

Queensland



Plant Protection Act 1989

PLANT PROTECTION (PRESCRIPTION OF PESTS) REGULATION 1993

**Reprinted as in force on 17 September 1993
(Regulation not amended up to this date)**

Reprint No. 1

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the Office of the Queensland Parliamentary Counsel
Warning—This reprint is not an authorised copy

Information about this reprint

This regulation is reprinted as at 17 September 1993.

The opportunity has also been taken, under section 7 of the *Reprints Act 1992*, to do the following—

- use aspects of format and printing style consistent with current legislative drafting practice as permitted by section 35 of that Act;
- omit provisions that are no longer required as permitted by sections 40 of that Act.

Also see Endnotes for—

- **details about when provisions commenced; and**
- **any provisions that have not commenced and are not incorporated in the reprint.**

Queensland



**PLANT PROTECTION (PRESCRIPTION
OF PESTS) REGULATION 1993**

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PESTS

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PLANT PROTECTION (PRESCRIPTION OF PESTS) REGULATION 1993

[reprinted as in force on 17 September 1993²]

Short title

1. This regulation may be cited as the *Plant Protection (Prescription of Pests) Regulation 1993*³⁻⁴.

Prescription of pests

2. Each organism, virus, viroid, disorder, condition or cause of specified symptoms in plants mentioned in the Schedule is a pest for the purposes of the Act.

SCHEDULE

PESTS

section 2

PART 1—ANIMALS

Insects and mites

Common name	Scientific name
Argentine ant	<i>Iridomyrmex humilis</i>
banana fruit fly	<i>Dacus musae</i>
banana skipper	<i>Erionota thrax</i>
banana weevil borer	<i>Cosmopolites sordidus</i>
black carpenter ant	<i>Camponotus pennsylvanicus</i>
cabbage moth	<i>Plutella xylostella</i>
Californian red scale	<i>Aonidiella aurantii</i>
citrus red mite	<i>Panonychus citri</i>
codling moth	<i>Cydia pomonella</i>
cucumber fly	<i>Dacus cucumis</i>
dark-headed borer	<i>Chilo polychrysa</i>
European corn borer	<i>Pyrausta nubilalis</i>
European flower thrips	<i>Thrips vulgatissimus</i>
European red mite	<i>Panonychus ulmi</i>
European wasp	<i>Vespula germanica</i>
granary weevil	<i>Sitophilus granarius</i>

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SCHEDULE (continued)

grape phylloxera	<i>Daktulosphaira vitifoliae</i>
khapra beetle	<i>Trogoderma granarium</i>
mango seed weevil	<i>Sternochetus mangiferae</i>
Mediterranean fruit fly	<i>Ceratitis capitata</i>
melon fly	<i>Dacus curcurbitae</i>
New Zealand flower thrips	<i>Thrips obscuratus</i>
oriental fruit fly	<i>Dacus dorsalis</i>
palm leaf beetle	<i>Brontispa longissima</i>
pink bollworm	<i>Pectinophora gossypiella</i>
pink borer	<i>Sesamia inferens</i>
pinkspotted bollworm	<i>Pectinophora scutigera</i>
potato moth	<i>Phthorimaea operculella</i>
Queensland fruit fly	<i>Dacus tryoni</i>
redbanded mango caterpillar	<i>Nooda albizonalis</i>
rice weevil	<i>Sitophilus oryzae</i>
Russian aphid	<i>Diuraphis noxia</i>
spiralling white fly	<i>Aleurodicus dispersus</i>
thrips palmi	<i>Thrips palmi</i>
tobacco beetle	<i>Lasioderma serricorne</i>
tobacco stem borer	<i>Scrobipalpa heliopa</i>
warehouse beetle	<i>Trogoderma variabile</i>
western flower thrips	<i>Frankliniella occidentalis</i>
yellow stem borer	<i>Tryporza incertulus</i>

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SCHEDULE (continued)

