



MACADAMIA PROCESSING CO. LIMITED

MPC GROWER DELIVERY REPORT
ORGANIC-IN-CONVERSION

OIC
2019

Grower Name: _____ Grower No: _____ Orchard Name: _____
Consignment date: _____ Grower Batch Number: _____
Reporting Group: _____ Varieties: _____

Office use only: _____ Con. Number: _____

ORGANIC STATUS

Organic-In-Conversion Certification No: _____

FOOD SAFETY

1. Have any organic insecticides, fungicides, herbicides & vermin control been applied since the 2019 Pre Season Report was completed? Yes No

(If you answered Yes to question 1 please indicate which chemicals. If you answered No to Question 1 please proceed to question 4.)

If Yes, please indicate which ones:-

2. Were all organic insecticides, fungicides, herbicides & vermin control applied registered or were permits in place for use on macadamias, and have all withholding periods been observed? Yes No

3. Have all organic insecticides, fungicides, herbicides & vermin control applications been applied in accordance with label instructions and by someone who holds a current chemical users certificate? Yes No

4. Did domestic animals graze in any sections of the orchard since the 2019 Pre Season Report was completed? Yes No
If yes how long ago were they removed? Not removed Less than 1 month 2 months
 3 months 4 months or more

5. Has animal manure been applied since the 2019 Pre-Season Report was completed? Yes No

6. Was the transport used for this consignment inspected to ensure that it is clean and free of contamination? Yes No

(Continued Over)



ORCHARD MANAGEMENT

- 7. Harvest round number of this NIS: _____
- 8. Maximum time nuts were on the ground prior to harvest was? _____ weeks

POST-HARVEST HANDLING

- 9. Where has the post-harvest handling been carried out? On Farm Approved dehusking facility (if only selected, proceed to Grower's Comments section)
- 10. Were the nuts dehusked within 24 hrs of harvesting? Yes No
- 11. Were nuts in this consignment water sorted? *If No please proceed to Question 14* Yes No
- 12. Were chemicals added to the float water process?
If Yes you must list the chemicals and the rate of application. Yes No
 Chemical: _____ Rate: _____
 Chemical: _____ Rate: _____
- 13. How often was the water in the float tank changed? _____ hours
- 14. How long have these nuts been stored on farm? _____ days
- 15. Was the storage vessel completely emptied prior to using for this NIS? Yes No
- 16. Has the NIS been hand sorted on farm? Yes No

PRE-DELIVERY TESTING

- 17. Are the nuts in this consignment 'floaters'? Yes No

GROWER'S COMMENTS: (Any comments regarding the quality of these nuts or other information provided will allow MPC to process this NIS by the most cost effective method.)

Name of Grower Authorised representative: _____ Date _____

Signature of Grower Authorised representative: _____

Name of MPC Authorised representative: _____ Date _____

Signature of MPC Authorised representative: _____

