



IMMULITE 1000/2000/2000 XPi Immunoassay Systems

Allergy Menu

Menu available outside the United States

siemens-healthineers.com



Providing multiple tests on a single, easy-to-use analyzer—including allergy and a wide range of specialty offerings—the IMMULITE® 2000 XPi Immunoassay System makes it simple to scale your capabilities without disrupting regular day-to-day operations.

With the IMMULITE 2000 XPi Immunoassay System, scaling your allergy and specialty test offerings feels routine.

Specific Allergens

		Catalog No.	
		20 tests	40 tests
Animals			
A174	nCan f 1 – <i>Canis familiaris</i>	A174L2	—
A345	nFel d 1 – <i>Felis domesticus</i>	A345L2	—
E1	Cat Dander – Epithelium	—	E1L4
E2	Dog Epithelium	—	E2L4
E3	Horse Dander	—	E3L4
E4	Cow Dander	E4L2	—
E5	Dog Dander	—	E5L4
E6	Guinea Pig Epithelium	E6L2	—
E7	Pigeon Droppings	E7L2	—
E70	Goose Feathers	E70L2	—
E71	Mouse Epithelium	E71L2	—
E72	Mouse Urine	E72L2	—
E73	Rat Epithelium	E73L2	—
E74	Rat Urine	E74L2	—
E75	Rat Serum Proteins	E75L2	—
E76	Mouse Serum Proteins	E76L2	—
E78	Budgerigar Feathers	E78L2	—
E80	Goat Epithelium	E80L2	—
E81	Sheep Epithelium	E81L2	—
E82	Rabbit Epithelium	—	E82L4
E83	Swine Epithelium	E83L2	—
E84	Hamster Epithelium	E84L2	—
E85	Chicken Feathers	E85L2	—
E86	Duck Feathers	E86L2	—
E87	Rat	E87L2	—
E88	Mouse	E88L2	—
E89	Turkey Feathers	E89L2	—
E91	Parrot Feathers	E91L2	—
E201	Canary Feathers	E201L2	—
E209	Gerbil Epithelium	E209L2	—
E215	Pigeon Feathers	E215L2	—
E219	Chicken Serum Proteins	E219L2	—
E220	nFel d 2 – <i>Felis domesticus</i>	E220L2	—
E221	nCan f 3 – <i>Canis familiaris</i>	E221L2	—
E222	Porcine Serum Albumin	E222L2	—
Drugs			
C1	Penicilloyl G	C1L2	—
C2	Penicilloyl V	C2L2	—
C70	Insulin, Porcine	C70L2	—
C71	Insulin, Bovine	C71L2	—
C73	Insulin, Human	C73L2	—
C74	Porcine Gelatin	C74L2	—
C203	Ampicillin	C203L2	—
C204	Amoxicillin	C204L2	—
Dust			
H1	House Dust – Greer	—	H1L4
H6	House Dust – Japan	H6L2	—
Foods			
A464	rMal d 1 – <i>Malus domestica</i>	A464L2	—
A597	rPru av 1 – <i>Prunus avium</i>	A597L2	—
A599	rPru av 3 – <i>Prunus avium</i>	A599L2	—
A600	rPru av 4 – <i>Prunus avium</i>	A600L2	—
A603	nPru p 3 – <i>Prunus persica</i>	A603L2	—
A796	rMal d 4 – <i>Malus domestica</i>	A796L2	—
F1	Egg White	—	F1L4
F2	Milk	—	F2L4
F3	Codfish	—	F3L4
F4	Wheat	—	F4L4
F5	Rye	F5L2	—

		Catalog No.	
		20 tests	40 tests
Foods (continued)			
F6	Barley	F6L2	—
F7	Oat	F7L2	—
F8	Corn	—	F8L4
F9	Rice	—	F9L4
F10	Sesame Seed	F10L2	—
F11	Buckwheat	F11L2	—
F12	Green Pea	F12L2	—
F13	Peanut	—	F13L4
F14	Soybean	—	F14L4
F15	White Bean	F15L2	—
F17	Hazelnut	—	F17L4
F18	Brazil Nut	F18L2	—
F19	Cayenne Pepper	F19L2	—
F20	Almond	F20L2	—
F21	Sugar Cane	F21L2	—
F23	Crab	F23L2	—
F24	Shrimp	—	F24L4
F25	Tomato	—	F25L4
F26	Pork	F26L2	—
F27	Beef	F27L2	—
F31	Carrot	—	F31L4
F33	Orange	—	F33L4
F35	Potato	F35L2	—
F36	Coconut	F36L2	—
F37	Blue Mussel	F37L2	—
F40	Tuna	F40L2	—
F41	Salmon	F41L2	—
F42	Haddock	F42L2	—
F44	Strawberry	F44L2	—
F45	Baker's Yeast	F45L2	—
F47	Garlic	F47L2	—
F48	Onion	F48L2	—
F49	Apple	—	F49L4
F50	Chub Mackerel	F50L2	—
F51	Bamboo Shoot	F51L2	—
F54	Sweet Potato	F54L2	—
F55	Common Millet	F55L2	—
F56	Foxtail Millet	F56L2	—
F58	Pacific Squid	—	F58L4
F59	Octopus	F59L2	—
F60	Jack Mackerel, Scad	F60L2	—
F61	Sardine	F61L2	—
F65	Perch	F65L2	—
F67	Parmesan Cheese	F67L2	—
F75	Egg Yolk	—	F75L4
F76	Alpha Lactalbumin	—	F76L4
F77	Beta Lactoglobulin	—	F77L4
F78	Casein	—	F78L4
F79	Gluten	—	F79L4
F80	Lobster	F80L2	—
F81	Cheese, Cheddar	F81L2	—
F82	Cheese, Mold-type	F82L2	—
F83	Chicken Meat	F83L2	—
F84	Kiwi Fruit	F84L2	—
F85	Celery	F85L2	—
F86	Parsley	F86L2	—
F87	Melon	F87L2	—
F88	Lamb	F88L2	—
F89	Mustard	F89L2	—
F90	Malt	F90L2	—
F91	Mango	F91L2	—
F92	Banana	F92L2	—

