NORTHERN TERRITORY OF AUSTRALIA

POISONS AND DANGEROUS DRUGS REGULATIONS

Regulations 1985, No. 9 *

TABLE OF PROVISIONS

Regulation

G. L. DUFFIELD, Government Printer of the Northern Territory

NORTHERN TERRITORY OF AUSTRALIA

Regulations 1985, No. 9 *

Regulations under the *Poisons and Dangerous Drugs Act*

I, ERIC EUGENE JOHNSTON, the Administrator of the Northern Territory of Australia, acting with the advice of the Executive Council, hereby make the following Regulations under the *Poisons and Dangerous Drugs Act*.

Dated this 30th day of April, 1985.

E. E. JOHNSTON
Administrator

By His Honour's Command

J. M. ROBERTSON
Minister for Health

POISONS AND DANGEROUS DRUGS REGULATIONS

PART I - PRELIMINARY

1. CITATION

These Regulations may be cited as the Poisons and Dangerous Drugs Regulations.

2. COMMENCEMENT

These Regulations shall come into operation at the expiration of 14 days from the date on which the making of the Regulations is notified in the *Gazette*.

3. INTERPRETATION

(1) In these Regulations, unless the contrary intention appears -

"approved" means approved by the Chief Medical Officer;

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* Notified in the *Northern Territory Government Gazette* on 15 MAY 1985.

"immediate container" includes any form of container, in which a poison or hazardous substance, in any condition or state, is directly packed, but does not include a container intended for consumption or an immediate wrapper;

"immediate wrapper" means tin foil, plastic foil, waxed paper, or other similar material not intended for human or animal consumption, when used as the first wrapper covering a tablet, capsule, pastille, dose of powder or other discrete product unit which contains a poison or hazardous substance;

"internal use", in relation to a substance, means the administration orally, parenterally or by way of a body orifice for the purpose of absorption and the production of a systemic effect;

"label" includes all labels, brands, marks or statements in writing whether or not containing any pictorial or other descriptive matter, on or attached to (except as a removable tag), or used in connection with a container or outer cover containing a poison or hazardous substance;

"main label" means that portion of the label where the name of the product is most prominently shown, but where the name of the product is equally prominent on 2 or more portions, each shall be considered to be a main label;

"measure pack" means a package which contains a quantity of pesticide ready for dilution and of which 2 or more are contained in a larger fully labelled package;

"poison" means a substance specified in Schedule II or III of Part A, or Schedule 1, 2, 3, 4, 6, 7 or 8 of Part B, of the Act;

"primary pack" means the complete pack in addition to the immediate container as presented to the purchaser in a single retail sale and may include measure packs, excluding any wrapping, bag, carton or similar article in which an immediate container is placed at the time of sale;

"selected container" means -

(a) an injection vial having a capacity of 10 mL or less;

(b) a single use syringe; or

(c) a container for substances for therapeutic use having a capacity of 10 mL or less;

"withholding period", in relation to an agricultural chemical or veterinary drug, is the period declared under sub-regulation (2) by the Chief Medical Officer, which must be allowed to elapse between the last application of the agricultural chemical or veterinary drug and the harvest of plant products, grazing of treated pastures, slaughter of treated animals, or offering for sale of any product or produce such as milk derived from treated animals.

(2) For the purposes of these Regulations, the Chief Medical Officer may, by notice in the *Gazette*, declare a withholding period.

PART II - LABELLING - GENERAL

4. WRITING ON LABEL, &c.

(1) Every word, expression and statement required to be written on a label or container used in connection with a poison or hazardous substance shall be written -

(a) in the English language;

(b) on the outside face of the label or container;

(c) in durable characters; and

(d) in such colour or colours as to afford a distinct contrast to the background colour.

(2) Every label, used in connection with a poison or hazardous substance, shall be securely attached to the outside of the container or pack in which the poison or hazardous substance is packed.

(3) Where a specific direction or authorization is not otherwise given in these Regulations as to the manner in which an expression or particular shall be written on a label, the expression or particular shall be written in bold face sans serif capital letters -

(a) of which no letter shall be less than 1.5 mm in height;

(b) the ratio between the thickness and the height of which shall be not less than the representations specified in Schedule 1; and

(c) which shall be in accordance with sub-regulation (1).

5. "DANGEROUS POISON", "POISON", "CAUTION" OR "WARNING", &c.

(1) The word "DANGEROUS POISON", "POISON", "CAUTION" or "WARNING", as the case may be, together with the classification symbol, if any, specified in Column 1 of Schedule 2 and in regulation 9(3), shall be written in capital letters -

(a) in red on a white background;

(b) on the first line of the main label;

(c) in bold sans serif capital letters; and

(d) in accordance with regulation 4(1).

(2) The word and symbol referred to in sub-regulation (1) shall be separated by means of a rectangular red border surrounding the word and the rectangular red border shall be placed at a discrete distance from the symbol.

(3) The word "DANGEROUS POISON", "POISON" or "CAUTION", as the case may be, referred to in sub-regulation (1) shall be written in capital letters on the main label in letters with a size of -

(a) not less than 1.5 mm; and

(b) not less than 0.5 of the size in height of the largest letter or numeral on the main label.

(4) The word "WARNING" referred to in sub-regulation (1) shall be written in capital letters on the main label in letters with a size of -

(a) not less than 4.5 mm; and

(b) not less than 0.25 of the size in height of the largest letter or numeral on the main label.

(5) Where the phrase -

(a) "NOT TO BE TAKEN";

(b) "USE STRICTLY AS DIRECTED";

(c) "SUPPLY WITHOUT PRESCRIPTION OR POSSESSION WITHOUT AUTHORITY ILLEGAL":

(d) "SUPPLY WITHOUT PRESCRIPTION ILLEGAL"; or

(e) "UNAUTHORIZED SUPPLY ILLEGAL",

is required to be written on a label, the phrase shall be written on the main label -

(i) on the next line or lines immediately below the word "POISON" or the word "CAUTION", as the case may be;

(ii) in bold sans serif capital letters; and

(iii) in accordance with regulation 4(1);

(6) The words "KEEP OUT OF REACH OF CHILDREN" shall be written on a main label -

(a) in red;

(b) on the next line immediately below the word "WARNING" or the relevant phrase referred to in sub-regulation (5)(a) to (e) inclusive;

(c) in bold sans serif capital letters; and

(d) in accordance with regulation 4(1).

(7) In the case of a substance specified in Schedule 5 of the Act, the words "KEEP OUT OF REACH OF CHILDREN" shall be written in capital letters on the main label in letters not less than 0.5 the size in height of the letters used to write the word "WARNING".

(8) Where the phrase "READ SAFETY DIRECTIONS BEFORE OPENING" is required to be written on the label, the phrase shall be written on the main label -

(a) on the line or lines immediately below the words "KEEP OUT OF REACH OF CHILDREN";

(b) in bold sans serif capital letters; and

(c) in accordance with regulation 4(1).

(9) No word, other than the word or phrase referred to in sub-regulations (1), (5), (6), (7) and (8), shall be written on the same line as a word or phrase required by those sub-regulations.

6. REFERENCES, STATEMENTS, &c., ON LABEL PROHIBITED

A label used in connection with a poison or hazardous substance shall not include -

(a) a reference to these Regulations, or any comment on, reference to, or explanation of any expression required by these Regulations which directly or by implication contradicts, qualifies or modifies such expression;

(b) a statement suggesting or implying that such poison or hazardous substance has been recommended or approved by the Commonwealth or the Territory;

(c) a statement implying that the poison or hazardous substance is safe, harmless, non-toxic, non-poisonous or approved;

(d) an expression or device which is false or misleading in a particular concerning the safety of the poison or hazardous substance or any of its ingredients; or

(e) a trade name which is false or misleading in a particular concerning the poison or hazardous substance or the ingredients or substances contained therein or which misrepresents the composition or a property or quality of the poison or hazardous substance or which gives a false or misleading indication of origin or place of manufacture.

7. LABEL NOT TO OBSCURE WRITING ON IMMEDIATE CONTAINER OR PRIMARY PACK

A label shall not be affixed or attached to an immediate container or primary pack, in which a poison or hazardous substance is packed, in such a manner as to obscure -

(a) a word or phrase required by these Regulations to be written on the immediate container or primary pack; or

(b) any of the embossed points, ridges, flutes or stars required by these Regulations to be written on the immediate container or primary pack.

8. LABELLING OF IMMEDIATE WRAPPER

A person shall not supply a poison or hazardous substance contained in an immediate wrapper unless the immediate wrapper is contained in a primary pack which is labelled in accordance with these Regulations, and that immediate wrapper is labelled conspicuously with -

(a) the registered brand or the name of the manufacturer;

(b) the name of the poison or hazardous substance appearing in a Schedule to the Act or these Regulations;

(c) a statement, in accordance with regulation 13 as to the strength of the preparation; and

(d) the labelling specified in Column 2 of Schedule 3 in accordance with the use specified in Column 1 of that Schedule opposite the labelling so specified.