Nematodes

Common name	Scientific name
banana-burrowing nematode	<i>Radopholus similis</i>
coconut nematode	<i>Rhadinaphelenchus cocophilus</i>
golden nematode	<i>Globodera rostochiensis</i>
peanut root knot nematode	<i>Meloidogyne avenaria</i> race 1
pine wood nematode	<i>Bursaphelenchus xylophilus</i>
potato cyst nematode	<i>Globodera pallida</i>
potato rot nematode	<i>Ditylenchus destructor</i>
rice needle nematode	<i>Paralongidorus australis</i>
root lesion nematode	<i>Pratylenchus coffeae</i>
soybean cyst nematode	<i>Heterodera glycines</i>
spiral nematode	<i>Helicotylenchus multicinctus</i>
strawberry bud nematode	<i>Aphelenchoides besseyi</i>

Molluscs

Common name	Scientific name
giant African snail	<i>Achatina fulica</i>
green snail	<i>Helix aperta</i>

SCHEDULE (continued)

PART 2—MICRO—ORGANISMS

Fungi

Common name	Scientific name
apple rust	<i>Gymnosporangium</i> spp.
banana black Sigatoka	<i>Mycosphaerella fijiensis</i>
banana leaf spot	<i>Mycosphaerella musicola</i>
banana Panama	<i>Fusarium oxysporum</i> f.sp. <i>cubense</i>
bean anthracnose	<i>Colletotrichum lindemuthianum</i>
carnation anther smut	<i>Ustilago violacea</i>
chickpea ascochyta blight	<i>Ascochyta rabiei</i>
chrysanthemum fusarium wilt	<i>Fusarium oxysporum</i> f.sp. <i>chrysanthemi</i>
chrysanthemum white rust	<i>Puccinia horiana</i>
citrus black spot	<i>Guignardia citricarpa</i>
coffee berry disease	<i>Colletotrichum coffeanum</i>
coffee rust	<i>Hamileia vastatrix</i>
cotton root rot	<i>Phymatotrichum omnivorum</i>
cotton vascular wilt	<i>Fusarium oxysporum</i> f.sp. <i>vasinfectum</i>
grapevine leaf rust	<i>Physopella ampelopsidis</i>
guava rust	<i>Puccinia psidii</i>
maize downy mildew	<i>Peronosclerospora</i> <i>philippinensis</i>
maize downy mildew	<i>Peronosclerospora sorghi</i>

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SCHEDULE (continued)

maize ergot	<i>Claviceps gigantea</i>
mango malformation	<i>Fusarium moniliforme</i> var. <i>subglutinans</i>
millet downy mildew	<i>Sclerospora graminicola</i>
papaw black fruit spot and blight	<i>Asperisporium caricae</i>
peanut scab	<i>Sphaceloma arachidis</i>
phytophthora root rot	<i>Phytophthora cinnamomi</i>
pineapple fusariosis	<i>Fusarium moniliforme</i> var. <i>subglutinans</i>
potato black wart	<i>Synchytrium endobioticum</i>
rice blast	<i>Pyricularia oryzae</i>
sorghum ergot	<i>Claviceps sorghi</i>
sorghum loose kernel smut	<i>Sphacelotheca arventae</i>
sorghum downy mildew	<i>Peronosclerospora sorghi</i>
sunflower downy mildew	<i>Plasmopara halstedii</i>
sweet potato orange rust or red rust	<i>Coleosporium ipomoeae</i>
tea blister blight	<i>Exobasidium vexans</i>
tobacco blue mould	<i>Peronospora hyoscyami</i>
tomato fusarium wilt	<i>Fusarium oxysporum</i> f.sp. <i>lycopersici</i>

Bacteria

Common name	Scientific name
bacterial stripe disease	<i>Pseudomonas avenae</i>
bacterial wilt	<i>Pseudomonas solanacearum</i>