		Catalog No.	
		20 tests	40 tests
Foods (continued)			
F93	Cacao	F93L2	—
F94	Pear	F94L2	—
F95	Peach	F95L2	—
F96	Avocado	F96L2	—
F97	Yam	F97L2	—
F102	Cantaloupe	F102L2	—
F105	Chocolate	F105L2	—
F119	Radish	F119L2	—
F147	Flounder	F147L2	—
F170	Swiss Cheese	F170L2	—
F182	Lima Bean	F182L2	—
F201	Pecan Nut	F201L2	—
F202	Cashew	F202L2	—
F203	Pistachio	F203L2	—
F204	Trout	F204L2	—
F205	Herring	F205L2	—
F206	Mackerel	F206L2	—
F207	Clam	F207L2	—
F208	Lemon	F208L2	—
F209	Grapefruit	F209L2	—
F210	Pineapple	F210L2	—
F212	Mushroom	F212L2	—
F213	Rabbit	F213L2	—
F214	Spinach	F214L2	—
F215	Lettuce	F215L2	—
F216	Cabbage	F216L2	—
F217	Brussels Sprouts	F217L2	—
F218	Paprika	F218L2	—
F219	Fennel Seed	F219L2	—
F220	Cinnamon	F220L2	—
F221	Coffee	F221L2	—
F222	Tea	F222L2	—
F223	Green Olive	F223L2	—
F224	Poppy Seed	F224L2	—
F225	Pumpkin	F225L2	—
F231	Boiled Milk	F231L2	—
F232	Ovalbumin	F232L2	—
F233	Ovomucoid	F233L2	—
F234	Vanilla	F234L2	—
F235	Lentil	F235L2	—
F236	Whey	F236L2	—
F237	Apricot	F237L2	—
F242	Cherry	F242L2	—
F244	Cucumber	F244L2	—
F245	Egg	F245L2	—
F247	Honey	F247L2	—
F253	Pine Nut	F253L2	—
F254	Plaice	F254L2	—
F255	Plum	F255L2	—
F256	Walnut	F256L2	—
F258	Squid	F258L2	—
F259	Grape	F259L2	—
F260	Broccoli	F260L2	—
F261	Asparagus	F261L2	—
F262	Eggplant	F262L2	—
F263	Green Pepper	F263L2	—
F265	Caraway	F265L2	—
F268	Clove	F268L2	—
F269	Basil	F269L2	—
F270	Ginger	F270L2	—
F271	Anise	F271L2	—

		Catalog No.	
		20 tests	40 tests
Foods (continued)			
F272	Tarragon	F272L2	—
F273	Thyme	F273L2	—
F274	Marjoram	F274L2	—
F277	Dill	F277L2	—
F278	Bay Leaf	F278L2	—
F279	Chili Pepper	F279L2	—
F280	Black Pepper	F280L2	—
F281	Curry	F281L2	—
F282	Nutmeg	F282L2	—
F283	Oregano	F283L2	—
F284	Turkey Meat	F284L2	—
F287	Red Kidney Bean	F287L2	—
F288	Blueberry	F288L2	—
F289	Date	F289L2	—
F290	Oyster	F290L2	—
F291	Cauliflower	F291L2	—
F293	Papaya	F293L2	—
F294	Passion Fruit	F294L2	—
F299	Chestnut	F299L2	—
F300	Pinto Bean	F300L2	—
F301	Persimmon	F301L2	—
F302	Mandarin (Tangerine)	F302L2	—
F303	Halibut	F303L2	—
F306	Lime	F306L2	—
F309	Chick Pea	F309L2	—
F312	Swordfish	F312L2	—
F313	Anchovy	F313L2	—
F314	Snail	F314L2	—
F315	Green Bean	F315L2	—
F317	Coriander	F317L2	—
F320	Crayfish	F320L2	—
F325	Sheep's Milk	F325L2	—
F329	Watermelon	F329L2	—
F335	Lupine	F335L2	—
F337	Sole	F337L2	—
F338	Scallop	F338L2	—
F341	Cranberry	F341L2	—
F343	Raspberry	F343L2	—
F344	Sage	F344L2	—
F345	Macadamia Nut	F345L2	—
F349	Salmon Roe	—	F349L4
F350	Alaskan Pollock Roe	F350L2	—
F351	nPen m 1 – <i>Penaeus monodon</i>	F351L2	—
F352	rAra h 8 – <i>Arachis hypogaea</i> *	F352L2	—
F358	Artichoke	F358L2	—
F360	Yogurt	F360L2	—
F375	Horseradish	F375L2	—
F381	Red Snapper	F381L2	—
F401	Loquat	F401L2	—
F402	Fig	F402L2	—
F403	Brewer's Yeast	F403L2	—
F405	Mint	F405L2	—
F406	Arugula	F406L2	—
F408	Whiting	F408L2	—
F409	Goat's Milk	F409L2	—
F416	sTri a 19 – <i>Triticum aestivum</i> *	F416L2	—
F422	nAra h 1 – <i>Arachis hypogaea</i> *	F422L2	—
F423	rAra h 2 – <i>Arachis hypogaea</i> *	F423L2	—
F424	nAra h 3 – <i>Arachis hypogaea</i> *	F424L2	—
F427	rAra h 9 – <i>Arachis hypogaea</i> *	F427L2	—
F447	nAra h 6 – <i>Arachis hypogaea</i> *	F447L2	—

*Under development. Not commercially available. Future availability cannot be guaranteed.

