

Componenti molecolari
allergeniche ImmunoCAP

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Componenti Molecolari Allergeniche ImmunoCAP™

Prodotto		Codice	Conf.	Art. N.	Barcode
Graminacee					
Cyn d 1, Erba canina	<i>Cynodon dactylon</i>	g216	10	14-4972-01	CFA
Phl p 1, Coda di topo	<i>Phleum pratense</i>	g205	10	14-5234-01	BSU
Phl p 2, Coda di topo	<i>Phleum pratense</i>	g206	10	14-5235-01	C0K
Phl p 4, Coda di topo	<i>Phleum pratense</i>	g208	10	14-5288-01	C0L
Phl p 6, Coda di topo	<i>Phleum pratense</i>	g209	10	14-5289-01	BSV
Phl p 7, Coda di topo	<i>Phleum pratense</i>	g210	10	14-5290-01	BSW
Phl p 11, Coda di topo	<i>Phleum pratense</i>	g211	10	14-5291-01	BSX
Phl p 12, Coda di topo, Profilina	<i>Phleum pratense</i>	g212	10	14-5292-01	BSY
Phl p 5b, Coda di topo	<i>Phleum pratense</i>	g215	10	14-5338-01	BV3

Erbe

Amb a 1, Ambrosia	<i>Ambrosia elatior</i>	w230	10	14-4969-01	CF8
Art v 1, Assenzio selvatico	<i>Artemisia vulgaris</i>	w231	10	14-4970-01	CF9
Art v 3, Assenzio selvatico, LTP	<i>Artemisia vulgaris</i>	w233	10	14-4983-01	CJ2
Par j 2, Erba vetriola, LTP	<i>Parietaria judaica</i>	w211	10	14-5311-01	C2M
Pla l 1, Piantaggine	<i>Plantago lanceolata</i>	w234	10	14-5751-01	D1H
Sai k 1, Erba cali	<i>Salsola kali</i>	w232	10	14-4978-01	CFE

Alberi

Bet v 1, Betulla, PR-10	<i>Betula verrucosa</i>	t215	10	14-5225-01	BPV
Bet v 2, Betulla, Profilina	<i>Betula verrucosa</i>	t216	10	14-5226-01	BR1
Bet v 4, Betulla	<i>Betula verrucosa</i>	t220	10	14-5287-01	BT7
Bet v 6, Betulla	<i>Betula verrucosa</i>	t225	10	14-5345-01	CF1
Cup a 1, Cipresso	<i>Cupressus arizonica</i>	t226	10	14-4977-01	CFD
Ole e 1, Olivo	<i>Olea europaea</i>	t224	10	14-5705-01	CTC
Ole e 7, Olivo	<i>Olea europaea</i>	t227	10	14-4993-01	CKT
Ole e 9, Olivo	<i>Olea europaea</i>	t240	10	14-4999-01	CTZ
Pla a 1, Platano	<i>Platanus acerifolia</i>	t241	10	14-5957-01	D2H

Microrganismi

Alt a 1	<i>Alternaria alternata</i>	m229	10	14-5346-01	CE0
Asp f 1	<i>Aspergillus fumigatus</i>	m218	10	14-5293-01	BPL
Asp f 2	<i>Aspergillus fumigatus</i>	m219	10	14-5294-01	BPM
Asp f 3	<i>Aspergillus fumigatus</i>	m220	10	14-5295-01	BT4
Asp f 4	<i>Aspergillus fumigatus</i>	m221	10	14-5296-01	BPN
Asp f 6	<i>Aspergillus fumigatus</i>	m222	10	14-5297-01	BPP

