasidium pullulans	0.05	kU/l
M13	Phoma betae	0.1	kU/l
M14	Epicocum purpurascens	0.05	kU/l
M15	Trichoderma viride	0.05	kU/l
M16	Curvularia lunata	0.02	kU/l
M2	Cladosporium herbarum	0.04	kU/l
M3	Aspergillus fumigatus	0.06	kU/l
M4	Mucor racemosus	0.08	kU/l
M5	Candida albicans	0.11	kU/l
M6	Alternaria tenuis	0.05	kU/l
M7	Botrytis cinerea	0.03	kU/l
M8	Helminthosporium halodes	0.04	kU/l
M9	Fusarium moniliforme	0.03	kU/l
T1	Maple	0.48	kU/l
T10	Walnut	0.5	kU/l
T11	Sycamore	0.43	kU/l
T12	Willow	0.52	kU/l
T14	Cottonwood	0.42	kU/l
T15	White ash	1.2	kU/l
T16	White pine	0.35	kU/l
T17	Japanese cedar	1.35	kU/l
T2	Alder	0.39	kU/l
T22	Pecan	0.6	kU/l
T23	Italian cypress	0.6	kU/l
T3	Birch	0.42	kU/l
T4	Hazelnut	0.5	kU/l
T5	Beech	0.42	kU/l
T6	Mountain cedar	1.02	kU/l
T7	Oak	0.41	kU/l
T8	Elm	0.51	kU/l
T9	Olive	0.59	kU/l
W1	Common ragweed	4.28	kU/l

W10	Lamb's quarters	0.42	kU/l
W11	Russian thistle	0.38	kU/l
W12	Golden rod	1.56	kU/l
W13	Cocklebur	3.36	kU/l
W14	Rough pigweed	0.39	kU/l
W15	Scale	0.39	kU/l
W16	Rough marsh elder	1.85	kU/l
W18	Sheep sorrel	0.41	kU/l
W19	Parietaria officinalis	0.39	kU/l
W2	Western ragweed	3.58	kU/l
W20	Nettle	0.43	kU/l
W21	Parietaria judaica	0.42	kU/l
W3	Giant ragweed	3.95	kU/l
W5	Wormwood	1.79	kU/l
W6	Mugwort	2.07	kU/l
W7	Ox-eye daisy	1.59	kU/l
W8	Dandelion	1.66	kU/l
W9	English plantain	0.39	kU/l
D201	Blomia tropicalis	0.23	kU/l
E87	Rat	0.05	kU/l
E88	Mouse	0.02	kU/l
EX72	e78, e201, e213, parakeet	0.09	kU/l
F207	Clam	0.26	kU/l
F242	Cherry	0.35	kU/l
F338	ScAllop	0.35	kU/l
F79	Gluten	0.37	kU/l
F84	Kiwi fruit	0.4	kU/l
F85	Celery	0.4	kU/l
F92	Banana	0.49	kU/l
F93	Cacao	0.05	kU/l
O214	CCD. MUXF3 from Bromelin	0.26	kU/l
T216	rBet v 2, Profilin, Birch	0.06	kU/l
a-IgE	Total IgE	197	kU/l
F224	Poppy - F224	9.11	kU/l
MS-SSC-All	Matched Set - Ser/Sod.Cit -All - MS-SSC-All	2	

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ANTIBODY DATA SHEET

PLI Permanent ID	25760-CL	Specimen Type	Plasma
Bleed Number	PL 21909	Test Type	ImmunoCap
Draw Date	10/18/2012	Test Date	09/14/2017
Gender	Female	Methodology	FEIA
Birth Date	09/01/1966	BloodType	Not Known
Ethnicity	Caucasian	Diagnosis	Allergic rhinitis, No Immunotherapy

Allergen	Description	Result	Unit
E1	Cat dander	92.2	kU/l
T14	Cottonwood	0.4	kU/l
W10	Lamb's quarters	0.51	kU/l
W9	English plantain	1.29	kU/l
x169	cfDNA - x169	3.1	ng

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