9. LABELLING OF IMMEDIATE CONTAINER AND PRIMARY PACK

(1) The immediate container and primary pack containing a poison or hazardous substance for sale shall be labelled with -

(a) the particulars relating to the class of poison or hazardous substance specified in Column 1 of Schedule 2 in accordance with the use specified in Column 2 of that Schedule opposite the particulars so specified;

(b) subject to sub-regulation (2), the name of each poison or hazardous substance appearing in a Schedule to the Act or these Regulations and a statement of the quantity of the poison or hazardous substance or the proportion which the poison or hazardous substance bears to the total ingredients of the preparation;

(c) directions for use if the poison, not being a substance in Schedule 4 or 8 of the Act, or hazardous substance is made up for a specific purpose;

(d) the name and address of the manufacturer or distributor;

(e) if the substance is specified in Column 1 of Part B of Schedule 5, the directions specified for safe handling and, unless variations of the special warnings have been approved by the Chief Medical Officer, special warnings in Part A of that Schedule and in accordance with the directions referring to Part A by means of the numerations specified in Column 2 of Part B opposite the substance so specified;

(f) if the substance is specified in Column 1 of Part C of Schedule 6, unless variations of the first aid instructions have been approved by the Chief Medical Officer, the first aid instructions specified in Part A of that Schedule and in accordance with the first aid instructions referring to Part A by means of the lettering specified in Column 2 of Part C opposite the substance so specified, provided it is in accordance with the guide specified in Part B of that Schedule; and

(g) if applicable, the withholding period.

(2) In the case of a preparation containing more than one derivative of the same substance as with the alkaloids of aconite or the arsenical poisons, it shall be sufficient to state the equivalent proportion of one derivative that the preparation would be calculated to contain on the assumption that all the derivatives in the preparation were that derivative.

(3) The particulars specified in -

(a) Column 1 of Schedule 2 shall be written on the label in accordance with regulation 5; and

(b) sub-regulation (1)(b),

shall appear on the main label of an immediate container or primary pack containing a poison or hazardous substance.

(4) These Regulations do not apply to or in relation to an immediate container and primary pack containing a poison or hazardous substance for bulk distribution or further processing if the immediate container or primary pack is labelled with -

(a) the word "POISON", "DANGEROUS POISON", "CAUTION" or "WARNING", as the case may be;

(b) the name of the poison or hazardous substance appearing in a Schedule to the Act or these Regulations; and

(c) the registered brand or the name of the manufacturer or distributor.

10. VETERINARY PRODUCTS

The immediate container and the primary pack in which a poison or hazardous substance is packed and prepared for the treatment of animals only shall be labelled with the words "FOR ANIMAL TREATMENT ONLY" written in bold sans serif capital letters with a letter size of not less than 2.5 mm and in accordance with regulation 4(1).

11. PESTICIDES

(1) The immediate container and the primary pack in which a poison or hazardous substance is packed and prepared for use as a pesticide shall be labelled with -

(a) the words "NOT TO BE USED FOR ANY OTHER PURPOSE OR IN ANY MANNER, CONTRARY TO THIS LABEL UNLESS AUTHORIZED UNDER APPROPRIATE LEGISLATION" written in bold sans serif capital letters with a letter size of not less than 2.5 mm and in accordance with regulation 4(1); and

(b) the withholding period (where applicable) in bold sans serif capital letters and in accordance with regulation 4(1).

(2) The words and withholding period referred to in sub-regulation (1)(a) and (b) respectively shall be written on a separate line or lines of the label.

(3) Measure packs to be used in connection with pesticides shall be labelled in accordance with regulation 14(3)(a), (b) and (c).

12. THESE REGULATIONS NOT TO APPLY IN CERTAIN CASES

These Regulations do not apply to a label which may be otherwise required by these Regulations -

(a) where a poison or hazardous substance is dispensed on prescription by a registered pharmacist under the *Pharmacy Act* and the name of the poison or hazardous substance is written on the label by the registered pharmacist; or

(b) to be placed on a packing case, crate, hamper, transparent cover, wrapper or other cover used solely for the purposes of transport and delivery.

13. STATEMENT OF STRENGTH OF PREPARATIONS

(1) A statement of the quantity of a poison or hazardous substance or the proportion which the poison or hazardous substance bears to the total ingredients of a preparation required to be written on a label in accordance with regulation 8(c) or 9(1)(b) shall be -

(a) in the case of -

(i) a tablet, capsule, pastille, packaged single dose of powder, or similar discrete product unit - the quantity of each poison or hazardous substance in the product unit;

(ii) a solid preparation intended for extemporaneous preparation of either a single dose or a single stated amount of a liquid for therapeutic use - the quantity of each poison or hazardous substance in the immediate container; or

(iii) a liquid for internal therapeutic use - the volume of the normal dose and the quantity of each poison or hazardous substance in that volume; and

(b) in the case of any other preparation -

(i) liquid poison or hazardous substance in a liquid preparation - the mass or volume of the poison or hazardous substance per stated volume of the preparation;

(ii) liquid poison or hazardous substance in a solid or semi-solid preparation - the mass or volume of the poison or hazardous substance per stated mass of the preparation;

(iii) solid or semi-solid poison or hazardous substance in a liquid preparation - the mass of the poison or hazardous substance per stated volume of the preparation;

(iv) solid or semi-solid poison or hazardous substance in a solid or semi-solid preparation - the mass of the poison or hazardous substance per stated mass of the preparation;

(v) gaseous poison or hazardous substance in a liquid preparation - the mass of the poison or hazardous substance per stated volume of the preparation;

(vi) gaseous poison or hazardous substance in a solid or semi-solid preparation - the mass of the poison or hazardous substance per stated mass of the preparation; or

(vii) gaseous poison or hazardous substance in a gaseous preparation - the mass of the poison or hazardous substance per stated mass of the preparation.

(2) Where in the Schedules to the Act or these Regulations a poison or hazardous substance is expressed in grams per litre or multiples of grams per litre or grams per kilogram or multiples of grams per kilogram, it shall mean -

(a) in the case of a liquid preparation - a preparation containing the poison or hazardous substance in the proportion of one gram of that poison or hazardous substance per litre of the preparation; or

(b) in the case of any other preparation - a preparation containing the poison or hazardous substance in the proportion of one gram of that poison or hazardous substance per kilogram of the preparation.

(3) Where in the Schedules to the Act or these Regulations the abbreviation "1%" is used in relation to a poison or hazardous substance, it means -

(a) in the case of a liquid preparation - a preparation containing that poison or hazardous substance in the proportion of 1 g of the poison or hazardous substance for 100 mL of the preparation; and

(b) in the case of any other preparation - a preparation containing that poison or hazardous substance in the proportion of 1 g of the poison or hazardous substance for 100 g of preparation, except where -

(i) the abbreviation "%" is followed by the abbreviation "(w/v)" in which case the meaning in paragraph (a) shall apply;

(ii) the abbreviation "%" is followed by the abbreviation "(w/w)" in which case the meaning in paragraph (b) shall apply; and

(iii) the abbreviation "%" is followed by the abbreviation "(v/v)" in which case it means a preparation containing that poison or hazardous substance in the proportion of 1 mL of the poison or hazardous substance per 100 mL of the preparation,

and abbreviations for greater or lesser quantities shall have a corresponding meaning.

14. SELECTED CONTAINERS

(1) A selected container containing a poison or hazardous substance shall be labelled in accordance with regulation 9 and, if applicable, regulation 10.

(2) Where a selected container is not labelled in accordance with regulation 9 and, if applicable, regulation 10, it shall not be supplied except in a primary pack.

(3) A primary pack containing a selected container shall be labelled in accordance with regulations 9 and 10 and also be labelled with -

(a) the particulars relating to the class of poison or hazardous substance specified in Column 2 of Schedule 3 in accordance with the use specified in Column 1 of that Schedule opposite the particulars so specified;

(b) the name of the poison or hazardous substance appearing in a Schedule to the Act or these Regulations and the strength of the preparation;

(c) the registered brand or the name of the manufacturer or distributor; and

(d) if the preparation is for treatment of animals only, the words "FOR ANIMAL TREATMENT ONLY" written in accordance with regulation 10.

15. CONTAINERS

(1) The immediate container in which a poison or hazardous substance is supplied shall be -

(a) impervious to such poison or hazardous substance; and

(b) sufficiently strong to prevent leakage arising from the ordinary risks of handling, storage or transport.

(2) Every bottle, can, drum, jar, tube or like type of immediate container in which a poison or hazardous substance is sold shall be securely closed and shall, except when containing preparations packed for use on one occasion only, be capable of being reclosed.

(3) The immediate container in which a poison or hazardous substance is sold shall have sufficient excess capacity to prevent breakage of the container or leakage of the contents if the contents are likely to expand during handling, storage or transport.

(4) A poison shall not be sold in a bottle or jar having a capacity of 2 litres or less unless -

(a) the outer surface of such bottle or jar has embossed thereon the word "poison" or the words "not to be taken";

(b) the outer surface of such bottle or jar has embossed thereon prominent vertical ribs or grooves or prominent points or stars of sufficient number to render the bottle or jar distinguishable by sight and by touch from bottles or jars ordinarily used as containers for any food, drink or condiment or for medicine for internal use;

(c) the outer surface of such bottle or jar has a panel or panels free from ribs, grooves, points or stars of sufficient area for the purpose of labelling;

(d) such bottle or jar is colourless or coloured brown if made of glass; and

(e) such bottle or jar if made of plastic complies with the Australian Standard Specification for Plastic Containers for Poisonous Substances as published by the Standards Association of Australia.

(5) A poison shall not be sold in a bottle or jar having a capacity of more than 2 litres or in any other immediate container unless -

(a) the word "poison" is embossed on the side or shoulder of such bottle or jar or other immediate container; or

(b) the word "POISON" is written in capital letters indelibly on the side or shoulder of such bottle or jar or other immediate container in distinct contrast to the background in letters of a height not less than 0.032 part of the depth, height or width, whichever is the greater, of the bottle or jar or other immediate container.

