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**BIOSECURITY AND AGRICULTURE MANAGEMENT REGULATIONS 2013
QUARANTINE AREA REVOCATION NOTICE**

The Quarantine Area Notice—Tomato Potato Psyllid Perth Metropolitan Area, published in the *Gazette* and the West Australian Newspaper and on the Department of Agriculture and Food website on 21 February 2017 is revoked and replaced by the following notice.

**BIOSECURITY AND AGRICULTURE MANAGEMENT REGULATIONS 2013
QUARANTINE AREA NOTICE—TOMATO POTATO PSYLLID PERTH METROPOLITAN AREA**

1. Under regulation 60 of the *Biosecurity and Agriculture Management Regulations 2013* (Regulations) the Perth metropolitan area, being the Perth Statistical Division according to the Australian Bureau of Statistics is declared to constitute a quarantine area until 30 June 2017.

2. This quarantine area is declared because the declared pest Tomato Potato Psyllid (TPP) (*Bactericera cockerelli* (Sulc)) is present in the area.

3. To prevent the spread of TPP to other areas of the State a commercial consignor must not move, or cause or allow to be moved, any host plants or any machinery, equipment, soil or other plant growing medium used in connection with host plants, from a quarantined place to a place outside the quarantine area except in accordance with—

- 3.1. this notice; or
- 3.2. an approval under regulation 67 of the Regulations; or
- 3.3. a general exemption under regulation 71 of the Regulations.

4. Host plants and other things mentioned in clause 3 are moved in accordance with this notice if those things are—

- 4.1. Prepared no more than 60 hours prior to movement as follows, evidenced by records which include details of treatment, transporters and consignees—
 - For tomato plants and seedlings—
 - Sprayed with 60mL/100L of the 100g/L active of bifenthrin or the 600mL/ha of the 18g/L abamectin, and no less than 24 hours later
 - Sprayed with 200mL/100L of the 225g/L active of methomyl
 - For capsicum plants and seedlings—
 - Sprayed with 800ml/ha of the 100g/L active of bifenthrin or 300mL/ha of the 18g/L abamectin, and no less than 24 hours later
 - Sprayed with 200mL/100L of the 225g/L active of methomyl
 - For eggplant plants and seedlings—
 - Sprayed with 280 ml/ha of the 100g/L active of alpha-cypermethrin or 450mL/ha of the 18g/L abamectin, and no less than 24 hours later
 - Sprayed with 200mL/100L to a max of 1-2 L/ha of the 225g/L active of methomyl
 - For chilli plants and seedlings—
 - Sprayed with 280 ml/ha of the 100g/L active of alpha-cypermethrin, and no less than 24 hours later
 - Sprayed with 200mL/100L to a max of 1-2 L/ha of the 225g/L active of methomyl
 - For host plant ornamentals/nursery stock—
 - Sprayed with 6mL/10L of the 80g/L active of bifenthrin or 50mL/100L to a maximum of 1.5L for 18g/L abamectin, and no less than 24 hours later
 - Sprayed with 200mL/100L water of the 225g/L active of methomyl