Epiteli e proteine animali

Bos d 6, Mucca, BSA	<i>Bos domesticus</i>	e204	10	14-5009-01	BRV
Can f 1, Cane	<i>Canis familiaris</i>	e101	10	14-4955-01	CBN
Can f 2, Cane	<i>Canis familiaris</i>	e102	10	14-4956-01	CBP
Can f 3, Cane, Albumina sierica	<i>Canis familiaris</i>	e221	10	14-5241-01	C14
Can f 4, Cane	<i>Canis familiaris</i>	e229	10	14-5755-01	CZY
Can f 5, Cane	<i>Canis familiaris</i>	e226	10	14-4998-01	CMZ
Can f 6, Cane	<i>Canis familiaris</i>	e230	10	14-6081-01	E2X
Fel d 1, Gatto	<i>Felis domesticus</i>	e94	10	14-4905-01	BY0
Fel d 2, Gatto, Albumina sierica	<i>Felis domesticus</i>	e220	10	14-5240-01	BRX
Fel d 4, Gatto	<i>Felis domesticus</i>	e228	10	14-5702-01	CT9
Fel d 7, Gatto	<i>Felis domesticus</i>	e231	10	14-6082-01	E2Y
Equ c 1, Cavallo	<i>Equus caballus</i>	e227	10	14-5700-01	CN7
Sus s, Maiale/Suino, Albumina sierica	<i>Sus scrofa</i>	e222	10	14-5242-01	C36

Acari

Der p 1, Acaro della polvere domestica	<i>Dermatophagoides Pteronyssinus</i>	d202	10	14-5996-01	CFG
Der p 2, Acaro della polvere domestica	<i>Dermatophagoides Pteronyssinus</i>	d203	10	14-4967-01	CG2
Der p 10, Acaro della polvere domestica, Tropomiosina	<i>Dermatophagoides Pteronyssinus</i>	d205	10	14-4985-01	CG5
Der p 23, Acaro della polvere domestica	<i>Dermatophagoides Pteronyssinus</i>	d209	10	14-6040-01	DWU

Imenotteri

Api m 1, Ape, Fosfolipasi A2	<i>Apis mellifera</i>	i208	10	14-4987-01	CJ7
Api m 2, Ape	<i>Apis mellifera</i>	i214	10	14-6014-01	DUD
Api m 3, Ape	<i>Apis mellifera</i>	i215	10	14-6015-01	DUC
Api m 5, Ape	<i>Apis mellifera</i>	i216	10	14-6016-01	DUB
Api m 10, Ape, Icarapina	<i>Apis mellifera</i>	i217	10	14-6004-01	DR0
Ves v 1, Vespa, Fosfolipasi A1	<i>Vespula vulgaris</i>	i211	10	14-4995-01	CMR
Ves v 5, Vespa	<i>Vespula vulgaris</i>	i209	10	14-4992-01	CJ8
Pol d 5, Vespa cartonaia	<i>Polistes dominulus</i>	i210	10	14-4994-01	CJ9

Componenti Molecolari Allergeniche ImmunoCAP™

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Occupazionali					
Hev b 1, Lattice	<i>Hevea brasiliensis</i>	k215	10	14-5324-01	C20
Hev b 3, Lattice	<i>Hevea brasiliensis</i>	k217	10	14-5326-01	C2A
Hev b 5, Lattice	<i>Hevea brasiliensis</i>	k218	10	14-5327-01	C1Z
Hev b 6.02, Lattice	<i>Hevea brasiliensis</i>	k220	10	14-5329-01	C22
Hev b 8, Lattice, Profilina	<i>Hevea brasiliensis</i>	k221	10	14-5330-01	C1V
Hev b 11, Lattice	<i>Hevea brasiliensis</i>	k224	10	14-5333-01	C29

Occupazionali / Enzimi

Ana c 2, Ananas, Bromelina	<i>Ananas comosus</i>	k202	10	14-5127-01	BT1
Asp o 21, Alpha-amilasi	<i>Aspergillus oryzae</i>	k87	10	14-4370-01	595
Car p 1, Papaia, Papaina	<i>Carica papaya</i>	k201	10	14-5130-01	BT0
Gal d 4, Uovo, Lisozima	<i>Gallus domesticus</i>	k208	10	14-5128-01	C0T
Savinase	<i>Bacillus spp.</i>	k206	10	14-5132-01	C2R
Sus s, Suino, Pepsina	<i>Sus scrofa</i>	k213	10	14-5258-01	C3B