(6) A hazardous substance shall not be sold unless the container thereof is readily distinguishable from a container in which food, wine or other beverage is sold and has embossed or indelibly written thereon the words "Not to be used as a food container" or the words "Not to be taken".

(7) Notwithstanding sub-regulation (6), a poison or hazardous substance, specified in Column 1 of Schedule 4, and contained in a bottle, can or jar of the capacity specified in Column 2 opposite the poison or hazardous substance so specified shall not be supplied unless it is -

(a) closed with a closure specified in Column 3 of Schedule 4 opposite the capacity so specified; and

(b) complies with the requirements of sub-regulations (4) and (5).

(8) An immediate container having the name of a poison or hazardous substance written thereon shall not be used except for the purpose of putting therein a poison or hazardous substance corresponding to the name so written.

(9) A poison or hazardous substance shall not be sold in any type of immediate container which is capable of causing a chemical reaction with such poison or hazardous substance.

(10) The requirements of sub-regulations 1 to 9 inclusive in respect of containers shall not apply to -

(a) the immediate container of a poison or hazardous substance made up ready -

(i) for internal human or internal animal use; or

(ii) for use as eye, ear or nose drops or sprays when placed in a container containing 15 mL or less of medicament unless the poison or hazardous substance is specified in Column 1 of Schedule 4; or

(b) the immediate container of a poison or hazardous substance for use in automatic photographic and photocopying processing machines where the container is specifically designed to fit into the machine.

(11) Notwithstanding sub-regulations (1) to (10) inclusive, bottles for eyedrops containing poisons or hazardous substances -

(a) shall be capable of being sterilized;

(b) shall have a locking cap with a screw or bayonet type fitting capable of delivering drops;

(c) need not be of a particular colour; and

(d) shall be distinguishable by touch by fluting, ribbing or stars, except bottles of 15 mL or less in capacity.

(12) A person shall not sell a drug or medicine which is for internal use or any food, drink or condiment in a container of -

(a) like description to that prescribed for a container in which a poison or hazardous substance intended for external use may be sold; or

(b) such a description as not to be readily distinguishable by sight and touch from a container in which such a poison or hazardous substance may be sold.

16. OFFENCES

Any person who -

(a) sells a poison or hazardous substance contrary to the provisions of these Regulations; or

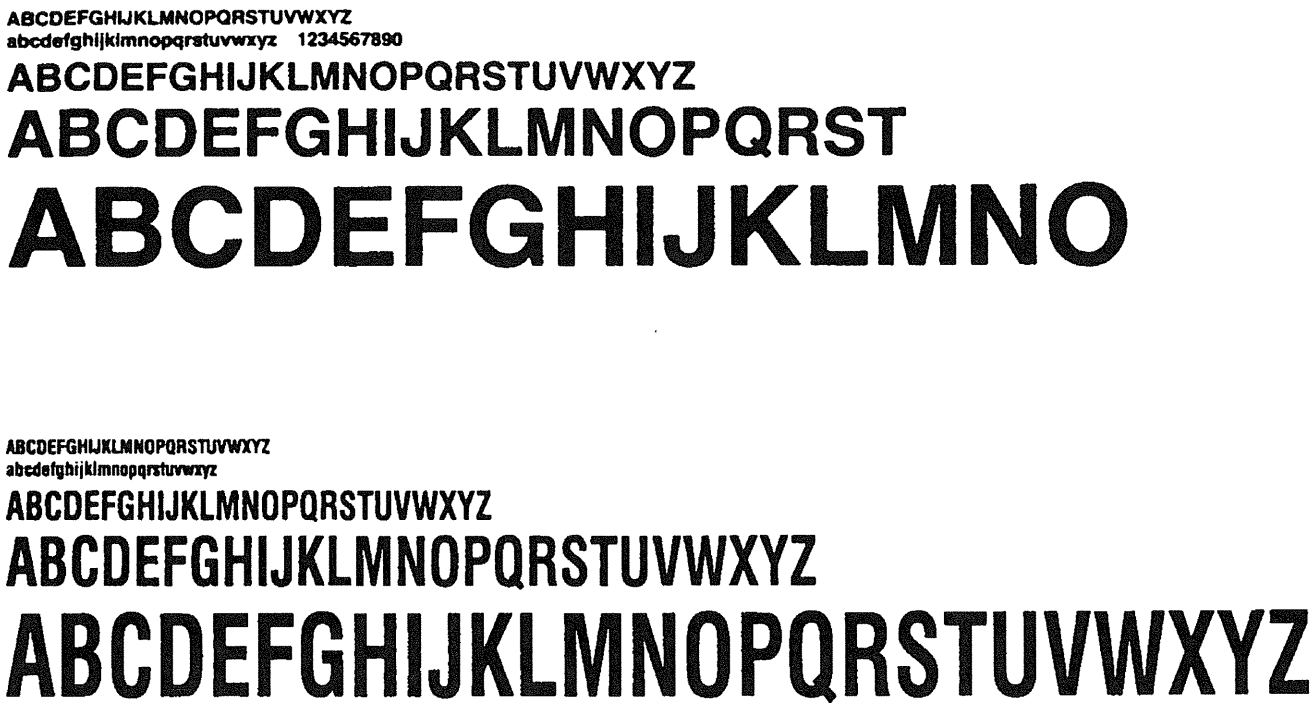
(b) neglects or omits to comply with a provision of these Regulations,

shall be guilty of an offence.

Penalty: $2,000.

SCHEDULE 1

Regulation 4(3)(b)



SCHEDULE 2

Regulation 5(1) and 9(1)(a) and (3)(a)

	Column 1 Labelling required	Column 2 (Use)
1.	POISON S1 USE STRICTLY AS DIRECTED KEEP OUT OF REACH OF CHILDREN	When made up for internal use
	POISON S1 NOT TO BE TAKEN KEEP OUT OF REACH OF CHILDREN	When made up for any other purposes
2.	CAUTION S2 USE STRICTLY AS DIRECTED KEEP OUT OF REACH OF CHILDREN	For internal use and for topical oral use
	POISON S2 NOT TO BE TAKEN KEEP OUT OF REACH OF CHILDREN	For any purpose other than internal use or topical oral use
3.	CAUTION S3 USE STRICTLY AS DIRECTED KEEP OUT OF REACH OF CHILDREN	For internal use and for topical oral use
	POISON S3 NOT TO BE TAKEN KEEP OUT OF REACH OF CHILDREN	For any purpose other than internal use or topical oral use
4.	CAUTION S4 SUPPLY WITHOUT PRESCRIPTION ILLEGAL KEEP OUT OF REACH OF CHILDREN	
5.	WARNING KEEP OUT OF REACH OF CHILDREN	
6.	CAUTION USE STRICTLY AS DIRECTED KEEP OUT OF REACH OF CHILDREN	Preparations for internal use in animals except those administered by dermal application
	POISON NOT TO BE TAKEN KEEP OUT OF REACH OF CHILDREN READ SAFETY DIRECTIONS BEFORE OPENING	Preparations for other purposes including those which are for internal use but which are administered by dermal application

SCHEDULE 2 - continued

Column 1 Labelling required	Column 2 (Use)
7. CAUTION S7 UNAUTHORIZED SUPPLY ILLEGAL KEEP OUT OF REACH OF CHILDREN	Preparations for internal use except those administered by dermal application
DANGEROUS POISON S7 NOT TO BE TAKEN KEEP OUT OF REACH OF CHILDREN READ SAFETY DIRECTIONS BEFORE OPENING	Preparations for other purposes including those which are for internal use but which are administered by dermal application
8. CAUTION S8 SUPPLY WITHOUT PRESCRIPTION OR POSSESSION WITHOUT AUTHORITY ILLEGAL KEEP OUT OF REACH OF CHILDREN	

SCHEDULE 3

Regulation 8(d)

Column 1 (Use)	Column 2 (Labelling required)
1	POISON
2 (if for internal use)	CAUTION
2 (if for any purpose other than internal use)	POISON
3	CAUTION
4	CAUTION
5	WARNING
6 (if for any purpose other than internal use)	POISON
6 (if for internal use)	CAUTION
7 (if for any purpose other than internal use)	DANGEROUS POISON
7 (if for internal use)	CAUTION
8	CAUTION

SCHEDULE 4

Regulation 15(7)(a)

Column 1 (substance)	Column 2 (capacity)	Column 3 (closure)
Hydrocarbons liquid, including kerosene, mineral turpentine, oil of turpentine and white petroleum spirit which have been distilled at a temperature less than 300°C, but excluding their dervatives, and except in - (a) a solid or semi solid cleaning and polishing preparation; (b) a preparation containing 25% or less of a total of liquid hydrocarbons; (c) a preparation packed in an aerosol container; or (d) an adhesive packed in a container containing 50 grams or less of adhesive.	5 litres or less	Approved child-resistant
Methylated spirit	5 litres or less	Approved child-resistant
Hydrochloric acid in aqueous preparations when included in Schedule 6 of the Act	2.5 litres and less	Approved child-resistant
Sodium hydroxide (except in aerosols) in oven or drain cleaners when included in Schedule 6 of the Act	any capacity	Approved child-resistant

