

RGRSS00073 Horse Artificial Insemination Skill Set

Release 1

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Modification History

Release	Comments
	This version released with RGR Racing and Breeding Training Package Version 3.0.

Description

This skill set covers the knowledge and skills required to assist with artificial insemination processes for breeding horses on stud farms. It covers handling stallions, collecting and storing semen and assisting with artificial insemination (AI) processes. It applies to individuals who have demonstrated experience of handling and interacting with horses safely.

Pathways Information

These units of competency provide credit towards:

- RGR30619 Certificate III in Horse Breeding
- RGR40619 Certificate IV in Horse Breeding.

Licensing/Regulatory Information

Licensing, legislative, regulatory or certification requirements apply to various breeds undertaking

Skill Set Requirements

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

- RGRHBR303* Assist with artificial insemination of mares
- RGRHBR403* Handle and care for breeding stallions
- RGRHBR408 Collect, process and evaluate horse semen for artificial insemination

Note the following prerequisites that apply to units in this Skill Set.

Unit of competency	Prerequisite requirement
RGRHBR303* Assist with	ACMEQU202* Handle horses safely

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Unit of competency	Prerequisite requirement
artificial insemination of mares	ACMEQU205 Apply knowledge of horse behaviour
RGRHBR403* Handle and care for breeding stallions	ACMEQU202* Handle horses safely ACMEQU205 Apply knowledge of horse behaviour

Target Group

This skill set is for individuals working in the horse breeding sector with responsibilities for assisting with artificial insemination processes.

Suggested words for Statement of Attainment

These competencies from the RGR Racing and Breeding Training Package meet the horse breeding industry requirements for assisting with artificial insemination processes.

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