		Catalog No.	
		20 tests	40 tests
Grasses			
G1	Sweet Vernal Grass	G1L2	—
G2	Bermuda Grass	—	G2L4
G3	Orchard Grass	—	G3L4
G4	Meadow Fescue	G4L2	—
G5	Perennial Rye Grass	—	G5L4
G6	Timothy Grass	—	G6L4
G7	Common Reed Grass	G7L2	—
G8	June Grass (Kentucky Blue)	—	G8L4
G9	Red Top	G9L2	—
G10	Johnson Grass	G10L2	—
G11	Brome Grass	G11L2	—
G12	Cultivated Rye Grass	—	G12L4
G13	Velvet Grass	G13L2	—
G14	Cultivated Oat Grass	G14L2	—
G15	Cultivated Wheat Grass	G15L2	—
G16	Meadow Foxtail Grass	G16L2	—
G17	Bahia Grass	G17L2	—
G70	Wild Rye Grass	G70L2	—
G71	Canary Grass	G71L2	—
G202	Cultivated Corn	G202L2	—
G203	Salt Grass	G203L2	—
Insects			
A45	rApi m 1 – <i>Apis mellifera</i>	A45L2	—
A46	rApi m 2 – <i>Apis mellifera</i>	A46L2	—
A670	rVes v 5 – <i>Vespula vulgaris</i>	A670L2	—
I1	Honey Bee Venom	—	I1L4
I2	White-faced Hornet	I2L2	—
I3	Yellow Jacket Venom	I3L2	—
I4	Paper Wasp Venom	I4L2	—
I5	Yellow Hornet	I5L2	—
I6	Cockroach	I6L2	—
I8	Moth	I8L2	—
I70	Imported Fire Ant	I70L2	—
I71	Mosquito	I71L2	—
I73	Chironomus spp.	—	I73L4
I75	European Hornet	I75L2	—
I203	Mediterranean Flour Moth	I203L2	—
I204	Housefly	I204L2	—
I206	American Cockroach	I206L2	—
Mites			
A295	nDer f 1 – <i>Dermatophagoides farinae</i>	A295L2	—
A302	nDer f 2 – <i>Dermatophagoides farinae</i>	A302L2	—
A310	nDer p 1 – <i>Dermatophagoides pteronyssinus</i>	A310L2	—
A316	nDer p 2 – <i>Dermatophagoides pteronyssinus</i>	A316L2	—
D1	<i>Dermatophagoides pteronyssinus</i>	—	D1L4
D2	<i>Dermatophagoides farinae</i>	—	D2L4
D3	<i>Dermatophagoides microceras</i>	D3L2	—
D70	<i>Acarus siro</i>	D70L2	—
D71	<i>Lepidoglyphus destructor</i>	D71L2	—
D72	<i>Tyrophagus putrescentiae</i>	D72L2	—
D73	<i>Glycyphagus domesticus</i>	D73L2	—
D74	<i>Euroglyphus maynei</i>	D74L2	—
D201	<i>Blomia tropicalis</i>	D201L2	—
D205	rDer p 10 – <i>Dermatophagoides pteronyssinus</i> *	D205L2	—
D209	rDer p 23 – <i>Dermatophagoides pteronyssinus</i> *	D209L2	—

*Under development. Not commercially available. Future availability cannot be guaranteed.

