Biosecurity Plan – Male Kiwifruit Flower Picking

Company: Kiwi Pollen Limited

Activity: Harvesting male kiwifruit flowers for pollination

Date: 30/01/26

Review Cycle: Annual or following a biosecurity incident

1. Purpose and Scope

This Biosecurity Plan outlines how biosecurity risks are managed when harvesting male kiwifruit flowers from kiwifruit orchards in New Zealand. It aligns with Kiwifruit Vine Health (KVH) On-Orchard Biosecurity Best Practice guidance.

2. Biosecurity Commitment

The company is committed to preventing the introduction and spread of pests and diseases through strict hygiene, staff training, traceability, and reporting procedures.

3. Biosecurity Risks

Key risk pathways include:

- Plant material (flowers and pollen)

- Tools and equipment

- People and clothing

- Vehicles and soil

- Movement between orchards

4. Grower and Staff Requirements

All grower-specified biosecurity requirements will be followed at all times while on site. These may include hygiene procedures, access restrictions, cleaning and sanitation protocols, and movement controls.

All staff and contractors must comply with this Biosecurity Plan and any site-specific requirements set by the grower.

5. Plant Material Sourcing and Traceability

Flowers are harvested only from authorised orchards. Plant material is never transferred between orchards. Records are kept of orchard details, dates and staff.

6. Check and Clean Procedures

Before entry:

- Check that footwear, tools, and equipment are clean and free of plant material.

On orchard:

- Minimise soil disturbance

- Keep tools off the ground

Between orchards:

- Removal of any plant material on footwear, tools, containers, and vehicles

7. People, Vehicle, and Visitor Controls

Only approved personnel enter orchards. Vehicles park in designated areas. Visitors require grower approval and must follow hygiene rules. Vehicles used to transport flowers are fully enclosed.

8. Reporting the Unusual

Staff must report unfamiliar pests, insects, or unusual vine symptoms immediately to their supervisor, who will report via one of the following methods:

- Find-A-Pest app
- KVH: 0800 665 825
- Biosecurity NZ: 0800 80 99 66

9. Training and Communication

Biosecurity training is provided at induction and refreshed annually. Toolbox talks reinforce requirements during the season.

10. Monitoring and Review

Compliance is monitored by supervisors. The plan is reviewed annually or following any biosecurity incident by office/management staff.

Declaration

This plan reflects the biosecurity practices undertaken by the company.

Name: Monica Roach

Position: CEO

Signature: MonicaRRoach

Date: 01/05/2026

POL-007 - Biosecurity Plan v1.1

Final Audit Report 2026-05-01

Created:	2026-04-30
By:	Reece Unwin (reece@kiwipollen.com)
Status:	Signed
Transaction ID:	CBJCHBCAABAAcizvX3JNapxfRCL3Q67ji0meaZCnTFpF

"POL-007 - Biosecurity Plan v1.1" History

Document created by Reece Unwin (reece@kiwipollen.com)
2026-04-30 - 10:09:51 PM GMT

Document emailed to Monica Roach (monica@kiwipollen.com) for signature
2026-04-30 - 10:09:55 PM GMT

Email viewed by Monica Roach (monica@kiwipollen.com)
2026-05-01 - 2:13:11 AM GMT

Document e-signed by Monica Roach (monica@kiwipollen.com)
Signature Date: 2026-05-01 - 2:26:26 AM GMT - Time Source: server

Agreement completed.
2026-05-01 - 2:26:26 AM GMT

Adobe Acrobat Sign