

**ALLERGENI MOLECOLARI (RICOMBINANTI E NATIVI)**

* AG205	<input type="checkbox"/>	<b>rPhl p1</b> , <i>Phleum pratense</i>	* g205	* AF428	<input type="checkbox"/>	<b>rCor a 1 PR-10</b> , <i>Corylus avellana</i>	* f428
* AG206	<input type="checkbox"/>	<b>rPhl p2</b> , <i>Phleum pratense</i>	* g206	* AF425	<input type="checkbox"/>	<b>rCor a 8 LTP</b> , <i>Corylus avellana</i>	* f425
* AG209	<input type="checkbox"/>	<b>rPhl p6</b> , <i>Phleum pratense</i>	* g209	* AF355	<input type="checkbox"/>	<b>rCyp c1</b> , <i>Cyprinus carpio</i>	* f355
* AG210	<input type="checkbox"/>	<b>rPhl p7</b> , <i>Phleum pratense</i>	* g210	* AF426	<input type="checkbox"/>	<b>rGad c1</b> , <i>Gadus morhua</i>	* f426
* AG211	<input type="checkbox"/>	<b>rPhl p12</b> , <i>Phleum pratense</i>	* g211	* AF233	<input type="checkbox"/>	<b>nGal d1 Ovomucoide</b> , <i>Gallus spp</i>	* f233
* AG212	<input type="checkbox"/>	<b>rPhl p1, rPhl p 5b</b> , <i>Phleum pratense</i>	* g212	* AF232	<input type="checkbox"/>	<b>nGal d2 Ovoalbumina</b> , <i>Gallus spp</i>	* f232
* AG213	<input type="checkbox"/>	<b>rPhl p11 Profilina</b> , <i>Phleum pratense</i>	* g213	* AF323	<input type="checkbox"/>	<b>nGal d3 Ovotransferrina</b> , <i>Gallus spp</i>	* f323
* AG214	<input type="checkbox"/>	<b>rPhl p7, rPhl p12</b> , <i>Phleum pratense</i>	* g214	* AF353	<input type="checkbox"/>	<b>rGly m4</b> , <i>Glycine max</i>	* f353
* AW231	<input type="checkbox"/>	<b>nArt v1</b> , <i>Artemisia</i>	* w231	* AF431	<input type="checkbox"/>	<b>nGly m5 Beta-conglycinin</b> , <i>Glycine max</i>	* f431
* AW233	<input type="checkbox"/>	<b>nArt v3 LTP</b> , <i>Artemisia</i>	* w233	* AF432	<input type="checkbox"/>	<b>nGly m6 Glycinin</b> , <i>Glycine max</i>	* f432
* AW211	<input type="checkbox"/>	<b>rPar j2 LPT</b> , <i>Parietaria judaica</i>	* w211	* AF434	<input type="checkbox"/>	<b>rMal d 1 PR-10</b> , <i>Malus domestica</i>	* f434
* AW232	<input type="checkbox"/>	<b>nSal k1</b> , <i>Salsola kali</i>	* w232	* AF435	<input type="checkbox"/>	<b>rMal d 3 LTP</b> , <i>Malus domestica</i>	* f435
* AT215	<input type="checkbox"/>	<b>rBet v1 PR-10</b> , <i>Betula verrucosa</i>	* t215	* AF351	<input type="checkbox"/>	<b>rPen a 1 Tropomyosin</b> , <i>Penaeus aztecus</i>	* f351
* AT216	<input type="checkbox"/>	<b>rBet v2 Profilina</b> , <i>Betula verrucosa</i>	* t216	* AF419	<input type="checkbox"/>	<b>rPru p 1 PR-10</b> , <i>Prunus persica</i>	* f419
* AT221	<input type="checkbox"/>	<b>rBet v2, rBet v4</b> , <i>Betula verrucosa</i>	* t221	* AF420	<input type="checkbox"/>	<b>rPru p 3 LTP</b> , <i>Prunus persica</i>	* f420
* AT226	<input type="checkbox"/>	<b>nCup a1</b> , <i>Cupressus arizonica</i>	* t226	* AF421	<input type="checkbox"/>	<b>rPru p 4 Profilina</b> , <i>Prunus persica</i>	* f421
* AT224	<input type="checkbox"/>	<b>rOle e1</b> , <i>Olea europaea</i>	* t224	* AF416	<input type="checkbox"/>	<b>rTri a 19 Omega-5</b> , <i>Triticum aestivum</i>	* f416
