



**Australian Government**

# **FBPSS00008 Evaporator Station Operator Skill Set**

**Release 1**

## FBPSS00008 Evaporator Station Operator Skill Set

### Modification History

| Release   | Comments                                                                                                                                                                                                                                     |
|-----------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Release 1 | <p>This version released with FBP Food, Beverage and Pharmaceutical Training Package Version 2.0.</p> <p>Supersedes and is equivalent to <i>FDFSS00006 Evaporator Station Operator</i>. Updated to meet Standards for Training Packages.</p> |

### Description

This skill set addresses the skills required to operate an evaporation process.

### Pathways Information

These units of competency provide credit towards a number of qualifications in the *FBP Food, Beverage and Pharmaceutical Training Package*, including:

- FBP31018 Certificate III in Sugar Milling Industry Operations.

### Licensing/Regulatory Information

No occupational licensing or regulatory requirements apply to this skill set at the time of publication.

### Skill Set Requirements

- BSBWHS201 Contribute to health and safety of self and others
- FBPOPR2034 Operate an evaporation process
- FBPOPR2068 Operate a process control interface
- FBPSUG2006 Collect and prepare samples
- FBPSUG2010 Operate a juice clarification process
- FBPSUG2011 Operate a mud filtration process
- FBPSUG2012 Chemically clean equipment

### Target Group

This skill set is for evaporator station operators.

## **Suggested words for Statement of Attainment**

This skill set from the *FBP Food, Beverage and Pharmaceutical Training Package* meets the industry requirements for an individual working as an evaporator station operator.