SCHEDULE 4 - continued

Column 1 (substance)	Column 2 (capacity)	Column 3 (closure)
Sodium hydroxide as such in bottles, cans or jars with screw threads	2.5 litres or less	Approved child-resistant
Sodium hydroxide as such in cans with press-in lids	2.5 litres or less	Approved double-tight

SCHEDULE 5

Regulation 9(1)(e)

PART A

DIRECTIONS

Poisons and hazardous substances required to be labelled with a warning statement

1. "AVOID CONTACT WITH THE SKIN AND EYES"

2. "AVOID CONTACT WITH SKIN AND EYES AND AVOID BREATHING DUST (OR) VAPOUR (OR) SPRAY MIST"

3. "WARNING - THIS SUBSTANCE IS CAUSTIC - AVOID CONTACT WITH THE SKIN AND EYES"

4. "FLAMMABLE"

5. "AVOID CONTACT WITH FOOD"

6. "WEAR PROTECTIVE GLOVES WHEN MIXING OR USING"

7. "DO NOT USE WITH OTHER ASTHMA SPRAYS OR REMEDIES AND AVOID FREQUENT AND PROLONGED USE EXCEPT ON MEDICAL ADVICE"

8. "SHOULD NOT BE TAKEN FOR PERIODS LONGER THAN 4 WEEKS EXCEPT ON MEDICAL ADVICE"

9. "WARNING - THIS PRODUCT CONTAINS INGREDIENTS WHICH MAY CAUSE SKIN IRRITATION OF CERTAIN INDIVIDUALS AND A PRELIMINARY TEST ACCORDING TO ACCOMPANYING DIRECTIONS SHOULD FIRST BE MADE. THIS PRODUCT MUST NOT BE USED FOR DYEING THE EYELASHES OR EYEBROWS: TO DO SO MAY BE INJURIOUS TO THE EYE"

SCHEDULE 5 - continued

10. "WARNING - MILK FROM ANIMALS TREATED WITH THIS PREPARATION IS UNFIT FOR HUMAN CONSUMPTION AND MUST BE DISCARDED FOR (TO BE STATED) HOURS FOLLOWING THE CESSATION OF TREATMENT TO ENSURE THAT THE MILK IS FREE FROM RESIDUES"

11. "WARNING - SHOULD NOT BE USED FOR HUMAN BEINGS. FOR ANIMAL TREATMENT ONLY"

12. "IN THE DIRECTIONS FOR USE ON THE LABEL IT MUST BE CLEARLY STATED THAT THE CONCENTRATION OF ANTIBIOTICS IN THE FEED AS GIVEN TO STOCK SHOULD NOT EXCEED 100 mg/kg OF THE ACTIVE ANTIBIOTIC PRINCIPLE"

13. "(i) DO NOT USE IN FOOD CUPBOARDS:

    (ii) DO NOT USE IN NURSERIES AND SICK-ROOMS WHERE PEOPLE MAY BE CONTINUOUSLY EXPOSED"

14. "FOR EXTERNAL WASHING ONLY. RINSE SKIN THOROUGHLY AFTER USE"

15. "VAPOUR IS HARMFUL TO HEALTH ON PROLONGED EXPOSURE. USE ONLY IN A WELL VENTILATED AREA"

16. "UNLESS ADEQUATELY FIRED UTENSILS GLAZED WITH THIS PREPARATION MUST NOT BE USED AS CONTAINERS FOR FOOD OR BEVERAGES: TO DO SO MAY CAUSE LEAD POISONING"

17. "THIS MEDICATION MAY CAUSE DROWSINESS, IF AFFECTED DO NOT DRIVE A VEHICLE OR OPERATE MACHINERY. AVOID ALCOHOL"

18. "HIGHLY REACTIVE OXIDIZING CHLORINE COMPOUND. MAY CAUSE FIRE OR EXPLOSION OR PRODUCE SEVERE BURNS

    DO NOT ALLOW TO GET DAMP. STORE UNDER COVER IN A DRY, CLEAN, WELL VENTILATED PLACE DO NOT ALLOW TO COME IN CONTACT WITH ACIDS, REDUCING AGENTS, AMMONIUM COMPOUNDS, WOOD SHAVINGS, SAW DUST, PAPERS, FABRIC, PETROL, KEROSENE OR OTHER COMBUSTIBLE MATERIAL"

19. "WARNING - THIS PRODUCT CONTAINS INGREDIENTS WHICH MAY CAUSE SKIN IRRITATION IN CERTAIN INDIVIDUALS. AVOID CONTACT WITH SKIN AND EYES AND AVOID BREATHING ITS DUST"

20. "WHENEVER LIQUID CONCENTRATE IS HANDLED, ALWAYS WEAR AN APPROVED RESPIRATOR, POLYETHYLENE GLOVES, RUBBER BOOTS AND GOGGLES. DURING APPLICATION ALWAYS WEAR A RESPIRATOR IF EXPOSED TO VAPOUR PARTICULARLY WHEN WORKING IN ENCLOSED AREAS SUCH AS A GLASSHOUSE"

21. "AN ANTICHOLINESTERASE COMPOUND" (TO APPEAR IMMEDIATELY BELOW THE APPROVED NAME ON THE LABEL)

SCHEDULE 5 - continued

22. "THIS SUBSTANCE IS STRONGLY ALKALINE: AVOID CONTACT WITH SKIN AND EYES"

23. "MAY BE FATAL IF INHALED OR SWALLOWED"

24. "WHEN MIXING OR SPRAYING, WEAR P.V.C. OR NEOPRENE GLOVES, HAT, WATERPROOF COAT AND TROUSERS (WORN OUTSIDE RUBBER BOOTS) AND A FACE SHIELD. WASH PROTECTIVE CLOTHING DAILY AFTER USE"

25. "WEAR GOGGLES WHEN USING AS A FINE SPRAY"

26. "WARNING - THIS MEDICATION MAY BE DANGEROUS USED IN LARGE AMOUNTS OR FOR A LONG PERIOD"; OR

    "CAUTION - THIS PREPARATION IS FOR THE RELIEF OF MINOR AND TEMPORARY AILMENTS AND SHOULD BE USED STRICTLY AS DIRECTED. PROLONGED USE WITHOUT MEDICAL SUPERVISION COULD BE HARMFUL"

27. "FOR USE UNDER MEDICAL SUPERVISION ONLY"

28. "ATTACKS EYES - PROTECT EYES WHEN USING AND AVOID CONTACT WITH SKIN"

29. "FORMS DANGEROUS GAS NEAR RADIATORS OR NAKED FLAMES - NO SMOKING"

30. "DO NOT USE ON BROKEN SKIN, WASH HANDS THOROUGHLY AFTER USE"

31. "USE OF THIS PRODUCT IS NOT NECESSARY IN AREAS SUPPLIED WITH FLUORIDATED WATER"

32. "THIS SUBSTANCE IS HIGHLY CORROSIVE. AVOID CONTACT WITH SKIN AND AVOID BREATHING ITS VAPOUR. CONTACT WITH THE EYES EVEN FOR SHORT PERIODS CAN CAUSE BLINDNESS"

33. "HARMFUL IF INHALED. WEAR A CLOTH OR DISPOSABLE PAPER DUST MASK DURING HANDLING AND MIXING"

34. "NOT FOR THERAPEUTIC USE"

35. "WARNING - THIS PRODUCT ACCELERATES THE RATE OF ABSORPTION OF OTHER MEDICATION THROUGH THE SKIN"

36. "WARNING - USE OF THIS PREPARATION DURING PREGNANCY SHOULD BE AVOIDED"

PART B

Column 1 (Substance)	Column 2 (Directions) (see 1-36 above)
Acetic acid in concentrations of 80% or more	3
Acifluorfen	1,25
Acrolein	2,4
Alkaline salts	22
Amidothion	2
Amines, aromatic, including phenylene diamine, toluene diamine and other aromatic amines when used in hair dyes	9
Aminocarb	2
2-Amino-5-diethylamino toluene	2
2-Amino-5-N-ethyl-N-B(hydroxy ethyl) amino toluene	2
2-Amino-5-N-ethyl-N-B(methane sulphonamide ethyl) amino toluene	2
2-Amino-5-N-ethyl-N-B(methoxyethyl) amino toluene	2
Aniline	2
Antibiotic premixes for growth promotion purposes	12
Antibiotic preparations for intramammary treatment of animals	10
Antihistamine substances	17
Arsenic, organic compounds, when prepared for use as herbicides or defoliants	2,5
Aspirin in sustained release preparations containing 650 mg or more of aspirin	27
Aspirin, except in sustained release preparations	26
Asthma sprays containing adrenaline, natural or synthetic, its salts, noradrenaline and substances structurally derived therefrom by substitution in the amine group, their salts	7
Azobenzene	2
Azocyclotin	2
Benomyl	33
Benzene	2,4,15
Benzoyl Peroxide, except when included in Schedules 2, 3 or 4	1
Beryllium	2
BHC	2
Bithionol for the treatment of animals	2
Bromophos	2
Bromophos-ethyl	2
2-Butoxy-2'-thiocyanodiethyl ether	2
4-n-Butyl-4-H-1,2,4-triazole	2,6
Camphechlor	2
Captafol	19,25
Carbaryl, except when included in Schedule 2	2,21
Carbon disulphide	2,4