* AM229	<input type="checkbox"/>	<b>rAlt a1</b> , <i>Alternaria alternata</i>	* m229	* AF433	<input type="checkbox"/>	<b>rTri a 14 LTP</b> , <i>Triticum aestivum</i>	* f433
* AM218	<input type="checkbox"/>	<b>rAsp f1</b> , <i>Aspergillus fumigatus</i>	* m218				
* AM219	<input type="checkbox"/>	<b>rAsp f2</b> , <i>Aspergillus fumigatus</i>	* m219				
* AM221	<input type="checkbox"/>	<b>rAsp f4</b> , <i>Aspergillus fumigatus</i>	* m221				
* AM222	<input type="checkbox"/>	<b>rAsp f6</b> , <i>Aspergillus fumigatus</i>	* m222				
* AE204	<input type="checkbox"/>	<b>nBos d6 Bovine Serum Albumin</b> , <i>Bos spp.</i>	* e204				
* AE094	<input type="checkbox"/>	<b>rFel d1</b> , <i>Felis domesticus</i>	* e94				
* AE220	<input type="checkbox"/>	<b>nFel d2 Cat Serum Albumin</b> , <i>Felis domesticus</i>	* e220				
* AE222	<input type="checkbox"/>	<b>nSus s Pig Serum Albumin</b> , <i>Sus scrofa</i>	* e222				
* AD202	<input type="checkbox"/>	<b>nDer p1</b> , <i>Dermatophagoides pteronyssinus</i>	* d202				
* AD203	<input type="checkbox"/>	<b>nDer p2</b> , <i>Dermatophagoides pteronyssinus</i>	* d203				
* AD205	<input type="checkbox"/>	<b>nDer p10 Tropomiosina</b> , <i>Dermatophagoides pteronyssinus</i>	* d205				
* AI208	<input type="checkbox"/>	<b>rApi m1</b> , <i>Apis mellifera</i>	* i208				
* AI209	<input type="checkbox"/>	<b>rVes v5</b> , <i>Vespula vulgaris</i>	* i209				
* AI210	<input type="checkbox"/>	<b>rPol d5</b> , <i>Polistes dominulus</i>	* i210				
* AK215	<input type="checkbox"/>	<b>rHev b1</b> , <i>Hevea brasiliensis</i>	* k215				
* AK216	<input type="checkbox"/>	<b>rHev b2</b> , <i>Hevea brasiliensis</i>	* k216				
* AK217	<input type="checkbox"/>	<b>rHev b3</b> , <i>Hevea brasiliensis</i>	* k217				
* AK218	<input type="checkbox"/>	<b>rHev b5</b> , <i>Hevea brasiliensis</i>	* k218				
* AK219	<input type="checkbox"/>	<b>rHev b6.01</b> , <i>Hevea brasiliensis</i>	* k219				
* AK221	<input type="checkbox"/>	<b>rHev b8 Profilina</b> , <i>Hevea brasiliensis</i>	* k221				
* AK222	<input type="checkbox"/>	<b>rHev b9</b> , <i>Hevea brasiliensis</i>	* k222				
* AK224	<input type="checkbox"/>	<b>rHev b11</b> , <i>Hevea brasiliensis</i>	* k224				
* AF417	<input type="checkbox"/>	<b>rApi g1.01 PR-10</b> , <i>Apium graveolens</i>	* f417				
* AF422	<input type="checkbox"/>	<b>rAra h1</b> , <i>Arachis hypogaea</i>	* f422				
* AF423	<input type="checkbox"/>	<b>rAra h2</b> , <i>Arachis hypogaea</i>	* f423				
* AF424	<input type="checkbox"/>	<b>rAra h3</b> , <i>Arachis hypogaea</i>	* f424				
* AF352	<input type="checkbox"/>	<b>rAra h8 PR-10</b> , <i>Arachis hypogaea</i>	* f352				
* AF427	<input type="checkbox"/>	<b>rAra h9</b> , <i>Arachis hypogaea</i>	* f427				
* AF354	<input type="checkbox"/>	<b>rBer e 1</b> , <i>Bertholletia excelsa</i>	* f354				