

APPROVED MANNER OF PREPARATION FOR INTRASTATE MOVEMENT FROM THE TPP QUARANTINE AREA

BIOSECURITY AND AGRICULTURE MANAGEMENT REGULATIONS 2013

Quarantine Area Notice – *Bactericera cockerelli* (Tomato-potato psyllid or TPP)

Approved manner of preparation

Clause 4 of the Quarantine Area Notice (QAN) named above and published in the Government Gazette on 7 July 2023, allows the movement of prescribed potential carriers (host plants) of tomato-potato psyllid from the Quarantine Area if these plants are prepared in an approved manner as published on the department's website.

The manner of preparation for movement specified below is approved for this purpose provided that:

- (a) the plants are moved within the state only; and
- (b) records of the treatment, transporters and consignees are retained for 3 years

MANNER OF PREPARATION

Prescribed potential carriers (host plants) of tomato-potato psyllid to be moved from the quarantine area to a place within the local government districts of Broome (S) or Wyndham-East Kimberley (S) must satisfy the measures listed below -

1. Plants of tomato, capsicum, chilli, and eggplant to be:

1.1 Treated up to seven days prior to movement with:

- 1.1.1 90mL/100L of the 18g/L active or 45mL/100L of the 36g/L active of abamectin (as authorised by APVMA Permit #84229); or
- 1.1.2 60mL/100L of the 100g/L active or 24mL/100L of the 250g/L active of bifenthrin (as authorised by APVMA Permit #84229); or
- 1.1.3 40mL/100L of the 240g/L active of spirotetramat (as authorised by APVMA Permit #84245); or
- 1.1.4 400mL/ha of the 240g/L active of sulfoxaflor.

AND

- 1.2 Treated no more than 48 hours prior to movement with 200mL/100L of the 225g/L active of methomyl (as authorised by APVMA Permit #84229).

Note: as per label instructions, bifenthrin and methomyl must not be applied in covered or protected situations such as glasshouses, greenhouses or plastic tunnels.

2. Non-bearing host plant ornamentals and nursery stock to be:

2.1. Treated up to seven days prior to movement with either:

2.1.1. 90mL/100L of the 18g/L active or 45mL/100L of the 36g/L active of abamectin (as authorised by APVMA Permit #84229); or

2.1.2. 80mL/100L of the 100g/L active or 32mL/100L of the 250g/L active of bifenthrin (as authorised by APVMA Permit #84229).

AND

2.2. Treated no more than 48 hours prior to movement with 200mL/100L of the 225g/L active of methomyl (as authorised by APVMA Permit #84229).

Note: as per label instructions, bifenthrin and methomyl must not be applied in covered or protected situations such as glasshouses, greenhouses or plastic tunnels.

Chemical treatments to be applied in accordance with label or Australian Pesticides and Veterinary Medicines Authority (APVMA) permit instructions.

PREScribed POTENTIAL CARRIERS OF TOMATO-POTATO PSYLLID:

All plants in the *Solanaceae* and *Convolvulaceae* families, including but not limited to:

Scientific name	Common name
<i>Capsicum annum</i>	capsicum, chilli
<i>Convolvulus</i> species	e.g. field bindweed
<i>Ipomoea batatas</i>	sweet potato
<i>Lycium</i> species	e.g. matrimony vine
<i>Physalis</i> species	e.g. ground cherry
<i>Solanum betaceum</i>	tamarillo
<i>Solanum lycopersicum</i>	tomato
<i>Solanum melongena</i>	eggplant
<i>Solanum</i> species	including weedy and ornamentals e.g. nightshades and potato vine
<i>Solanum tuberosum</i>	potato