		Catalog No.	
		20 tests	40 tests
Molds			
A3050	nAsp r 1 – <i>Aspergillus restrictus</i>	A3050L2	—
M1	<i>Penicillium notatum</i>	—	M1L4
M2	<i>Cladosporium herbarum</i>	—	M2L4
M3	<i>Aspergillus fumigatus</i>	—	M3L4
M4	<i>Mucor racemosus</i>	M4L2	—
M5	<i>Candida albicans</i>	—	M5L4
M6	<i>Alternaria tenuis</i>	—	M6L4
M7	<i>Botrytis cinerea</i>	M7L2	—
M8	<i>Helminthosporium halodes</i>	M8L2	—
M9	<i>Fusarium moniliforme</i>	M9L2	—
M10	<i>Stemphylium botryosum</i>	M10L2	—
M11	<i>Rhizopus nigricans</i>	M11L2	—
M12	<i>Aureobasidium pullulans</i>	M12L2	—
M13	<i>Phoma betae</i>	M13L2	—
M14	<i>Epicothium purpurascens</i>	M14L2	—
M15	<i>Trichoderma viride</i>	M15L2	—
M16	<i>Curvularia lunata</i>	M16L2	—
M45	<i>Hormodendrum hordei</i>	M45L2	—
M70	<i>Pityrosporum orbiculare</i>	M70L2	—
M88	<i>Stemphylium solani</i>	M88L2	—
M202	<i>Cephalosporium acremonium</i>	M202L2	—
M203	<i>Trichosporon pullulans</i>	M203L2	—
M204	<i>Ulocladium chartarum</i>	M204L2	—
M205	<i>Trichophyton rubrum</i>	M205L2	—
M207	<i>Aspergillus niger</i>	M207L2	—
M208	<i>Chaetomium globosum</i>	M208L2	—
M212	<i>Micropolyspora faeni</i>	M212L2	—
M300	Eurotium	M300L2	—
M304	<i>Aspergillus oryzae</i>	M304L2	—
M305	<i>Penicillium brevicompactum</i>	M305L2	—
M309	<i>Aspergillus terreus</i>	M309L2	—
M310	<i>Aspergillus nidulans</i>	M310L2	—
M311	<i>Aspergillus flavus</i>	M311L2	—
M312	<i>Aspergillus clavatus</i>	M312L2	—
Occupational			
K8	Hops	K8L2	—
K20	Wool	K20L2	—
K70	Green Coffee Bean	K70L2	—
K71	Castor Bean	K71L2	—
K72	Ispaghula (Psyllium)	K72L2	—
K74	Silk (Bombyx)	K74L2	—
K75	Isocyanate TDI	K75L2	—
K76	Isocyanate MDI	K76L2	—
K77	Isocyanate HDI	K77L2	—
K80	Formaldehyde/Formalin	K80L2	—
K81	Ficus spp.	K81L2	—
K82	Latex	—	K82L4
K84	Sunflower Seed	K84L2	—
K87	Alpha-Amylase (Fungal)	K87L2	—
K202	Bromelain	K202L2	—
K210	Maleic Anhydride (MA)	K210L2	—
K213	Tetrachlorophthalic Anhydride (TCPA)	K213L2	—
K225	Horseradish Peroxidase (HRPO)	K225L2	—
K226	Ascorbate Oxidase	K226L2	—
K301	Flour Dust	K301L2	—

		Catalog No.	
		20 tests	40 tests
Other Analytes			
O1	Cotton	O1L2	—
O72	Enterotoxin A (<i>S. aureus</i>)	O72L2	—
O73	Enterotoxin B (<i>S. aureus</i>)	O73L2	—
O201	Tobacco	O201L2	—
O214	MUXF from Bromelain	O214L2	—
Parasites			
P1	Ascaris	P1L2	—
P4	Anisakis Larvae	P4L2	—
P5	Toxocara canis	P5L2	—
Trees			
A89	nBet v 1 – <i>Betula verrucosa</i>	A89L2	—
A127	rBet v 2 – <i>Betula verrucosa</i>	A127L2	—
A482	nOle e 1 – <i>Olea europea</i>	A482L2	—
T1	Maple	T1L2	—
T2	Alder	—	T2L4
T3	Birch	—	T3L4
T4	Hazelnut	—	T4L4
T5	Beech	T5L2	—
T6	Mountain Cedar	T6L2	—
T7	Oak	—	T7L4
T8	Elm	T8L2	—
T9	Olive	—	T9L4
T10	Walnut	T10L2	—
T11	Sycamore	T11L2	—
T12	Willow	T12L2	—
T14	Cottonwood	T14L2	—
T15	White Ash	T15L2	—
T16	White Pine	T16L2	—
T17	Japanese Cedar	—	T17L4
T18	Eucalyptus	T18L2	—
T19	Acacia	T19L2	—
T20	Mesquite	T20L2	—
T21	Melaleuca	T21L2	—
T22	Pecan	T22L2	—
T23	Italian Cypress	—	T23L4
T27	Red Maple	T27L2	—
T33	Arizona Ash	T33L2	—
T37	White Bald Cypress	T37L2	—
T41	White Hickory	T41L2	—
T42	Red Oak	T42L2	—
T43	Loblolly Pine	T43L2	—
T44	Hackberry	T44L2	—
T60	Western Juniper	T60L2	—
T70	White Mulberry	T70L2	—
T71	Red Mulberry	T71L2	—
T72	Queen Palm	T72L2	—
T73	Australian Pine	T73L2	—
T77	Oak Mix (Red, White, Black)	T77L2	—
T80	Japanese Cypress	—	T80L4
T81	Japanese Alder	T81L2	—
T83	Mango Tree	T83L2	—
T96	Poplar	T96L2	—
T103	Live Oak	T103L2	—
T201	Spruce	T201L2	—