SCHEDULE 5 - continued

Column 1 (Substance)	Column 2 (Directions) (see 1-36 above)
Carbon tetrachloride	15
Chlordane	2
Chlordimeform	2
Chlorfenethol	2
Chlorinating compounds and bleaches	2
5-Chloro-3-methyl-4-nitropyrazole	2
alpha-(2-Chlorophenyl)-alpha-(4-chlorophenyl) -5-pyrimidinemethanol	1
Chloropicrin	2
Chlorpyrifos	2
Chlortetracycline in preparations for topical application to animals for ocular use only	11
Chlorthiophos	1
Chromates and dichromates of alkali metals and ammonium	2
Chromic acid	2
Crotoxyphos	2
Crufomate	2
Cyanoacrylic acid esters	2
Cyclohexanone peroxide	1
Cyhalothrin	2,6
Cypermethrin	1
DDT except for human therapeutic use	2
Deltamethrin	2,6
Demeton-O-methyl	2
Demeton-S-methyl	2
Dialifos	2,21,24
Diazinon	2
Dibromochloropropane	2
Dichlofenthion	2
Dichloroethyl ether	2
Dichloroethylene	2,4
Dichloroisocyanurates	2
0-(2,4-Dichlorophenyl)-0-ethyl-S-propyl- phosphorodithioate	1
1-[2(2,4-Dichlorophenyl)-2-(2-propenyloxy) ethyl]-1H-imidazole	1
N-3,4-Dichlorphenyl)-N'-[2-(sulfoxy-4'- chlorphenoxy)-5-chlorphenyl)urea (sodium salt)	1
3,6-Dichloropicolinic acid	1
1,3-Dichloropropene	20
Dichlorvos except when included in Schedule 5	2
Dichlorvos when impregnated in plastic resin strip material containing 20% or less dichlorvos	13
Dichlorvos when in aerosol packs containing 10 grammes or less of dichlorvos	21
N,N-Diethyl-p-phenylene diamine	2

SCHEDULE 5 - continued

Column 1 (Substance)	Column 2 (Directions) (see 1-36 above)
Diethylene dioxide	2,4
2,3-Dihydro-5,6-dimethyl-1,4-dithiin-1, 1,4,4-tetraoxide	2
Dimethanonaphthalene and all substitution and/or addition products thereof	2
Dimethoate	2
1,3-Di (methoxycarbonyl)-1-propen-2-yl-dimethyl phosphate	2
Dimethyl sulphoxide	
(a) when not packed and labelled for therapeutic use	2,6,34
(b) when packed and labelled for use in animals	2,6,35
Dimetilan	2
Dinitrocresols and their homologues except for therapeutic use	2
Dinitrophenols and their homologues except for therapeutic use	2
DSMA	2,5
Econazole when included in Schedule 3 or 4 of the Act	36
Endosulfan	2
Endothal	2
Epichlorohydrin	2
Epoxy resins liquid, and all amines and organic anhydrides used as curing agents for epoxy resins	6
Ethephon	1
Ether solvent	2,4
Ethoate methyl	2
Ethofumesate	2
Ethyl bromide	2
Ethylene dibromide	2,4
Ethylene oxide	
2'-Ethyl-N-(2-methoxy-1-methylethyl)-6'-methylchloroacetanilide	19,25
Famphur	2
Fenchlorphos	2
Fenitrothion	2
Fenthion	2
Flucythrinate	2,20,24
Formaldehyde	1
Formic acid	2
Formothion	2
Glazing preparations containing lead compounds	16
Glyphosate	2
Guazatine	2,6
Halofuginone	2

SCHEDULE 5 - continued

Column 1 (Substance)	Column 2 (Directions) (see 1-36 above)
Heptachlor	2
Hexachlorophane in preparations for skin cleansing purposes containing 3% or less of hexachlorophane	14
Hydrazine	2
Hydrocarbons, liquid, distilling under 300°C	4
Hydrochloric acid	1
Hydrofluoric acid except when included in Schedule 5	32
Hydrofluoric acid, hydrosilicofluoric acid, their salts and other fluorine compounds when included in Schedule 5	1
Hydroquinone except when included in Schedule 4 of the Act	2
Hydrosilicofluoric acid except when included in Schedule 5	32
8-Hydroxyquinoline, its derivatives and their salts when prepared for internal use	8
Insecticidal preparations	5
Isocyanates, free organic	2
Isofenphos	1
Isopropyl-N-(3-N-ethyl-N-phenyl-carbamoyloxy) phenylcarbamate	24
Kerosene	4
Lead components in hair cosmetics	30
Lindane except when included in Schedule 2	2
Liquid epoxy resins and all amines and organic anhydrides used as curing agents for epoxy resins	6
Maldison except when included in Schedule 2 of the Act	2,21
Menazon	2
Mepiquat	1
Metacresol sulphonic acid and formaldehyde condensation product for animal use	1
Methamsodium	2
Methiocarb	2
Methyl alcohol	4
Methyl alcohol except in methylated spirits	2
Methyl bromide	2
Methyl chloride	2
Methyl isothiocyanate	2
Methylated spirit	4
Methylene chloride	2
Methylene chloride in paint or lacquer removers	15,29
Methylenebisthiocyanate	1

SCHEDULE 5 - continued

Column 1 (Substance)	Column 2 (Directions) (see 1-36 above)
Methylethyl ketone peroxide	28
1-(B-Methyl sulphonamidoethyl)-2-amino-3-N, N-diethylamino benzene	2
Mineral turpentine	4
Naled	2
Naphthalophos	2
Neomycin in preparations for topical application to animals for ocular use only	11
Nicotine and its salts except in tobacco or chewing tablets	2
Nimidane	2
Nitric acid	1
Nitrobenzene	2
2-n-Octyl-4-isothiazolin-3-one	2,6
Ofurace	1
Oil of turpentine	4
Omethoate	2
Organophosphorus and carbamate compounds for pesticidal use except -	
(a) di-allate, tri-allate, dazomet, mancozeb, maneb, metiram, propineb, sulfallate, thiram, zineb and ziram; and	
(b) impregnated plastic resins, strips or granules and aerosol packs for household use	21
Oxalic acid and metallic oxalates	1
Oxamyl	23,24*
Oxfendazole	1
Oxytetracycline in preparations for topical application to animals for ocular use only	11
Oxythioquinox	1
Paracetamol	26
Pentachlorophenol	2
Peracetic acid	2
Petrol	4
Phenkapton	2
Phenol and any homologue of phenol boiling below 220°	1
Phenols	6
ortho-Phenylphenol	1
Phosalone	2
Phosmet	2
Phosphides, metallic	2

SCHEDULE 5 - continued

Column 1 (Substance)	Column 2 (Directions) (see 1-36 above)
Phosphonic acid	1
Phosphoric acid	1
Poly (hexamethylene biguanide) hydrochloride	2
Potassium hydroxide	3
Potassium sulphide	3
Promecarb	2
Propachlor	2
Propetamphos	2
Propoxur except when included in Schedule 2 of the Act	2
Salicylamide	26
Salsalate	27
Selenium, compounds of, in preparations other than for human therapeutic use	2
Sethoxydim	1
Sodium chlorate	1
Sodium fluoride in preparations for human ingestion containing 2.2 mg or less of sodium fluoride per dosage unit	31
Sodium hydroxide	3
Sodium sulphide	3
*Wear a respirator in place of a face shield.	
Styrene	2
Sulphaquinoxaline when packed and labelled for use as a coccidiostat in poultry except preparations containing 200 mg/kg or less of sulphaquinoxaline	11
Sulphuric acid	1
TDE	2
Temephos	2
Terbuthylazine	2,6
Terpenes, chlorinated	2
Testosterone propionate, testosterone dipropionate and testosterone enanthate in preparations for the treatment of animals	11
Tetrachlorethane	15
Tetrachloroethylene except for therapeutic use	2
Tetracycline in preparations for topical application to animals for ocular use only	11
Tetradifon	2
Thidicarb	21
Thiobencarb	1,25
Thiometon	2
Toluene	2,4
S,S,S-Tributylphosphorothioate	2

SCHEDULE 5 - continued

Column 1 (Substance)	Column 2 (Directions) (see 1-36 above)
Trichloroethylene except when specially prepared for medical purposes	2
Trichloroisocyanuric acid	18
Trichlorophenol	2
Trichlorphon	2
Tridemorph	2
Triethyl phosphate	2
Trifluoromethanesulphonic acid in concentrations of more than 10%	32
Trifluoromethanesulphonic acid in concentrations of not more than 10%	2
Vamidothion	2
White spirit	4
Xylene	2,4
Zinc chloride	1

SCHEDULE 6

Regulation 9(1)(f)

PART A

FIRST AID INSTRUCTIONS

(standard statements)

(a) If poisoning occurs, contact a doctor or Poisons Information Centre.

(b) If swallowed, induce vomiting. Use Ipecac Syrup (APF) if available.

(c) If swallowed, DO NOT induce vomiting. Give a glass of water.

(d) Avoid giving milk or oils.

(e) Avoid giving alcohol.

(f) If skin contact occurs, remove contaminated clothing and wash skin thoroughly.

(g) Remove from contaminated area. Apply artificial respiration if not breathing.

SCHEDULE 6 - continued

(h) If swallowed, induce vomiting. Use Ipecac Syrup (APF) if available. Give one Atropine tablet every quarter hour until dryness of the mouth occurs.

If poisoned by skin absorption, remove contaminated clothing and wash skin thoroughly. Give Atropine tablets as directed.

(i) If poisoning occurs get to a doctor or hospital quickly. If swallowed induce vomiting. Use Ipecac Syrup (APF) if available.

