



Expansin

Components in ALEX

Expansins	
Phl p 1	http://www.allergenius.it/doc/phlp1.pdf
Lol p 1	http://www.allergenius.it/doc/lolp1.pdf

a exp.pdf			
Cyn d 1	Cynodon dactylon	Cla c 9	Cladosporium
Cyn d 15	Cynodon dactylon	Cla h 9	Cladosporium herbarum
Cyn d 2	Cynodon dactylon	Cuc m 1	Cucumis melo
Dac g 1	Dactylis glomerata	Cur l 4	Cur l 4
Dac g 2	Dactylis glomerata	Pen c 1	Penicillium citrinum
Dac g 3	Dactylis glomerata	Pen c 18	Penicillium citrinum
Hol l 1	Holcus lanatus	Pen c 2	Penicillium citrinum
Lol p 1	Lolium perenne	Pen ch 13	Penicillium chrysogenum
Lol p 2	Lolium perenne	Pen ch 18	Penicillium chrysogenum
Lol p 3	Lolium perenne	Pen o 18	Penicillium oxalicum
Ory s 1	Oryza sativa	Rho m 2	Rhodotorula mucilaginosa
Pas n 1	Paspalum notatum	Tri al	Tritirachium album
Pha a 1	Phalaris aquatica	Tri r 2	Trichophyton rubrum
Phl p 1	Pheum pratense		
Phl p 2	Pheum pratense		
Phl p 3	Pheum pratense		
Poa p 1	Poa pratensis		
Poa p 2	Poa pratensis		
Tri a 1	Triticum aestivum		
Tri a 2	Triticum aestivum		
Zea m 1	Zea mays		
Zea m 3	Zea mays		
Asp f 13	Aspergillus fumigatus		
Asp f 18	Aspergillus fumigatus		
Asp fl 13	Aspergillus flavus		
Asp n 18	Aspergillus niger		
Asp o 13	Aspergillus oryzae		
Asp v 13	Aspergillus versicolor		
Bac l Subtilisin	Bacillus lentus		
Bac li	Bacillus licheniformis		

Under development.
(Automatic translation. Thanks for reporting errors to info@allergenius.it).