		Catalog No.	
		20 tests	40 tests
Trees (continued)			
T208	Linden	T208L2	—
T209	Horn Beam	T209L2	—
T210	Privet	T210L2	—
T211	Sweet Gum	T211L2	—
T218	Bayberry/Sweet Gale	T218L2	—
T219	Red Cedar	T219L2	—
T280	Locust Tree	T280L2	—
T401	Brazilian Peppertree	T401L2	—
T402	Mastic Tree	T402L2	—
T404	Tree of Heaven	T404L2	—
T406	Date Palm	T406L2	—
Weeds			
A753	nArt v 1 – <i>Artemisia vulgaris</i>	A753L2	—
W1	Common Ragweed	—	W1L4
W2	Western Ragweed	W2L2	—
W3	Giant Ragweed	W3L2	—
W4	False Ragweed	W4L2	—
W5	Wormwood	W5L2	—
W6	Mugwort	—	W6L4
W7	Ox-Eye Daisy	W7L2	—
W8	Dandelion	W8L2	—
W9	English Plantain	—	W9L4
W10	Lamb's Quarters	W10L2	—
W11	Russian Thistle	W11L2	—
W12	Goldenrod	W12L2	—
W13	Cocklebur	W13L2	—
W14	Rough Pigweed	W14L2	—
W15	Scale	W15L2	—
W16	Rough Marsh Elder	W16L2	—
W17	Firebush	W17L2	—
W18	Sheep Sorrel	W18L2	—
W19	Parietaria officinalis	—	W19L4
W20	Nettle	W20L2	—
W21	Parietaria judaica	—	W21L4
W23	Yellow Dockweed	W23L2	—
W24	Spiny Pigweed	W24L2	—
W36	Rabbit Bush	W36L2	—
W37	Saltbush	W37L2	—
W43	Common Sagebrush	W43L2	—
W46	Dog Fennel	W46L2	—
W67	Baccharis halimifolia	W67L2	—
W69	Iodine Bush	W69L2	—
W75	Wingscale	W75L2	—
W82	Careless Weed	W82L2	—
W90	Japanese Hop	W90L2	—
W203	Rape Pollen	W203L2	—
W209	Ragweed Mix	W209L2	—
Molecular			
A45	rApi m 1 – <i>Apis mellifera</i>	A45L2	—
A46	rApi m 2 – <i>Apis mellifera</i>	A46L2	—
A89	nBet v 1 – <i>Betula verrucosa</i>	A89L2	—
A127	rBet v 2 – <i>Betula verrucosa</i>	A127L2	—
A174	nCan f 1 – <i>Canis familiaris</i>	A174L2	—
A295	nDer f 1 – <i>Dermatophagoides farinae</i>	A295L2	—
A302	nDer f 2 – <i>Dermatophagoides farinae</i>	A302L2	—

		Catalog No.	
		20 tests	40 tests
Molecular (continued)			
A310	nDer p 1 – <i>Dermatophagoides pteronyssinus</i>	A310L2	—
A316	nDer p 2 – <i>Dermatophagoides pteronyssinus</i>	A316L2	—
A345	nFel d 1 – <i>Felis domesticus</i>	A345L2	—
A464	rMal d 1 – <i>Malus domestica</i>	A464L2	—
A482	nOle e 1 – <i>Olea europea</i>	A482L2	—
A597	rPru av 1 – <i>Prunus avium</i>	A597L2	—
A599	rPru av 3 – <i>Prunus avium</i>	A599L2	—
A600	rPru av 4 – <i>Prunus avium</i>	A600L2	—
A603	nPru p 3 – <i>Prunus persica</i>	A603L2	—
A670	rVes v 5 – <i>Vespula vulgaris</i>	A670L2	—
A753	nArt v 1 – <i>Artemisia vulgaris</i>	A753L2	—
A796	rMal d 4 – <i>Malus domestica</i>	A796L2	—
A3050	nAsp r 1 – <i>Aspergillus restrictus</i>	A3050L2	—
D205	rDer p 10 – <i>Dermatophagoides pteronyssinus</i> *	D205L2	—
D209	rDer p 23 – <i>Dermatophagoides pteronyssinus</i> *	D209L2	—
E220	nFel d 2 – <i>Felis domesticus</i>	E220L2	—
E221	nCan f 3 – <i>Canis familiaris</i>	E221L2	—

		Catalog No.	
		20 tests	40 tests
F76	Alpha Lactalbumin	—	F76L4
F77	Beta Lactoglobulin	—	F77L4
F78	Casein	—	F78L4
F232	Ovalbumin	F232L2	—
F233	Ovomucoid	F233L2	—
F351	nPen m 1 – <i>Penaeus monodon</i>	F351L2	—
F352	rAra h 8 – <i>Arachis hypogaea</i> *	F352L2	—
F416	sTri a 19 – <i>Triticum aestivum</i> *	F416L2	—
F422	nAra h 1 – <i>Arachis hypogaea</i> *	F422L2	—
F423	rAra h 2 – <i>Arachis hypogaea</i> *	F423L2	—
F424	nAra h 3 – <i>Arachis hypogaea</i> *	F424L2	—
F427	rAra h 9 – <i>Arachis hypogaea</i> *	F427L2	—
F447	nAra h 6 – <i>Arachis hypogaea</i> *	F447L2	—
K87	Alpha-Amylase (Fungal)	K87L2	—
K202	Bromelain	K202L2	—
K225	Horseradish Peroxidase (HRPO)	K225L2	—
K226	Ascorbate Oxidase	K226L2	—
O214	MUXF from Bromelain	O214L2	—



*Under development. Not commercially available. Future availability cannot be guaranteed.

