

# 3

91531



NEW ZEALAND QUALIFICATIONS AUTHORITY  
MANA TOHU MĀTAURANGA O AOTEAROA

QUALIFY FOR THE FUTURE WORLD  
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SUPERVISOR'S USE ONLY

## Level 3 Agricultural and Horticultural Science, 2016

### 91531 Demonstrate understanding of how the production process meets market requirements for a New Zealand primary product(s)

9.30 a.m. Monday 14 November 2016  
Credits: Four

| Achievement   | Achievement with Merit   | Achievement with Excellence   |
|---|--|---|
| Demonstrate understanding of how the production process meets market requirements for a New Zealand primary product(s). | Demonstrate in-depth understanding of how the production process meets market requirements for a New Zealand primary product(s). | Demonstrate comprehensive understanding of how the production process meets market requirements for a New Zealand primary product(s). |

Check that the National Student Number (NSN) on your admission slip is the same as the number at the top of this page.

**You should attempt ALL parts of the task in this booklet.**

If you need more room for any answer, use the extra space provided at the back of this booklet.

Check that this booklet has pages 2–8 in the correct order and that none of these pages is blank.

**YOU MUST HAND THIS BOOKLET TO THE SUPERVISOR AT THE END OF THE EXAMINATION.**

**TOTAL**

ASSESSOR'S USE ONLY

## INSTRUCTIONS

This paper consists of ONE task, in THREE parts.

**Before** you select your nationally significant primary product and its specific market, read the **entire task** carefully, to ensure that your selection will allow you to meet the requirements of the task.

|   |
|---|
| Nationally significant primary product (in unprocessed form): _____<br><br>Specific market for this product: _____<br><br>_____ |
|---|

Growers follow a sequence of production processes in order to produce a product that meets the requirements of different markets.

In the table below, list the key production processes that are carried out during the production cycle of your product. The production cycle includes the following three phases: establishment, growth, and harvesting of the product.

| Production processes                                    |
|---|
| e.g. Grafting new vines<br>e.g. Drenching for parasites |
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