(j) If swallowed, give 1-3 cups of olive or other cooking oil or milk. Get to a doctor or hospital quickly.

(Cresols or Phenols 25% or less) if spilt on skin, wash thoroughly with soap and water, then methylated spirit.

(Cresols or Phenols in excess of 25%) if spilt on skin, swab repeatedly with glycerine, PEG (polyethylene glycol) or PEG - methylated spirit mixture or if necessary methylated spirit alone.

(k) If breathing, crush one amyl nitrite ampoule in handkerchief and hold under patient's nose for 1 or 2 seconds. Repeat up to 5 times at intervals of one minute.

If not breathing, wipe patient's lips and apply artificial respiration.

(l) Give activated charcoal and keep patient quiet, in a dark place if possible.

(m) If accidentally sucked, give milk or water, contact a doctor or Poisons Information Centre.

(n) If sprayed on skin, wash thoroughly. If sprayed in mouth, give milk or water.

(p) If swallowed do not induce vomiting give water or milk, then raw egg.

(q) If in eyes, hold eyes open, flood with water for at least 15 minutes and see a doctor.

SCHEDULE 6 - continued

PART B

GUIDE

1. As a guide in deciding which First-Aid Instruction should be adopted, the following rule may be used -

   (a) Where the First-Aid Instruction for a poison and its solvent are in conflict, the First-Aid Instruction for the poison is to prevail if its concentration expressed in grams per litre or grams per kilogram of preparation, is greater than the T value (i.e. toxicity) listed beside the substance specified below. If the concentration is equal to or less than the T value, then the instruction for the solvent is to prevail, provided that in the case of First-Aid instruction (h), the statements on skin absorption are to be retained.

   (b) Where 2 or more substances specified below are present at concentrations less than their T-value and their First-Aid Instructions are in conflict with the solvent, calculate for each poison, the proportion of its T-value which its actual concentration C represents, (i.e. the C/T fraction) and add these fractions. If the total exceeds 1, the first aid for the substances is to prevail.

   Note: that where the solvent concentration is low enough to result in exemption of the solvent from scheduling, for example at 25% for liquid hydrocarbons, then no conflict arises and the first aid for the poison automatically prevails.

2. Modified First-Aid Instruction for Dilute Preparations

Where the concentration of any substance specified below, expressed in grams per litre or grams per kilogram, is less than one tenth of the T-value listed beside that substance, then only First-Aid Instruction (a) need be written.

SCHEDULE 6 - continued

PART C

Column 1 (Substance)	Column 2 (First Aid Instructions) (standard statements) - (a) to (q) above	T = Toxic value
Acephate	a,h	T = 90
Acetic acid	a,c,f,q	
Acetic anhydride	a,c,f,q	
Acetone as such or in preparations of equal or lower viscosity	a,c	
Acetone in other preparations	a,b	
Acifluorfen	a,f	T = 100
Acrolein	a,b,f,g,q	T = 2
Aklomide	a,b	
Alachlor	a,b	T = 120
Aldicarb	a,h	T = 0.1
Aldrin	a,b,d,f	T = 6
Alkaline Salts	a,c,q	
Allidochlor	a,b	T = 70
Alloxydim	a	T = 220
Allyl alcohol	a,b,f,q	T = 6
Alpha-chloralose	a,b,e	T = 40
Ametryn	a,b	T = 140
Amidithion	a,h	T = 60
Amines and organic anydrides used as curing agents for expoxy resins	a,c,f	
2-Aminobutane	a,b	T = 30
Aminocarb	a,h	T = 5
4-Aminopyridine	a,b,f	T = 4
Amiton	a,h	T = 0.9
Amitraz	a,b	T = 30
Amitrole	a,b	T = 110
Ammonia 5% or less	a	
Ammonia in excess of 5%	a,c,f,g	
Ammonium bifluoride	a,c,f,q	
Ammonium thiocyanate	a,b	T = 33
Aniline	a,b,f,g	T = 40
Anticoagulants	a,b	
Antimony chloride	a,b,q	
Antimony compounds	a,b	
ANTU	a,b	T = 1
Arecoline	a,b	
Arprinocid	a,b	T = 10
Arsenic compounds	a,b	
Arsenic trioxide	a,b,q	

SCHEDULE 6 - continued

Azamethiphos	a,b	T = 250
Azinphos-ethyl	a,h	T = 1
Azinphos-methyl	a,h	T = 1
Azobenzene	a,b	T = 100
Azocyclotin	a,b	T = 7
Barban	a,b	T = 130
Barium compounds, except for barium sulphate	a,b	
Bendiocarb	a,h	T = 3
Bendiocarb in aerosol packs	n	
Benquinox	a,b	T = 10
Bensulide	a,h	T = 60
Bentazone	a,b	T = 110
Benzene	a,c,f,g	T = 160
Benzoyl peroxide	a,b,f,q	T = 10
Benthiocarb	a	T = 90
5-Benzylfur-3-ylmethyl (1^1R, 3^1S, E)-2^1, 2^1-dimethyl-3^1-(2-oxo-2,3,4,5-tetrahydro-3-thienylidenemethyl)-cyclopropane carboxylate	a,b	T = 200
BHC (see Lindane)	a,b,d,f	T = 8
BHC (except gamma isomer)	a,b,d,f	T = 50
Binapacryl	a,b,f,q	T = 30
Bleaches containing more than 4% available chlorine	a,c,f	
Borax	a,b	T = 100
Boric acid	a,b	T = 100
Boron compounds	a,b	
Boron trifluoride	a,c,f,q	
Bromadiolone in prepared baits	a	
in concentrates	a,b	
3-[3-(4'-Bromodiphenyl-4-yl)-1,2,3,4-tetrahydronaphthyl]-4-hydroxycoumarin in prepared baits	a	
in concentrates	a,b	
Bromoform	a,b,f,g,q	
Bromophos	a,h	T = 290
Bromophos-ethyl	a,h	T = 10
Bromoxynil	a,b	T = 10
Brotianide	a,b	T = 500
Brucine	a,l	T - 0.1
Butacarb	a,h	T = 150
Buthidazole	a	T = 120
2-Butoxy-2'-thiocyano diethyl ether	a,b,f,q	T = 9
2-sec-Butylamino-4-ethylamino-6-methoxy 1,3,5-triazine	a,b	T = 260
2-tert-Butylamino-4-ethylamino-6-methoxy 1,3,5-triazine	a,b	T = 140

SCHEDULE 6 - continued

Butynorate	a	T = 20
Cadmium compounds	a,b	
Calcium hypochlorite	a,c,f	
Camphechlor	a,b,d,f	T = 8
Camphor	a,b,d	T = 0.5
Camphorated oil	a,b	T = 0.5
Captafol	a	
Carbaryl	a,h	T = 50
Carbaryl in plastic resin strips	m	
Carbofuran	a,h	T = 0.8
Carbon bisulphide	a,b,e, f,g,q	
Carbon tetrachloride	a,b,e, f,g,q	T = 0.7
Carbophenothion	a,h	T = 3
Chlordane	a,b,d,f	T = 40
Chlordane in aerosol packs	n	
Chlordecone	a,b,d,f	T = 10
Chlordimeform	a,b	T = 30
Chlorfenac	a,b	T = 170
Chlorfenethol	a,b	T = 90
Chlorfenson	a	T = 200
Chlorfenvinphos	a,h	T = 1
Chlorine gas	a,g,q	
Chlormequat	a,b,q	T = 60
Chlornidine	a,b	T = 220
N-[5-Chloro-4-[(4-chlorophenyl)-cyanomethyl]-2-methylphenyl]-2-hydroxy-3,5-diiodobenzamide -		
in concentrations not less than 5%	a,b	T = 30
in concentrations less than 5%	a	
Chlorocresol	a,b,f,q	
Chloroform	a,b,f,g,q	T = 80
Chloromethiuron	a	
2-Chloro-N-[(4-methoxy-6-methyl-1,3,5-triazin-2-yl)aminocarbonyl) benzene sulfonamide	a	T = 50
Chlorophacinone	a,b	T = 2
(beta-(4-Chlorophenoxy)-alpha-(1,1-dimethylethyl)1H-1,2,4-triazole-1-ethanol) (triadimenol))	a	T = 110
Chloropicrin	a,f,g,q	T = 20
Chloropropylate	a	T = 500
Chlorothalonil	a	T = 1000
Chlorpyrifos	a,h	T = 13
Chlorpyrifos in aerosol packs	n	
Chlorpyrifos-methyl	a,b	T = 160
Chlorthiamide	a,b	T = 70
Chlorthiophos	a,h	T = 0.4
Chromates	a,b,f,q	
Chromium trioxide	a,c,f,q	

