

## Complete List of Allergens 2013

### HOUSE DUST MITE ALLERGENS

Product Description	Product Code	Source	Expression System	Unit
LoTox™ nDer p 1	LTN-DP1-1	<i>D. pteronyssinus</i> culture medium	Natural	250µg
LoTox™ nDer p 2	LTN-DP2-1	<i>D. pteronyssinus</i> culture medium	Natural	250µg
LoTox™ D. pter. Extract	LTN-DPE-4	<i>D. pteronyssinus</i> culture medium	Natural	1ml
LoTox™ rDer p 1 (DG)	LTR-DP1D-1	<i>D. pteronyssinus</i>	<i>P. pastoris</i>	250µg
Natural Der p 1	NA-DP1-2	<i>D. pteronyssinus</i> culture medium	Natural	250µg
Natural Der f 1	NA-DF1-2	<i>D. farinae</i> culture medium	Natural	250µg
Natural Der p 2	NA-DP2-2	<i>D. pteronyssinus</i> culture medium	Natural	250µg
Natural Der f 2	NA-DF2-2	<i>D. farinae</i> culture medium	Natural	250µg
Serine proteases	NA-DPSP-2	<i>D. pteronyssinus</i> culture medium	Natural	250µg
rDer p 1 (DG)	RP-DP1D-1	<i>D. pteronyssinus</i>	<i>P. pastoris</i>	250µg
rDer f 1	RP-DF1-1	<i>D. farinae</i>	<i>P. pastoris</i>	250µg
rDer p 2.0101	RE-DP2A-1	<i>D. pteronyssinus</i>	<i>E. coli</i>	250µg
rDer p 2.0103	RP-DP2C-1	<i>D. pteronyssinus</i>	<i>P. pastoris</i>	250µg
rDer f 2.0103	RP-DF2-1	<i>D. farinae</i>	<i>P. pastoris</i>	250µg
rEur m 2.0101	RE-EM2-1	<i>Euroglyphus maynei</i>	<i>E. coli</i>	250µg
rDer p 7	RP-DP7-1	<i>D. pteronyssinus</i>	<i>P. pastoris</i>	250µg

### COCKROACH ALLERGENS

Product Description	Product Code	Source	Expression System	Unit
Natural Bla g 2	NA-BG2-1	<i>B. germanica</i> cockroach frass	Natural	250µg
rBla g 1	RP-BG1-1	<i>B. germanica</i>	<i>P. pastoris</i>	250µg
rBla g 2	RP-BG2-1	<i>B. germanica</i>	<i>P. pastoris</i>	250µg
rBla g 4	RP-BG4-1	<i>B. germanica</i>	<i>P. pastoris</i>	250µg
rBla g 5	RE-BG5-1	<i>B. germanica</i>	<i>E. coli</i>	250µg
rPer a 7	RP-PA7-1	<i>P.americana</i>	<i>P.pastoris</i>	250µg

### ANIMAL ALLERGENS

Product Description	Product Code	Source	Expression System	Unit
LoTox™ nCan f 1	LTN-CF1-1	Dog Hair	Natural	250µg
LoTox™ nFel d 1	LTN-FD1-1	Cat Hair	Natural	250µg
LoTox™ rFel d 1 (DG)	LTR-FD1D-1	Cat	<i>P. pastoris</i>	250µg
LoTox™ nMus m 1	LTN-MM1-1	Mouse urine	Natural	250µg
LoTox™ nRat n 1	LTN-RN1-1	Rat urine	Natural	250µg
Natural Fel d 1	NA-FD1-2	Cat Hair	Natural	250µg
Natural Can f 1	NA-CF1-2	Dog Hair	Natural	250µg
Natural Mus m 1	NA-MM1-2	Mouse Urine	Natural	250µg
Natural Rat n 1	NA-RN1-2	Rat Urine	Natural	250µg
rBos d 2	RP-BD2-1	Cow	<i>P. pastoris</i>	250µg

### FOOD ALLERGENS

Product Description	Product Code	Source	Expression System	Unit
LoTox™ nGal d 1	LTN-GD1-1	Chicken egg ovomucoid	Natural	250µg
LoTox™ nGal d 2	LTN-GD2-1	Chicken egg ovalbumin	Natural	250µg
LoTox™ nGal d 4	LTN-GD4-1	Chicken egg lysozyme	Natural	250µg

Natural Ara h 1	NA-AH1-1	Peanut flour	Natural	250µg
Natural Ara h 2	NA-AH2-1	Peanut flour	Natural	250µg
Natural Ara h 6	NA-AH6-1	Peanut flour	Natural	250µg
Shrimp Tropomyosin	NA-STM-1	Raw Shrimp	Natural	250µg
rApi g 1	RE-AG1-1	Celery	<i>E. coli</i>	250µg
rDau c 1.2	RE-DC1-1	Carrot	<i>E. coli</i>	250µg
rMal d 1.8	RE-MD1-1	Apple	<i>E. coli</i>	250µg

## MOLD ALLERGENS

Product Description	Product Code	Source	Expression System	Unit
Natural Asp r 1 (Asp f 1 homologue)	NA-AR1-2	<i>Aspergillus restrictus</i>	Natural	250µg
rAlt a 1	RP-AA1	<i>Alternaria alternata</i>	<i>Pichia pastoris</i>	250µg

## POLLEN ALLERGENS

Product Description	Product Code	Source	Expression System	Unit
Natural Amb a 1	NA-AAR1	<i>Ambrosia artemisiifolia</i> - Ragweed	Natural	250µg
LoTox™ rBet v 1a	LTR-BV1A-1	<i>Betula verrucosa</i> - Birch	<i>E. coli</i>	250µg
LoTox™ rPh1 p 1	LTR-PP1-1	<i>Phleum pratense</i> - Timothy	<i>E. coli</i>	250µg
LoTox™ rPh1 p 5a	LTR-PP5A-1	<i>Phleum pratense</i> - Timothy	<i>E. coli</i>	250µg
rBet v 2	RE-BV2-1	<i>Betula verrucosa</i> - Birch	<i>E. coli</i>	250µg
rPhl p 2	RE-PP2-1	<i>Phleum pratense</i> - Timothy	<i>E. coli</i>	250µg
rPhl p 6	RE-PP6-1	<i>Phleum pratense</i> - Timothy	<i>E. coli</i>	250µg
rPhl p 7	RE-PP7-1	<i>Phleum pratense</i> - Timothy	<i>E. coli</i>	250µg
rOle e 1	RP-OE1-1	<i>Olea europea</i> - Olive	<i>P. pastoris</i>	250µg

\*For full product specifications, paste the product code into the search function on our website: [www.inbio.com](http://www.inbio.com) □