



Australian Government

Assessment Requirements for AMPX415 Specify beef product using AUS-MEAT language

Release: 1

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Modification History

Release	TP Version	Comment
1	AMPv1.0	Initial release

Performance Evidence

The candidate must use AUS-MEAT language in defining beef specifications. Evidence must demonstrate the candidate's consistency of performance over time.

The candidate must:

- identify and apply standard beef primal cut names
- apply relevant communication and problem-solving skills
- identify and monitor Critical Control Points (CCPs) in accordance with workplace requirements
- identify and apply relevant workplace and regulatory requirements
- assess product compliance
- measure and check product compliance against written specifications
- identify and explain AUS-MEAT language specifications on beef product label
- identify non-conforming product in accordance with relevant specifications

Knowledge Evidence

The candidate must demonstrate a broad factual, technical and theoretical knowledge of:

- anatomical features of a beef carcass
- beef primal cut names
- correct cutting lines products and the correct anatomical terms for describing them
- sections of the workplace QA system related to ensuring beef product compliance with AUS-MEAT product description requirements
- corrective action procedures for non-conforming products
- product specification points
- AUS-MEAT language specifications

Assessment Conditions

Competency must be demonstrated over time and under normal enterprise or production conditions.

Assessment must consist of either:

- successful completion of standard AUS-MEAT assessment

or a minimum of:

- workplace demonstration
- quiz of underpinning knowledge
- workplace referee report of performance over time

Assessment must occur in the workplace under normal enterprise or production conditions.

Assessors must satisfy current standards for RTOs.

Links

Companion Volume implementation guides are found in VETNet -

<https://vetnet.gov.au/Pages/TrainingDocs.aspx?q=5e2e56b7-698f-4822-84bb-25adbb8443a7>