Mixed Panels

Panel	Catalog No.	Panel	Catalog No.	Panel	Catalog No.
DP1 Mite Panel 1 DP1L4		FP4 Food Panel 4 FP4L4		FP27 Food Panel 27 FP27L4	
D1 Dermatophagoides pteronyssinus		F4 Wheat		F3 Codfish	
D2 Dermatophagoides farinae		F8 Corn		F4 Wheat	
D3 Dermatophagoides microceras		F9 Rice		F14 Soybean	
D71 Lepidoglyphus destructor		F10 Sesame Seed		F17 Hazelnut	
D72 Tyrophagus putrescentiae		F11 Buckwheat			
D73 Glycyphagus domesticus				FP28 Food Panel 28 FP28L4	
D74 Euroglyphus maynei		FP5 Food Panel 5 FP5L4		F10 Sesame Seed	
D201 Blomia tropicalis		F1 Egg White		F24 Shrimp	
		F2 Milk		F27 Beef	
EP1 Animal Panel 1 EP1L4		F3 Codfish		F84 Kiwi Fruit	
E1 Cat Dander-Epithelium		F4 Wheat			
E3 Horse Dander		F13 Peanut		FP50 Food Panel 50 FP50L4	
E4 Cow Dander		F14 Soybean		F84 Kiwi Fruit	
E5 Dog Dander				F91 Mango	
		FP6 Food Panel 6 FP6L4		F92 Banana	
EP2 Animal Panel 2 EP2L4		F4 Wheat		F210 Pineapple	
E1 Cat Dander - Epithelium		F9 Rice			
E5 Dog Dander		F10 Sesame Seed		FP51 Food Panel 51 FP51L4	
E6 Guinea Pig Epithelium		F11 Buckwheat		F25 Tomato	
E87 Rat		F14 Soybean		F31 Carrot	
E88 Mouse				F35 Potato	
		FP7 Food Panel 7 FP7L4		F47 Garlic	
EP70 Animal Panel 70 EP70L4		F1 Egg White		F89 Mustard	
E6 Guinea Pig Epithelium		F2 Milk			
E82 Rabbit Epithelium		F4 Wheat		FP73 Food Panel 73 FP73L4	
E84 Hamster Epithelium		F9 Rice		F26 Pork	
E87 Rat		F13 Peanut		F27 Beef	
E88 Mouse		F14 Soybean		F83 Chicken Meat	
				F88 Lamb	
EP71 Animal Panel 71 EP71L4		FP8 Food Panel 8 FP8L4		GP1 Grass Panel 1 GP1L4	
E70 Goose Feathers		F8 Corn		G3 Orchard Grass	
E85 Chicken Feathers		F10 Sesame Seed		G4 Meadow Fescue	
E86 Duck Feathers		F11 Buckwheat		G5 Perennial Rye Grass	
E89 Turkey Feathers		F23 Crab		G6 Timothy Grass	
		F24 Shrimp		G8 June Grass (Kentucky Blue)	
EP72 Animal Panel 72 EP72L4		FP13 Food Panel 13 FP13L4		GP2 Grass Panel 2 GP2L4	
E78 Budgerigar Feathers		F12 Green Pea		G2 Bermuda Grass	
E91 Parrot Feathers		F15 White Bean/Navy Bean		G5 Perennial Rye Grass	
E201 Canary Feathers		F31 Carrot		G6 Timothy Grass	
		F35 Potato		G8 June Grass (Kentucky Blue)	
FP1 Food Panel 1 FP1L4		FP15 Food Panel 15 FP15L4		G10 Johnson Grass	
F13 Peanut		F33 Orange		G17 Bahia Grass	
F17 Hazelnut		F49 Apple			
F18 Brazil Nut		F92 Banana		GP3 Grass Panel 3 GP3L4	
F20 Almond		F95 Peach		G1 Sweet Vernal Grass	
F36 Coconut				G5 Perennial Rye Grass	
FP2 Food Panel 2 FP2L4		FP24 Food Panel 24 FP24L4		G6 Timothy Grass	
F3 Codfish		F17 Hazelnut		G12 Cultivated Rye Grass	
F24 Shrimp		F24 Shrimp		G13 Velvet Grass	
F37 Blue Mussel		F84 Kiwi Fruit			
F40 Tuna		F92 Banana		GP4 Grass Panel 4 GP4L4	
F41 Salmon				G1 Sweet Vernal Grass	
FP3 Food Panel 3 FP3L4		FP25 Food Panel 25 FP25L4		G5 Perennial Rye Grass	
F4 Wheat		F10 Sesame Seed		G7 Common Reed Grass	
F7 Oat		F45 Baker's Yeast		G12 Cultivated Rye Grass	
F8 Corn		F47 Garlic		G13 Velvet Grass	
F10 Sesame Seed		F85 Celery			
F11 Buckwheat				GP5 Grass Panel 5 GP5L4	
		FP26 Food Panel 26 FP26L4		G1 Sweet Vernal Grass	
		F1 Egg White		G2 Bermuda Grass	
		F2 Milk		G3 Orchard Grass	
		F13 Peanut		G6 Timothy Grass	
		F89 Mustard		G7 Common Reed Grass	