SCHEDULE 6 - continued

Copper salts	a,b,f,q	
Coumaphos	a,h	T = 1
Coumarin derivatives	a,b	
Coumatetralyl	a	T = 1
4-CPA	a,b	T = 80
Creosote	a,f,j,q	T = 70
Cresols	a,f,j,q	
Cresols in aerosol packs	n	
Croton Oil	q	
Crotoxyphos	a,h	T = 2
Crufomate	a,b	T = 7
Cyanatryn	a,b	T = 50
Cyanazine	a,b	T = 10
Cyanides	a,k	
Cyanoacrylic acid esters	a	
Cyclohexanone peroxide	a,f,q	
Cyhalothrin	a,b	T = 7
Cyhexatin	a,b	T = 50
3-Cyclohexyl-6-(dimethylamino)-1-methyl-1,3,5-triazine-2,4-(1H,3H)-dione	a,b	T = 160
Cyclovoltyne		T = 180
Cypermethrin	a,b	T = 20
Cythioate	a,b	
2,4-D	a,b	T = 30
Dazomet	a,b	T = 50
2,4-DB	a,b	T = 70
DDT	a,b,d,f	T = 10
Deltamethrin	a,b	T = 6
Demeton	a,h	T = 0.2
Demeton-O-methyl	a,h	
Demeton-S-methyl	a,h	T = 6
2,4-DES	a,b	T = 70
Dialifos	a.h	T = 5
Di-allate	a,b,e	T = 30
N,N-Diallyldichloroacetamide	a	T = 170
Diazinon	a,h	T = 20
Diazinon in plastic resin strips	m	
1,2-Dibromo-3-chloropropane	a,b	T = 17
Dicamba	a,b	T = 290
Dichlofenthion	a,h	T = 20
Dichlone	a,b	T = 130
Dichlofluanid	a,b	T = 30
o-Dichlorobenzene	a,b,e,f,q	
p-Dichlorobenzene	a,b,d	T = 50
Dichloroethylene	a,b	T = 70
Dichloroethyl ether	a,f,g,q	T = 7
1-[2-(2,4-Dichlorophenyl)-4-propyl-1,3-dioxalan-2-yl-methyl]-1H--1,2,4-triazole	a	T = 130

SCHEDULE 6 - continued

1-[[2-(2,4-dichlorophenyl)-4 ethyl-1,3-dioxolan-2-yl] methyl]-1H-1,2,4-triazole	a,b	T = 130
1-[2(2,4-Dichlorophenyl) -2-(2-propenyloxy)-1H-imidazole	a	T = 30
3,6-Dichloropicolinic acid	a	T = 280
N-(3,4-Dichlorphenyl)-N'-[2,-(2'-sulfoxy-4-'-chlorphenoxy)-5-chlorphenyl]-urea (sodium salt)	a	T = 60
1,2-Dichloropropane	a,b,f,g,q	T = 14
1,3-Dichloropropene	a,b,f,g,q	T = 40
Dichlorvos	a,h	T = 5
Dichlorvos in aerosol packs	n	
Dichlorvos in plastic resin strips	m	
Dichlorvos when in sustained release resin pellets for veterinary use	a	
Dichromates	a,b,f	
Diclofop-methyl	a,b	T = 50
Dicloran	a,b	T = 150
Dicofol	a,b	T = 70
Dicrotophos	a,h	T = 2
Dieldrin	a,b,d,f	T = 4
Diethylene dioxide (Dioxane)	a,f,g	T = 710
Difenzoquat	a,b	T = 40
2,3,-Dihydro-5,6-dimethyl-1,4-dithiin-1,1,4,4,-tetraoxide	a,p	T = 110
Dimefox	a,h	T = 0.1
Dimethirimol	a,b	T = 230
Dimethoate	a,h	T = 30
1,3-Di(methoxycarbonyl)-1-propen-2-yl-dimethyl phosphate	a,h	T = 3
Dimethylformamide		
- less than 75%	a,b	
75% or more	a,b,f,g,q	
2-(2',4'-Dimethylphenylimino)-3-methyl-4-thiazoline	a,b,f	T = 70
Dimethyl sulphoxide	a,f	T = 2000
Dimetilan	a,h	T = 4
Dimetridazole	a,b	T = 160
Dinitramine	a,b	T = 300
Dinitrocresols	a,b,f,q	
Dinitrophenols	a,b,f,q	
Dinocap	a,b	T = 90
Dinoseb	a,b,e,f	T = 5
Dioxacarb	a,h	T = 7
Dioxathion	a.h	T = 2
Diphacinone	a,b	T = 0.3
Diphenamid	a,b	T = 90
Diquat	a,b,q	T = 10

SCHEDULE 6 - continued

Distillate	a,c	
Disulfiram	a,b,e	T = 860
Disulfoton	a,h	T = 0.2
Dithianon	a,b	T = 50
Dithiocarbamates	a,e	
3,3'-Di-(trifluoromethyl)-4-, 4'-dichloro-N,N'-diphenyl urea	a	
Diuredosan	a,b	T = 10
DNOC	a,b,e,f,q	T = 2
Dodine	a,b	T = 100
2,2-DPA	a,b	T = 750
Endosulfan	a,b,d,f	T = 8
Endothal	a,b,f,q	T = 5
Endrin	a,b,d,f	T = 0.7
Epichlorohydrin	a,b,f,q	T = 9
Epoxy resins liquid	a,c,f,q	
EPTC	a,b	T = 160
Ethephon	a,c	T = 420
Ether	a,b,g	T = 170
Ethiofencarb	a,h	T = 40
Ethion	a,h	T = 10
Ethoate-methyl	a,h	T = 30
Ethofumesate	a,c,f,q	T = 120
Ethoprophos	a,h	T = 6
Ethoxyquin	a,b	T = 80
Ethyl bromide	a,g	
Ethyl formate	a,b,f,g,q	T = 180
Ethylene chlorohydrin	a,b,f,g,q	T = 9
Ethylene dibromide	a,b,f,g,q	T = 10
Ethylene dichloride	a,b,f,g,q	T = 70
Ethylene glycol	a,b	T = 30
Ethylene oxide	a,g,q	
Etridiazole	a,b	T = 200
Eucalyptus oil	a,b	
Famphur	a,h	T = 3
Fenaminosulf	a,b	T = 6
Fenamiphos	a,h	T = 1
Fenarimol	a	
Fenazaflor	a,b	T = 10
Fenbutatin oxide	a,b	T = 260
Fenchlorphos	a,b	T = 170
Fenitrothion	a,h	T = 20
Fenoprop	a,b	T = 60
Fenson	a,b	T = 150
Fensulfothion	a,h	T = 0.2
Fenthion	a,h	T = 10
Fenthion-ethyl	a,h	
Fenvalerate	a	T = 40
Ferbam	a	T = 400
Ferricyanides	a	
Ferrocyanides	a	
Fluazifop-butyl	a,b	T = 160

SCHEDULE 6 - continued

Fluchloralin	a,b	T =	150
Fluoracetamide	a,b	T =	1
Fluorides	a,b,q		
Fluoroacetic acid	a,b,q	T =	1
Formaldehyde not less than 10%	a,b,f,g,q		
Formaldehyde less than 10%	a,b		
Formetanate	a,h	T =	2
Formic acid	a,c,f,q		
Formothion	a,h	T =	30
Fospirate	a,h	T =	70
Furalaxyl	a,b	T =	90
Glutaraldehyde not less than 10%	a,p,q		
Glutaraldehyde less than 10%	a,p		
Glyphosate	a,c,f,q	T =	430
Guazatine	a,b	T =	20
Halofuginone	a,b,f,q	T =	0.3
HCB	a,b		
Heptachlor	a,b,d,f	T =	10
Hydrazine	a,b,f,g,q	T =	70
Hydrocarbons, liquid	a,c		
Hydrochloric acid	a,c,f,q		
Hydrofluoric acid/ Hydrosilicofluoric acid			
when included in Schedule 5	a,		
when included in Schedule 6	a,c,f		
Hydrogen peroxide	a,c,f		
Hydroquinone	a,b,q	T =	30
Imidocarb dipropionate	a	T =	60
Iodine	a,b,f,q	T =	10
Iodofenphos	a,b	T =	210
Iodofenphos in plastic resin strips	m		
Iodophors in excess of 10%	a,b		
10% or less	a		
Ioxynil	a,b	T =	10
Iron compounds in solid and liquid preparations for animal treatment	a,b		
2-Isobutylamino-4-ethylamino-6-methoxy-1,3,5-triazine	a,b		
Isocarbophos	a,h	T =	2
Isocyanates, free organic	a,f		
Isofenphos	a,h	T =	2
Kerosene	a,c		
Lactic acid	q		
Lauryl isoquinolinium bromide	a,b		
Lead arsenate	a,b	T =	40
Lead compounds	a,b,f		
Leptophos	a,h	T =	4
Lindane not less than 2%	a,b,d,f,q	T =	8
Lindane less than 2%	q	T =	8
Maldison	a,b	T =	280
Mancozeb	a,e	T =	800
Maneb	a,e	T =	670

SCHEDULE 6 - continued

Mazidox	a,h	
MCPA	a,b	T = 70
MCPB	a,b	T = 60
Mecarbam	a,h	T = 3
Mecoprop	a,b	T = 90
Menazon	a,b	T = 80
Mepiquat	a	T = 140
*Mercuric chloride	a,b,f	T = 0.1
*Mercuric iodide	a,b	T = 4
*Mercuric thiocyanate	a,b	
*Mercurous chloride	a,b	T = 20
*Mercury, organic compounds	a,b,f	
Metacresolsulphonic acid and formaldehyde condensation product	a,c	
Metaldehyde	a,b	T = 60
Metaldehyde in pressurized sprays	a,n	
Metaxanine	a,b	T = 60
Methabenzthiazuron	a,b	T = 100
Metham	a,b,e,f	T = 80
Methamidophos	a,h	T = 3
Methazole	a,b,f,q	T = 100
Methidathion	a,h	T = 2
Methiocarb	a,h	T = 10
Methomyl	a,h	T = 1
0-2-Methoxycarbonylprop-1-enyl-0,0-dimethylphosphorothioate	a,h	T = 30
Methoxychlor	a,b	T = 250
Methyl alcohol	a,b,q	T = 650
Methylated spirit	a,b	
Methyl bromide	a,f,g	
N-Methyl carbamates	a,h	
Methyl chloride	a,g	
Methylene bisthiocyanate	a,b	T = 5
Methylene chloride	d	T = 160
Methylene chloride in aerosol packs	n	
Methylethyl ketone as such, or in preparations of equal or lower viscosity	a,c	
Methylethyl ketone in other preparations	a,b	
Methylethyl ketone peroxide	a,c,f	T = 40
Methylisoamyl ketone as such, or in preparations of equal or lower viscosity	a,c	

* If swallowed, give raw egg whites if available, then induce vomiting. Use Ipecac Syrup (APF) if available.

