

Schedule of Accreditation



Organisation Name	Fannin Ltd.
Trading As	
INAB Reg No	332T
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Website	http://www.fannin.eu
Accreditation Standard	EN ISO/IEC 17025 T
Standard Version	2017
Date of award of accreditation	09/06/2015
Scope Classification	Biological and veterinary testing
Services available to the public ¹	No

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	Business Office	IDA Industrial Estate, Ballybrit Upper, Galway, H91 FD9E

Scope of Accreditation

Business Office

Biological and Veterinary Testing

Category: A

Biology/veterinary field - Tests	Test name	Technique	Matrix	Equipment	Std. reference
803 Culture of organisms in liquid or agar based culture media with visual or instrument monitoring for growth - .01 Culture of bacteria	Contamination check at 20-25°C & 30-35°C	Visual and confirmatory checks	Media Performance (Bioburden) – liquid or agar culture media	Not Applicable	Documented In-house methods based on ISO 12322:1999 ISO 11133:2014 EP 2019
	Growth promotion	Direct Inoculation of media using microorganisms to challenge the culture media	Media Performance (Growth Promotion) – liquid or agar culture media	Spiral Plater: Don Whitley Scientific-WASP Colony Counter: Interscience-Scan4000	Documented In-house methods based on ISO 12322:1999 ISO 11133:2014 EP 2019
803 Culture of organisms in liquid or agar based culture media with visual or instrument monitoring for growth - .02 Culture of fungi	Contamination check at 20-25°C & 30-35°C	Visual and confirmatory checks	Media Performance (Bioburden) – liquid or agar culture media	Not Applicable	Documented In-house methods based on ISO 12322:1999 ISO 11133:2014 EP 2019
	Growth promotion	Direct Inoculation of media using microorganisms to challenge the culture media	Media Performance (Growth Promotion) – liquid or agar culture media	Spiral Plater: Don Whitley Scientific-WASP Colony Counter:	Documented In-house methods based on ISO 12322:1999

				Interscience-Scan4000	ISO 11133:2014 EP 2019
803 Culture of organisms in liquid or agar based culture media with visual or instrument monitoring for growth - .03 Culture of mycobacteria	Contamination check at 20-25°C & 30-35°C	Visual and confirmatory checks	Media Performance (Bioburden) – liquid or agar culture media	Not Applicable	Documented In-house methods based on ISO 12322:1999 ISO 11133:2014 EP 2019
803 Culture of organisms in liquid or agar based culture media with visual or instrument monitoring for growth - .04 Culture of yeasts			Media Performance (Bioburden) – liquid or agar culture media	Not Applicable	Documented In-house methods based on ISO 12322:1999 ISO 11133:2014 EP 2019
		Growth Promotion	Direct Inoculation of media using microorganisms to challenge the culture media	Media Performance (Growth Promotion) – liquid or agar culture media	Spiral Plater: Don Whitley Scientific-WASP Colony Counter: Interscience-Scan4000
807 Measurement of antimicrobial activity and application of interpretive criteria to general bacteria (rapidly growing aerobes) - .01 Anaerobes	Zone size for sensitivity testing	Direct Inoculation of media using microorganisms and antibiotic discs to challenge the culture media	Media Performance (Antibiotic Sensitivity testing) – agar culture media	Turbidometer	SOP QA 197
807 Measurement of antimicrobial activity and application of interpretive criteria to general bacteria (rapidly growing aerobes) - .05 Other categories of organism (as specified)	Contamination check at 20-25°C & 30-35°C	Visual and confirmatory checks	Media Performance (Antibiotic Sensitivity testing) – agar culture media	Not Applicable	Documented In-house methods based on ISO 12322:1999 ISO 11133:2014 EP 2019
			Zone size for sensitivity testing	Direct Inoculation of media using microorganisms and antibiotic discs to challenge the culture media	Media Performance (Antibiotic Sensitivity testing) – agar culture media
				Media Performance (Antibiotic Sensitivity testing) – agar culture media	Turbidometer