Panel	Catalog No.	Panel	Catalog No.	Panel	Catalog No.
HP1 Dust Panel 1 HP1L4		IP8 Inhalant Panel 8 IP8L4		TP4 Tree Panel 4 TP4L4	
D1 Dermatophagoides pteronyssinus		D1 Dermatophagoides pteronyssinus		T7 Oak	
D2 Dermatophagoides farinae		E1 Cat Dander-Epithelium		T8 Elm	
H1 House Dust – Greer		E5 Dog Dander		T11 Sycamore	
I6 Cockroach		G6 Timothy Grass		T12 Willow	
		G12 Cultivated Rye Grass		T14 Cottonwood	
IP1 Inhalant Panel 1 IP1L4		M2 Cladosporium herbarum			
G3 Orchard Grass		T3 Birch		TP5 Tree Panel 5 TP5L4	
G6 Timothy Grass		W6 Mugwort		T2 Alder	
T17 Japanese Cedar				T4 Hazelnut	
W1 Common Ragweed		IP9 Inhalant Panel 9 IP9L4		T8 Elm	
W6 Mugwort		E1 Cat Dander-Epithelium		T12 Willow	
		E5 Dog Dander		T14 Cottonwood	
IP2 Inhalant Panel 2 IP2L4		G4 Meadow Fescue			
G6 Timothy Grass		M6 Alternaria tenuis		TP6 Tree Panel 6 TP6L4	
M6 Alternaria tenuis		W9 English Plantain		T1 Maple	
T3 Birch				T3 Birch	
W6 Mugwort		IP10 Inhalant Panel 10 IP10L4		T5 Beech	
		T9 Olive		T7 Oak	
IP3 Inhalant Panel 3 IP3L4		T11 Sycamore		T10 Walnut	
D1 Dermatophagoides pteronyssinus		T23 Italian Cypress			
E1 Cat Dander-Epithelium		W9 English Plantain		TP7 Tree Panel 7 TP7L4	
E2 Dog Epithelium		W21 Parietaria judaica		T9 Olive	
M3 Aspergillus fumigatus				T12 Willow	
		KP1 Occupational Panel 1 KP1L4		T16 White Pine	
IP4 Inhalant Panel 4 IP4L4		E3 Horse Dander		T18 Eucalyptus	
D1 Dermatophagoides pteronyssinus		E4 Cow Dander		T19 Acacia	
E1 Cat Dander - Epithelium		E70 Goose Feathers		T21 Melaleuca	
E3 Horse Dander		E85 Chicken Feathers			
E5 Dog Dander				TP8 Tree Panel 8 TP8L4	
I6 Cockroach		MP1 Mold Panel 1 MP1L4		T1 Maple	
M2 Cladosporium herbarum		M1 Penicillium notatum		T3 Birch	
		M2 Cladosporium herbarum		T4 Hazelnut	
IP5 Inhalant Panel 5 IP5L4		M3 Aspergillus fumigatus		T7 Oak	
G12 Cultivated Rye Grass		M5 Candida albicans		T11 Sycamore	
G15 Cultivated Wheat Grass		M6 Alternaria tenuis			
M3 Aspergillus fumigatus				TP9 Tree Panel 9 TP9L4	
M6 Alternaria tenuis		TP1 Tree Panel 1 TP1L4		T2 Alder	
		T1 Maple		T3 Birch	
IP6 Inhalant Panel 6 IP6L4		T3 Birch		T4 Hazelnut	
G6 Timothy Grass		T7 Oak		T7 Oak	
M2 Cladosporium herbarum		T8 Elm		T12 Willow	
M6 Alternaria tenuis		T10 Walnut			
T3 Birch					
W6 Mugwort		TP2 Tree Panel 2 TP2L4			
		T1 Maple			
IP7 Inhalant Panel 7 IP7L4		T7 Oak			
D1 Dermatophagoides pteronyssinus		T8 Elm			
E1 Cat Dander-Epithelium		T14 Cottonwood			
E3 Horse Dander		T22 Pecan			
E5 Dog Dander					
E82 Rabbit Epithelium		TP3 Tree Panel 3 TP3L4			
		T6 Mountain Cedar			
		T7 Oak			
		T8 Elm			
		T14 Cottonwood			
		T20 Mesquite			

Panel		Catalog No.
WP1	Weed Panel 1	WP1L4
W1	Common Ragweed	
W6	Mugwort	
W9	English Plantain	
W10	Lamb's Quarters	
W11	Russian Thistle	
WP2	Weed Panel 2	WP2L4
W2	Western Ragweed	
W6	Mugwort	
W9	English Plantain	
W10	Lamb's Quarters	
W15	Scale	
WP3	Weed Panel 3	WP3L4
W6	Mugwort	
W9	English Plantain	
W10	Lamb's Quarters	
W12	Goldenrod	
W20	Nettle	
WP5	Weed Panel 5	WP5L4
W1	Common Ragweed	
W6	Mugwort	
W7	Ox-Eye Daisy	
W8	Dandelion	
W12	Goldenrod	
WP6	Weed Panel 6	WP6L4
W9	English Plantain	
W10	Lamb's Quarters	
W11	Russian Thistle	
W18	Sheep Sorrel	
WP7	Weed Panel 7	WP7L4
W7	Ox-Eye Daisy	
W8	Dandelion	
W9	English Plantain	
W10	Lamb's Quarters	
W12	Goldenrod	

Panel		40 tests
DP1	Mite Panel 1	DP1L4
EP1	Animal Panel 1	EP1L4
EP2	Animal Panel 2	EP2L4
EP70	Animal Panel 70	EP70L4
EP71	Animal Panel 71	EP71L4
EP72	Animal Panel 72	EP72L4
FP1	Food Panel 1	FP1L4
FP2	Food Panel 2	FP2L4
FP3	Food Panel 3	FP3L4
FP4	Food Panel 4	FP4L4
FP5	Food Panel 5	FP5L4
FP6	Food Panel 6	FP6L4
FP7	Food Panel 7	FP7L4
FP8	Food Panel 8	FP8L4
FP13	Food Panel 13	FP13L4
FP15	Food Panel 15	FP15L4
FP24	Food Panel 24	FP24L4
FP25	Food Panel 25	FP25L4
FP26	Food Panel 26	FP26L4
FP27	Food Panel 27	FP27L4
FP28	Food Panel 28	FP28L4
FP50	Food Panel 50	FP50L4
FP51	Food Panel 51	FP51L4
FP73	Food Panel 73	FP73L4
GP1	Grass Panel 1	GP1L4
GP2	Grass Panel 2	GP2L4
GP3	Grass Panel 3	GP3L4
GP4	Grass Panel 4	GP4L4
GP5	Grass Panel 5	GP5L4

