

COMPETENCIES REQUIRED FOR A PEST MANAGEMENT TECHNICIANS LICENCE IN SOUTH AUSTRALIA – January 2020V1a

Licence Endorsement	Domestic and Commercial Pest Control	Fumigation	Control of Weeds	Control of Weeds and Plant Pests	Viticulture	Vertebrates	Agricultural Pilots	Stump Treatment
Type of pests or pesticides used	Insects & vermin including: ants, bees, spiders, cockroaches, mice, rats, birds and termites*	Fumigants (gaseous) in sealed enclosures to control insects, weeds & fungus	Weeds	Weeds, insects, fungus	Insects, fungus, weeds	Vertebrate pests including rabbits, foxes but excludes rats, mice and other pests of homes and industrial or commercial buildings	Weeds, insects, fungus	Glyphosate, Metsulfuron Methyl only
Type of work	Domestic applications including: private homes/properties, in & around industrial and commercial buildings, and includes the use of compressed gas insecticides	In soil, stacks, silos & ships. ^Ship fumigation requires additional assessment or evidence	Weed control using herbicides only in any setting (<i>except</i> in Viticultural settings) : including fields, broadacre crops, pastures, native vegetation, along roadsides, in orchards, sports grounds, timber plantations, and vegetable flower and nut crops.	Weed control and the control of plant pests using herbicides, insecticides and fungicides in any setting (<i>except</i> in Viticultural settings) : including fields, broadacre crops, pastures, in orchards, sports grounds, timber plantations, and vegetable flower and nut crops	Vine pest and disease & weed control in vines	Private & public land	Including: crop spraying, forestry	Stump Treatment only
Limited Licence (LPMT) under <i>direct</i> supervision of a FPMT	Undertake course & on-job as soon as practical (max 2 years)	Undertake course & on-job as soon as practical (max 2 years)	Undertake course as soon as practical (max 2 years)	Undertake course as soon as practical (max 2 years)	Undertake course as soon as practical (max 2 years)	Undertake course & on-job as soon as practical (max 2 years)	No Limited Licence provisions	No Limited Licence provisions
Limited Licence (LPMT) under <i>indirect</i> supervision of a FPMT	<p>CPPPMT3006: Manage pests by applying pesticides</p> <p>CPPPMT3018: Maintain equipment and pesticide storage area in pest management vehicles</p> <p>Trainee Skill Declaration completed by supervisor & SAH approval</p>	NOT available with indirect supervision	<p>AHCCHM307 - Prepare and apply chemicals to control pest, weeds and diseases</p> <p>AHCCHM304 - Transport and store chemicals</p> <p>Trainee Skill Declaration completed by supervisor & SAH approval</p>	<p>AHCCHM307 - Prepare and apply chemicals to control pest, weeds and diseases</p> <p>AHCCHM304 - Transport and store chemicals</p> <p>Trainee Skill Declaration completed by supervisor & SAH approval</p>	<p>AHCCHM307 - Prepare and apply chemicals to control pest, weeds and diseases</p> <p>AHCCHM304 - Transport and store chemicals</p> <p>Trainee Skill Declaration completed by supervisor & SAH approval</p>	<p>AHCCHM307 - Prepare and apply chemicals to control pest, weeds and diseases</p> <p>AHCCHM304 - Transport and store chemicals</p> <p>Trainee Skill Declaration completed by supervisor & SAH approval</p>	No Limited Licence provisions	No Limited Licence provisions
Full Pest Management Technician's licence (FPMT)	<p>CPPPMT3006: Manage pests by applying pesticides</p> <p>CPPPMT3018: Maintain equipment and pesticide storage area in pest management vehicles</p> <p>CPPPMT3005: Manage pests without applying pesticides</p> <p>+ On job assessment</p> <p>*If requiring timber pests, also need:</p> <p>CPPPMT3008: Inspect for and report on timber pests</p> <p>CPPPMT3010: Control timber pests</p> <p>+On job assessment</p>	<p>CPPPMT3006: Manage pests by applying pesticides</p> <p>CPPPMT3018: Maintain equipment and pesticide storage area in pest management vehicles</p> <p>CPPPMT3011: Manage organisms by applying fumigants to commodities and environments</p> <p>+On job assessment</p> <p>^ If requiring ship fumigation endorsement, must have additional assessment or evidence</p>	<p>AHCCHM307 - Prepare and apply chemicals to control pest, weeds and diseases</p> <p>AHCCHM304 - Transport and store chemicals</p> <p>AHCPMG301: Control weeds</p>	<p>AHCCHM307 - Prepare and apply chemicals to control pest, weeds and diseases</p> <p>AHCCHM304 - Transport and store chemicals</p> <p>AHCPMG301: Control weeds</p> <p>AHCPMG302: Control plant pests, diseases and disorders</p>	<p>FBPVIT3009: Monitor & control vine disorders & damage</p>	<p>AHCCHM307 - Prepare and apply chemicals to control pest, weeds and diseases</p> <p>AHCCHM304: Transport and store chemicals</p> <p>AHCFAU201: Recognise fauna</p> <p>AHCPMG305: Survey pests</p> <p>AHCPMG306: Determine pest control techniques</p> <p>AHCPMG307: Apply animal trapping techniques</p> <p>Or</p> <p>ANIML SC 3019RW: Ecology & Mgt of Vertebrate Pests III (Uni of Adelaide Certificate)</p>	<p>Manned –</p> <p>Operation Spray Safe Accreditation: conducted by Aerial Agriculture Association of Australia (AAAA)</p> <p>Unmanned –</p> <p>Operation Spray Safe Accreditation: conducted by Aerial Agriculture Association of Australia (AAAA)</p> <p>or</p> <p>AHCCHM307 - Prepare and apply chemicals to control pest, weeds and diseases</p> <p>AHCCHM304 - Transport and store chemicals</p> <p>And one or both of the following:</p> <p>AHCPMG301: Control weeds</p> <p>AHCPMG302: Control plant pests, diseases and disorders</p>	<p>AHCCHM307 - Prepare and apply chemicals to control pest, weeds and diseases</p> <p>AHCCHM304: Transport and store chemicals</p>