

Schedule of Accreditation



Organisation Name	Airmid Health Laboratory
Trading As	
INAB Reg No	284T
Contact Name	Vivienne Mahon
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Accreditation Standard	ISO 17025 T
Date Initially Awarded	31/05/2011
Scope Classification	Chemical testing
Services available to the public ¹	Yes

¹ Refer to document on interpreting INAB Scopes of Accreditation

Sites from which accredited services are delivered	
(the detail of the accredited services delivered at each site are on the Scope of Accreditation)	
Name	Address
1 Head Office	Unit 5, Trinity Enterprise Campus, Grand Canal Quay, Dublin, D2

Scope of Accreditation

Head Office

Chemical Testing

Category: A

Chemistry Field - Tests	Test name	Analyte	Range of measurement	Matrix	Equipment/technique	Standard reference/SOP
797 Miscellaneous materials and products - .03 Other tests	Der p 1 ELISA for quantification of Der p 1 allergen from house dust mites, Dermatophagoides pteronyssinus, in sample extracts (dust, filters and textiles)	Der p 1	(i) 1.0 - 31.25 ng/ml (ii) 0.025 - 0.781 µg/g (iii) 0.004 - 0.13 µg Total Recovered Allergen (TRA) (iv) 0.01 - 0.16 µg TRA (v) 0.003 - 0.08 µg TRA (vi) 0.25 - 7.81 µg TRA	(i) Extract (ii) Dust (0.1 g): standard extraction vol. (2.5 ml PBST) (iii) Fibre filter: standard extraction vol. (4 ml PBST) (iv) Mitest filter: (>half full) standard extraction vol. (5 ml PBST) (v) Mitest filter: (<half full) standard extraction vol. (2.5 ml PBST) (vi) Appliance filter (10x15 cm): standard extraction vol. (250 ml PBST)	ELISA	In-house method SP300 based on Der p 1 ELISA kit (Indoor Biotechnologies)
	Fel d 1 ELISA for quantification of Fel d 1 allergen from domestic cats, Felis domesticus, in sample extracts (dust, filters and textiles)	Fel d 1	(i) 0.13 - 8.125 ng/ml (ii) 0.003 - 0.14 µg/g (iii) 0.001 - 0.03 µg TRA (iv) 0.001 - 0.04 µg TRA (v) 0.0003 - 0.02 µg TRA (vi) 0.03 - 2.03 µg TRA	(i) Extract (ii) Dust (0.1 g): standard extraction vol. (2.5 ml PBST) (iii) Fibre filter: standard extraction vol. (4 ml PBST) (iv) Mitest filter: (>half full) standard extraction vol. (5 ml PBST) (v) Mitest filter:	ELISA	In-house method SP301 based on Fel d 1 ELISA kit (Indoor Biotechnologies)

				(<half full) standard extraction vol. (2.5 ml PBST)		
				(vi) Appliance filter (10x15 cm): standard extraction vol. (250 ml PBST)		
	Influenza A Nucleoprotein quantification	Influenza NPA	10.0 - 156 ng/ml	Airborne samples collected in a buffer and sample extracts	ELISA	In-house method SP600 based on Influenza A NCP ELISA (Virusys)