Panel		40 tests
HP1	Dust Panel 1	HP1L4
IP1	Inhalant Panel 1	IP1L4
IP2	Inhalant Panel 2	IP2L4
IP3	Inhalant Panel 3	IP3L4
IP4	Inhalant Panel 4	IP4L4
IP5	Inhalant Panel 5	IP5L4
IP6	Inhalant Panel 6	IP6L4
IP7	Inhalant Panel 7	IP7L4
IP8	Inhalant Panel 8	IP8L4
IP9	Inhalant Panel 9	IP9L4
IP10	Inhalant Panel 10	IP10L4
KP1	Occupational Panel 1	KP1L4
MP1	Mold Panel 1	MP1L4
TP1	Tree Panel 1	TP1L4
TP2	Tree Panel 2	TP2L4
TP3	Tree Panel 3	TP3L4
TP4	Tree Panel 4	TP4L4
TP5	Tree Panel 5	TP5L4
TP6	Tree Panel 6	TP6L4
TP7	Tree Panel 7	TP7L4
TP8	Tree Panel 8	TP8L4
TP9	Tree Panel 9	TP9L4
WP1	Weed Panel 1	WP1L4
WP2	Weed Panel 2	WP2L4
WP3	Weed Panel 3	WP3L4
WP5	Weed Panel 5	WP5L4
WP6	Weed Panel 6	WP6L4
WP7	Weed Panel 7	WP7L4

Kits and accessories

Siemens Healthineers Allergy			
Description	Units	IMMULITE 1000	IMMULITE 2000/2000 XPi
3gAllergy™ Specific IgE Universal Kit	600 tests	—	L2KUN6
Allergen-Specific IgG4	600 tests	—	L2KG46
Allergen-Specific IgG	200 tests	—	L2KGG2
Allergen-Specific IgG	600 tests	—	L2KGG6
ECP	50 units	LKEOZ	—
ECP	1 pack	—	L2KEO2
Total IgE	100 units	LKIE1	—
Total IgE	1 pack	—	L2KIE2
Total IgE	3 pack	—	L2KIE6

Allergen-specific IgE Controls			
DC1LCM	D. pteronyssinus	Positive (1 vial of 4 mL control serum)	
DC2LCM	D. farinae	Positive (1 vial of 4 mL control serum)	
MC6LCM	Alternaria tenuis	Positive (1 vial of 4 mL control serum)	
L2SNCCM		Negative (1 vial of 4 mL control serum)	

Diluent	
L2UNZ	3gAllergy Specific IgE Sample Diluent

Also Available:			
Description	Units	IMMULITE 1000	IMMULITE 2000/2000 XPi
AlaTOP® Allergy Screen	100 tests	LKAT1	—
AlaTOP Allergy Screen	200 tests	—	L2KAT2

AlaTOP Components	
D1	Dust Mite D. pteronyssinus
E1	Cat Dander – Epithelium
E5	Dog Dander
G2	Bermuda Grass
G6	Timothy Grass
M1	Mold P. notatum
M6	Mold A. tenuis
T3	Birch
T17	Japanese Cedar
W1	Common Ragweed
W9	English Plantain
W19	Parietaria officinalis

IMMULITE 2000 XPi Immunoassay System



Ordering Information

Product	Description	LMN No.	SMN No.
Septum/septa	A septum can be placed on each specific allergen (or allergy panel/mix) vial while on the instrument. The probe can penetrate the septum.	L2ATS2	10282849
Cap	A cap can be placed on each specific allergen (or allergy panel/ mix) vial. This can be done when allergens are stored to minimize evaporation of reagent.	L2ATC	10282837
Allergen wedge	Specific allergen vials are placed into the allergen wedge (six vials per wedge). Each allergen wedge occupies one position on the reagent carousel. Allergen wedges are sold in boxes that contain 33 sequentially numbered wedges.		
	ALLERGEN WEDGE ASSEMBLY, W/ID Box 01–33	400930-02	10291768
	ALLERGEN WEDGE ASSEMBLY, W/ID Box 34–66	400930-03	10291769
	ALLERGEN WEDGE ASSEMBLY, W/ID Box 67–99	400930-04	10291770
3gAllergy Specific IgE Universal Kit	The 3gAllergy Specific IgE Universal Kit pairs with a specific allergen (or mixed allergen panel) to create an individual allergy test.	L2KUN6	10708840

At Siemens Healthineers, we pioneer breakthroughs in healthcare. For everyone. Everywhere. By constantly bringing breakthrough innovations to market, we enable healthcare professionals to deliver high-quality care, leading to the best possible outcome for patients.

Our portfolio, spanning from in-vitro and in-vivo diagnostics to image-guided therapy and innovative cancer care, is crucial for clinical decision-making and treatment pathways. With our strengths in patient twinning, precision therapy, as well as digital, data, and artificial intelligence (AI), we are well positioned to take on the biggest challenges in healthcare. We will continue to build on these strengths to help fight the world's most threatening diseases, improving the quality of outcomes, and enabling access to care.

We are a team of 66,000 highly dedicated employees across more than 70 countries passionately pushing the boundaries of what's possible in healthcare to help improve people's lives around the world.

3gAllergy, AlaTOP, IMMULITE, and all associated marks are trademarks of Siemens Healthcare Diagnostics Inc., or its affiliates. All other trademarks and brands are the property of their respective owners.

Product availability may vary from country to country and is subject to varying regulatory requirements. Please contact your local representative for availability.

Siemens Healthineers Headquarters

Siemens Healthcare GmbH
Henkestr. 127
91052 Erlangen, Germany
Phone: +49 9131 84-0
siemens-healthineers.com

Published by

Siemens Healthcare Diagnostics Inc.
Laboratory Diagnostics
511 Benedict Avenue
Tarrytown, NY 10591-5005
USA
Phone: +1 914-631-8000