

Government Gazette

OF THE STATE OF NEW SOUTH WALES

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SPECIAL SUPPLEMENT

STOCK (CHEMICAL RESIDUES) ACT 1975 Order under section 4

Declaration of Maximum Residue Concentrations in Stock

I, RICHARD AMERY MP, Minister for Agriculture, pursuant to section 4(1) and (2) of the Stock (Chemical Residues) Act 1975 and being of the opinion that stock to which this Order relates are, or are likely to become, degraded on account of the residues mentioned in this Order:

- (a) REVOKE the Order published in the Government Gazette No 60 of 30 March 2001 at page 1674, and any Order revived as a result of that revocation; and
- (b) DECLARE the following stock to be chemically affected:
 - (i) stock that contain, in body tissues or secretions specified in the *MRL STANDARD*, more than the residue concentrations specified in the *MRL STANDARD*;
 - (ii) stock that contain, in body tissues or secretions specified in the *STANDARD 1.4.1*, more than the residue concentrations specified in the *STANDARD 1.4.1* for metal and polychlorinated biphenyls;
 - (iii) stock that contain, in meat, fat of meat, offal or milk more than the nil detectable residue concentrations specified in the *STANDARD 1.4.2* for agricultural or veterinary chemicals, but only if a maximum residue limit for the agricultural or veterinary chemical in a food produced from the stock is not specified in the *STANDARD 1.4.2* or in the MRL STANDARD;
 - (iv) stock that contain, in fat of meat, more than 1 mg/kg of chlorfluazuron.



Definitions

In this Order:

"metal" means metal as defined by the STANDARD 1.4.1;

"MRL STANDARD" means The MRL Standard - Maximum residue limits of agricultural and veterinary chemicals and associated substances in food commodities, made and published by the National Registration Authority for Agricultural and Veterinary Chemicals being a Commonwealth authority, as in force from time to time;

"STANDARD 1.4.1" means STANDARD 1.4.1 of the Food Standards Code, made and published by the Food Standards Australia New Zealand being a Commonwealth authority, as in force from time to time.

"STANDARD 1.4.2" means STANDARD 1.4.2 of the Food Standards Code, made and published by the Food Standards Australia New Zealand being a Commonwealth authority, as in force from time to time.

Note. Copies of the *MRL STANDARD*, *STANDARD 1.4.1* and *STANDARD 1.4.2* are held at the State Library and the National Library. Copies of these standards are also available for inspection at the Department of Agriculture's Head Office Library situated the Orange Agricultural Institute, Forest Road, Orange.

The MRL Standard - Maximum residue limits of agricultural and veterinary chemicals and associated substances in food commodities is available on the internet at http://www.nra.gov.au/residues/mrl_standard.shtml Standards 1.4.1 and 1.4.2 are available on the internet at

http://www.foodstandards.gov.au/foodstandardscode/code/standard14/index.cfm

Signed at Sydney this 24th day of December 2002.

RICHARD AMERY MP MINISTER FOR AGRICULTURE

PLANT DISEASES ACT 1924

Order OR73

Order under s13A for Fruit Fly Treatments in the town of Leeton

I, RICHARD AMERY MP, Minister for Agriculture, pursuant to sections 3(2)(a) and 13A of the Plant Diseases Act 1924:

- A. Revoke Order OR71 under section 13A of the Plant Diseases Act 1924 made 2 December 2002; and
- B. being of the opinion that this order is necessary in order to avoid an adverse effect on trade of certain fruit, authorise an inspector to enter and carry out any one or a combination of the fruit fly treatments specified in this Order, for the control of the pest Queensland Fruit Fly on all land with a frontage to or access from a street which is within an urban 60km an hour or less speed limit zone in the town of LEETON.

In this Order, *fruit fly treatments* means:

- 1. *fruit fly bait spraying*, where an insecticide plus protein autolysate extract is applied to the foliage of plants as a spot spray from a backpack spray unit. The insecticide is Hy-Mal[®] that has the active constituent 'maldison'. The protein autolysate extract is Natflav 500[®]. The treatment is approved for use by the National Registration Authority under Permit 5144, and
- 2. *cover spray of fruit trees*, where an insecticide spray is applied to the foliage of fruit trees as a mist spray from a backpack spray unit or by a powered spray unit. The insecticide is Lebaycid[®] that has the active constituent 'fenthion'. The insecticide is approved by the National Registration Authority for this use.

Notification of Order

Notification is to be given to occupiers by leaving a copy of the Order in the mailbox, or by attaching a copy of the Order to the front door, of the land described above in the town of Leeton.

Objection to works

An owner or occupier of land to which this Order applies may object to the carrying out of these works by writing to the Director-General of the Department of Agriculture identifying:

- the land concerned
- the name of the objector and
- the objector's contact details.

An objection may be lodged no later than 4.30pm on Friday 27 December 2002 by:

- handing the objection to an inspector attending to treat the land, or
- lodging the objection in person or by mailing it to one of the addresses below.

Lodging in person at:	Inspector - Fruit Fly Program Objection Yanco Agricultural Institute YANCO NSW 2703
Lodging by mail to: Region)	Regional Director of Agriculture (Murrumbidgee/Murray
	NSW Agriculture
	Private Mail Bag
	YANCO NSW 2703

Dated this 24th day of December 2002, at Sydney

RICHARD AMERY MP MINISTER FOR AGRICULTURE

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