



Specific Accreditation Guidance

Scope of accreditation - service descriptors for agribusiness

September 2023



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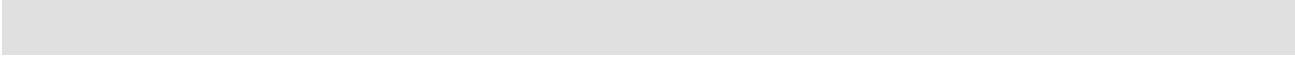
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This document lists the descriptors for services currently able to be accredited for agribusiness.

In addition to referencing ISO/IEC 17025, agribusiness and the applicable services listed below, scopes of accreditation will include the material/item/product tested, the determination, the technique used and the procedure adopted. Scopes of accreditation will also include the range/limitation, when required, however this information will not be made public and is only available to the accredited facility.

The list below will be updated as new services are accredited.

Services
Accreditation is held to establish new branch sites
Analysis for algaecides
Analysis for insect infestation
Analysis for microorganisms
Analysis for microorganisms in abattoirs
Analysis for polyhalogenated biphenyls
Analysis for residues and contaminants (including pesticide residues, excluding veterinary chemicals residues)
Analysis for veterinary chemical residues
Analysis of commodity seeds
Analysis of physical and nutritional characteristics
Analysis of seeds
Detection, characterisation and/or quantification of nucleic acids
Investigative analysis of materials for unknown substances
Legal management - Forensic Operations Module
Measurement of ionising radiation
Molecular analysis - Bioinformatic analysis and interpretation
Pharmacological and biochemical analysis
Plant biology

Services	
Plant health diagnostics	Acarina
	Bacteria
	Insecta
	Molluscs
	Mycology, including oomycetes
	Nematodes
	Other invertebrates
	Other microorganisms including phytoplasma
	Viruses, virus-like organisms and viroids
Sample collection	
Shipping analysis of grains, seeds, cereals and legumes	

Amendment Table

The table below provides a summary of changes made to the document with this issue.

Amendment
Updated to clarify scope information included but not made publicly available.