Alimenti

Act d 8, Kiwi, PR-10	<i>Actinidia deliciosa</i>	f430	10	14-4984-01	CG7
Ana o 3, Anacardo	<i>Anacardium occidentale</i>	f443	10	14-5760-01	D0W
Api g 1.01, Sedano, PR-10	<i>Apium graveolens</i>	f417	10	14-4957-01	CBR
Ara h 1, Arachide	<i>Arachis hypogaea</i>	f422	10	14-4963-01	CDF
Ara h 2, Arachide	<i>Arachis hypogaea</i>	f423	10	14-4964-01	CDG
Ara h 3, Arachide	<i>Arachis hypogaea</i>	f424	10	14-4965-01	CDH
Ara h 6, Arachide	<i>Arachis hypogaea</i>	f447	10	14-6041-01	DYU
Ara h 8, Arachide, PR-10	<i>Arachis hypogaea</i>	f352	10	14-5341-01	CEZ
Ara h 9, Arachide, LTP	<i>Arachis hypogaea</i>	f427	10	14-4980-01	CFC
Ber e 1, Noce brasiliana	<i>Bertholletia excelsa</i>	f354	10	14-5343-01	CDS
Bos d 4, Latte, Alfa-lattoalbumina	<i>Bos domesticus</i>	f76	10	14-4522-01	CTP
Bos d 5, Latte, Beta-lattoglobulina	<i>Bos domesticus</i>	f77	10	14-4523-01	CTR
Bos d 8, Latte, Caseina	<i>Bos domesticus</i>	f78	10	14-4524-01	CTS
Cor a 1, Nocciola, PR-10	<i>Corylus avellana</i>	f428	10	14-4981-01	CFB
Cor a 8, Nocciola, LTP	<i>Corylus avellana</i>	f425	10	14-4968-01	CDP
Cor a 9, Nocciola	<i>Corylus avellana</i>	f440	10	14-5758-01	D0M
Cor a 14, Nocciola	<i>Corylus avellana</i>	f439	10	14-5754-01	CZP
Cyp c 1, Carpa	<i>Cyprinus carpio</i>	f355	10	14-5344-01	CF0
Gad c 1, Merluzzo	<i>Gadus morhua</i>	f426	10	14-4971-01	CEY
Gal d 1, Uovo, Ovomucoide	<i>Gallus domesticus</i>	f233	10	14-4805-01	904
Gal d 2, Uovo, Ovoalbumina	<i>Gallus domesticus</i>	f232	10	14-4804-01	903
Gal d 3, Uovo, Conalbumina	<i>Gallus domesticus</i>	f323	10	14-5222-01	C18
Gly m 4, Soia, PR-10	<i>Glycine max</i>	f353	10	14-5340-01	CDR
Gly m 5, Soia, Beta-conglicina	<i>Glycine max</i>	f431	10	14-4990-01	CLV
Gly m 6, Soia, Glicina	<i>Glycine max</i>	f432	10	14-4991-01	CLU
Jug r 1, Noce	<i>Juglans regia</i>	f441	10	14-5762-01	D0T
Jug r 3, Noce, LTP	<i>Juglans regia</i>	f442	10	14-5954-01	D11
Mal d 1, Mela, PR-10	<i>Malus domestica</i>	f434	10	14-5703-01	CWR
Mal d 3, Mela, LTP	<i>Malus domestica</i>	f435	10	14-5704-01	CWS
Pen a 1, Gamberetto, Tropomiosina	<i>Penaeus aztecus</i>	f351	10	14-5335-01	C11
Pru p 1, Pesca, PR-10	<i>Prunus persica</i>	f419	10	14-4960-01	CBV
Pru p 3, Pesca, LTP	<i>Prunus persica</i>	f420	10	14-4961-01	CBW
Pru p 4, Pesca, Profilina	<i>Prunus persica</i>	f421	10	14-4962-01	CBX
Pru p 7, Pesca, GRP	<i>Prunus persica</i>	f454	10	14-6086-01	E3Z
Tri a 14, Grano, LTP	<i>Triticum aestivum</i>	f433	10	14-5701-01	CN6
Tri a 19, Grano, Omega-5 Gliadina	<i>Triticum aestivum</i>	f416	10	14-4954-01	C8H
Gliadina	<i>Triticum aestivum</i>	f98	10	14-5752-01	CXG

Miscellanea

MUXF3, CCD, Bromelina		o214	10	14-5339-01	CJU
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Componenti Molecolari Allergologiche ImmunoCAP™ Rare

Galactose-alpha-1,3-Gal (alpha-Gal), Tireoglobulina bovina		o215	10	14-5997-01	DPC
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