

Australian Government

AHC33924 Certificate III in Medicinal Cannabis Cultivation and Production

Release 1

AHC33924 Certificate III in Medicinal Cannabis Cultivation and Production

Modification History

Release	Comments	
Release 1	This version released with AHC Agriculture, Horticulture and Conservation and Land Management Training Package Version 10.0.	

Qualification Description

This qualification reflects the roles of individuals who work as cultivation technicians in the medicinal cannabis industry. In this role, these individuals have responsibilities for undertaking a range of skilled work in controlled growing, licensed medicinal cannabis operations.

No licensing, legislative or certification requirements apply to this qualification at the time of publication.

Entry Requirements

There are no entry requirements for this qualification.

Packaging Rules

To achieve this qualification, competency must be demonstrated in:

- 14 units of competency:
 - 6 core units plus
 - 8 elective units.

Elective units must ensure the integrity of the qualification's Australian Qualifications Framework (AQF) alignment and contribute to a valid, industry-supported vocational outcome. The electives are to be chosen as follows:

- at least 4 units must be selected from the elective units listed below
- the remaining 4 units may be selected from the elective units listed below or any currently endorsed Training Package or accredited course.

Core Units

	Apply security regulatory requirements to work in the medicinal cannabis industry
AHCMDC302	Apply regulatory and quality requirements to the

	production of medicinal cannabis		
AHCMDC303	Undertake propagation of medicinal cannabis		
AHCMDC304	Undertake care and maintenance of medicinal cannabis		
AHCMDC305	Undertake harvest and pre-processing of medicinal cannabis		
AHCWHS302	Contribute to workplace health and safety processes		

Elective Units

An asterisk (*) next to the unit code indicates that there are prerequisite requirements which must be met when packaging the qualification. Please refer to the Prerequisite requirements table for details.

AHCIRG337	Measure irrigation delivery system performance		
AHCIRG347	Maintain pressurised irrigation systems		
AHCMOM305	Operate specialised machinery and equipment		
AHCNSY314	Operate fertigation equipment		
AHCPMG302	Control plant pests, diseases and disorders		
AHCSOL305	Prepare growing media		
AHCWRK215	Collect and record production data		
AHCWRK315	Respond to emergencies		
AHCWRK320	Apply environmentally sustainable work practices		
FBPBPG3002	Operate the labelling process		
FBPOPR2068	Operate a process control interface		
FBPOPR2074	Carry out manual handling tasks		
FBPPHM3003	Work in a controlled environment		
FBPPHM3020	Apply Good Manufacturing Practice requirements		
FBPPHM3004	Clean and sanitise facilities and equipment		
FBPPPL3003	Participate in improvement processes		
FBPPPL3006	Report on workplace performance		

HLTAID011	Provide first aid		
MSL933005	Maintain the laboratory/field workplace fit for purpose		
MSL973025	Perform basic tests		
MSL973027	Perform techniques that prevent cross-contamination		
MSL974035 *	Prepare tissue or cell cultures		
TLIA0015	Organise receival and despatch operations		
TLID0016	Operate a forklift		
TLIK2010	Use infotechnology devices in the workplace		
TLIX0004X	Administer inventory systems		
TLIX0013X	Maintain stock control and receivals		

Prerequisite Units

Unit of competency	Prerequisite requirement	
MSL974035 Prepare tissue or cell cultures	MSL973027 Perform techniques that prevent cross-contamination	

Qualification Mapping Information

Code and title current version	Code and title previous version	Comments	Equivalence status
AHC33924 Certificate III in Medicinal Cannabis Cultivation and Production	AHC33920 Certificate III in Medicinal Cannabis Cultivation and Production	Updated 1 Core unit, 9 Elective units and a prerequisite	Not equivalent

Links

Companion Volumes, including Implementation Guides, are available at VETNet: https://vetnet.gov.au/Pages/TrainingDocs.aspx?q=c6399549-9c62-4a5e-bfla-524b2322cf72