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SCHEDULE (continued)

banana blood disease	<i>Pseudomonas celebensis</i>
banana moko disease	<i>Pseudomonas solanacearum</i>
bean bacterial brown spot	<i>Pseudomonas syringae</i> pv. <i>syringae</i>
bean common blight	<i>Xanthomonas campestris</i> pv. <i>phaseoli</i>
bean halo blight	<i>Pseudomonas syringae</i> pv. <i>phaseolicola</i>
blackfire	<i>Pseudomonas angulata</i>
citrus canker	<i>Xanthomonas campestris</i> pv. <i>citri</i>
crown gall	<i>Agrobacterium rubi</i>
crucifer black rot	<i>Xanthomonas campestris</i> pv. <i>raphani</i>
fireblight	<i>Erwinia amylovora</i>
ginger bacterial wilt	<i>Pseudomonas solanacearum</i>
grape vine—Pierce’s disease	<i>Rickettsia</i> -like bacterium
maize—Stewart’s bacterial wilt	<i>Erwinia stewartii</i>
potato ring rot	<i>Clavibacter michiganensis</i> subsp. <i>sepedonicum</i>
rice bacterial leaf blight	<i>Xanthomonas campestris</i> pv. <i>oryzae</i>
rice bacterial leaf streak	<i>Xanthomonas campestris</i> pv. <i>oryzicola</i>
strawberry angular leaf spot	<i>Xanthomonas fragariae</i>
tobacco bacterial wilt	<i>Pseudomonas solanacearum</i>
wildfire	<i>Pseudomonas tabaci</i>

SCHEDULE (continued)

Mycoplasma-like organisms, viruses and viroids

Symptoms

apple chlorotic leaf spot

apple flat limb

apple mosaic

apple ringspot

banana bract mosaic

banana bunchy top

banana streak

chrysanthemum stunt

citrus exocortis

citrus greening

citrus psorosis

citrus tristeza

cucurbit mosaic

cucurbit mosaic

cucurbit mosaic

cucurbit mosaic

cucurbit mosaic

palm cadang-cadang

palm lethal yellowing

papaw ringspot

peanut stripe

potato spindle tuber

Cause of symptoms

apple chlorotic leaf spot virus

apple flat limb virus

apple mosaic virus

apple ringspot virus

banana bract mosaic virus

banana bunchy top virus

banana streak virus

chrysanthemum stunt viroid

citrus exocortis viroid

bacterium-like organism

citrus psorosis virus

citrus tristeza virus

papaya ringspot virus type w
(syn. watermelon mosaic virus
type I)

watermelon mosaic virus type II

zucchini yellow mosaic virus

squash mosaic virus

cucumber mosaic virus

cadang-cadang viroid

mycoplasma-like organism

papaya ringspot virus

peanut stripe virus

potato spindle tuber viroid

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SCHEDULE (continued)

stonefruit plum pox	plum pox virus
strawberry crinkle	strawberry crinkle virus
strawberry mottle	strawberry mottle virus
strawberry yellow edge	strawberry mild yellow edge virus
sunblotch	avocado sunblotch viroid
tobacco mosaic	tobacco mosaic virus
tomato mosaic	tomato mosaic virus

PART 3—OTHER PLANTS

Berberis species

Ensete ventricosum

Mahonia species

Striga asiatica

All *Musa* species except—

- (a) those used to produce edible fruit; and
- (b) indigenous species.

ENDNOTES

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2 Date to which amendments incorporated

This is the reprint date mentioned in section 5(c) of the *Reprints Act 1992*. However, no amendments have commenced operation on or before that day. Future amendments of the *Plant Protection (Prescription of Pests) Regulation 1993* may be made in accordance with this reprint under section 49 of the *Reprints Act 1992*.

3 List of legislation

Plant Protection (Prescription of Pests) Regulation 1993 SL No. 238
notfd Gaz 25 June 1993 pp 1094–9
commenced on date of notification

4 List of annotations

Key to abbreviations in list of annotations

amd	=	amended
Chap	=	Chapter
cl	=	clause
def	=	definition
Div	=	Division
hdg	=	heading
ins	=	inserted
om	=	omitted
prec	=	preceding
pres	=	present
prev	=	previous
prov	=	provision
Pt	=	Part
RA	=	<i>Reprints Act 1992</i>
renum	=	renumbered
Sdiv	=	Subdivision
sub	=	substituted

Provisions not included in reprint, or amended by
amendments not included in reprint, are underlined

Repeal

s 3 om (see s 40 RA)