SCHEDULE 6 - continued

Methylisoamyl ketone in other preparations	a,b	
Methylisobutyl ketone as such, or in preparations of equal or lower viscosity	a,c	
Methylisobutyl ketone in other preparations	a,b	
Methyl isothiocyanate	a,b,f,q	T = 10
3-(Methylsulfonyl)butanon-0-methylcarbamoyloxim:		
when included in Schedule 5 of the Act	a	
when included in Schedule 6 of the Act	a,b	T = 40
Metiram	a,e	T = 680
Metolachlor	a	T = 270
Metribuzin	a,b	T = 115
Mevinphos	a,h	T = 0.3
Mezineb	a,e	T = 850
Mineral turpentine	a,c	
Mipafox	a,h	T = 8
Mirex	a,b,d,f	
Molinate	a,b	T = 70
Monocrotophos	a,h	T = 0.8
NAA	a,f,q	T = 100
Nabam	a,b,d,e	T = 30
Naled	a,h	T = 40
Naled in plastic strips	m	
Naphthalene	a,b	T = 220
Naphthalophos	a,h	T = 7
Narasin	a,b,q	
Nicotine	a,b,q	T = 5
Nitralin	a,b	T = 470
Nitric acid	a,c,f,q	
Nitrobenzene	a,b,f	T = 30
Nitrophenol	a,b,f	T = 90
Nitroxynil	a,b	
Norbormide	a,b	T = 10
2-n-Octyl-4-isothiazolin-3-one	a,b,f	
Ofurace	a	T = 250
Olaquindox	a,b	T = 170
Omethoate	a,h	
in 0.2% aerosols	n	
Organophosphorus compounds not elsewhere specified in this Schedule	a,h	
Oxadiazon	a	T = 125
Oxalic acid	a,c,f	T = 50
Oxamyl	a,h	T = 0.5
Oxfendazole	a,b	T = 1000
Oxycarboxin	a,b	T = 250
Oxyflurorfen	a,q	
Oxythioquinox	a,b	T = 250

SCHEDULE 6 - continued

Paraquat	i,q		
Parathion	a,h,q	T =	0.3
Parathionmethyl	a,h	T =	1
Pebulate	a,b	T =	110
Pendimethalin	a,b		
Pentachlorophenol	a,b,d,f	T =	20
Peracetic Acid	a,c,f		
Perfluidone	a,b	T =	50
Permanganates	a,c,f		
Petrol	a,c,g		
Phenkapton	a,g	T =	6
Phenols	a,j		
Phenols in aerosol packs	n		
Phenylene diamines	a,b,f		
ortho-Phenylphenol	a,b,f	T =	240
ortho-Phenylphenol in aerosol packs	n		
Phorate	a,h	T =	0.1
Phosalone	a,h	T =	10
Phosfolan	a,h	T =	0.8
Phosmet	a,h	T =	20
Phosphamidon	a,h	T =	2
Phosphides, metallic	a,g		
Phosphonic acid	a,c,f		
Phosphonic acid in spray packs	a,n,q		
Phosphoric acid	a,c,f		
Phosphorus, yellow	a,b,f	T =	0.01
Phoxim	a,h	T =	90
Picric acid	a,b,f,g	T =	0.3
Pindone	a	T =	20
Piperophos	a,h	T =	10
Pirimicarb in concentrations greater than 5 g/L	a,h	T =	10
- in concentrations containing 5 g/L or less	a,b		
- in aerosols containing 5 g/L or less of pirimicarb	n		
Pirimiphos-ethyl	a,b	T =	14
Pirimiphos-methyl	a,h	T =	110
Poly (hexamethylene biguanide) hydrochloride	a,b	T =	100
Potassium bromate	a,b		
Potassium cyanate	a,b		
Potassium hydroxide	a,c,f		
Profenofos	a,h	T =	30
Promacyl	a,b	T =	120
Promecarb	a,h	T =	3
Prometryn	a,b	T =	310
Propachlor	a,b	T =	200
Pyrethrins	a,b		
Propanil	a,b	T =	50
Propargite	a,b	T =	220
Propetamphos	a,h	T =	4

SCHEDULE 6 - continued

Propionic acid	a,b	T = 260
Propoxur	a,h	T = 9
Propoxur in plastic resin strips	m	
Prothiophos	a,h	T = 90
Prynachlor	a,b	T = 110
Pyrazophos	a,h	T = 20
Pyrethrins in aerosol packs	n	
N-3-Pyridylmethyl-N'- p-nitrophenylurea	a,b	T = 1
Pyrithione Zinc	a,b	T = 30
Quarternary ammonium compounds in excess of 20%	a,p	
20% or less	a	
Quarternary ammonium compounds in aerosol packs	n	
Quintozene	a	T = 1200
Salicylanilide	a,b	
Salinomycin in concentrations greater than 6% w/w	a,b	T = 5
- in concentrations of 6% w/w or less	a	
Schradan	a,h	T = 0.9
Selenium compounds	a,b,d,f	
Sethoxydim	a	T = 300
Sodium bifluoride	a,c,f	
Sodium bromate	a,b	
Sodium chlorate	a	T = 120
Sodium dichloroisocyanurate	a,c,f	T = 140
Sodium hydrogen sulphate	a,c,f	
Sodium hydroxide	a,c,f	
Sodium nitrite	a,b	T = 10
Sodium trichloroacetate	a,b	T = 320
Sodium trichloroisocyanurate	a,c,f	T = 70
Strychnine	a,l	T = 0.5
Styrene	a,c,f	T = 500
Sulfallate	a,b	T = 80
Sulfotep	a,h	
Sulphuric acid	a,c,f,q	T = 10
Sulprophos	a,h	T = 0.5
2,4,5,-T	a,b	T = 20
2,3,6-TBA	a,b	T = 150
TCA (acid)	a,c,f,q	T = 40
TCA sodium salt	a,b	T = 320
TCMTB	a,b	T = 150
TDE	a,b	T = 340
Temephos	a,h	T = 130
TEPP	a,h	T = 0.1
Terbuthylazine	a,b	T = 210
Terbutryn	a,b	T = 240
Terpenes, chlorinated	a,b	
Tetrachloroethane	a,b,e, f,g	T = 20

SCHEDULE 6 - continued

Tetrachloroethylene	a,b,d, e,f,g	
Tetrachlorvinphos	a,b	T = 400
Tetradifon	a	
Thallium	a,b	T = 3
Thiazafluron	a,b	T = 20
Thiodicarb	a,h	T = 3
Thiometon	a,h	T = 10
Thiourea	a,b	T = 0.1
Thiram	a,b,e	T = 30
Tin, organic compounds	a,b,f	
Dimethyl tin dichloride	a,b,f	T = 7
Dibutyl tin salts		
di (2-ethylhexoate)	a,b,f	T = 20
di (butyl maleate)	a,b,f	T = 12
di (nonyl maleate)	a,b,f	T = 17
dichloride	a,b,f	T = 10
S,S'-bis (2-ethyl-hexylmercaptoacetate)	a,b,f	T = 15
dilaurate	a,b,f	T = 4
oxide	a,b,f	T = 50
sulphide	a,b,f	T = 10
Trimethyl tin chloride	a,b,f	T = 0.9
Trimethyl tin acetate	a,b,f	T = 0.4
Tripropyl tin acetate	a,b,f	T = 4
Tributyl tin salts		
acetate, benzoate, chloride, oleate, salicylate	a,b,f	T = 10
oxide (bis)	a,b,f	T = 5
Triphenyl tin acetate	a,b,f	T = 6
chloride, hydroxide	a,b,f	T = 8
o-Tolidine	a,b	T = 40
Toluene in excess of 75%	a,c,f,g	
75% or less	a,c	
Toluene in aerosol packs	n	
Triadimefon	a,b	T = 30
Tri-allate	a,b,e	T = 40
Triazbutil	a,b	T = 5
S,S,S-Tributylphosphorothiolate	a,h	T = 30
1,1,1-Trichloroethane	a,b	
Trichloroethylene	a,b,d,e, f,g	T = 715
Trichloroisocyanuric acid	a,c,f	T = 70
Trichlorophenol	a,j	T = 80
Trichlorphon	a,h	T = 60
Tricliopyr (as triethylamine salt)	a,b	T = 70
Tridemorph	a,b	T = 100
Trietazine	a,b	T = 50
Triethyl phosphate	a,b	
Trifluoromethane sulphonic acid	a,p,q	
Turpentine oil	a,b,q	T = 7
Vamidothion	a,h	T = 6
Vernolate	a,b	T = 170

SCHEDULE 6 - continued

Warfarin	a	T = 0.3
White spirit	a,c	
Xylene in excess of 75%	a,c,f,g	
75% or less	a,c	
Xylene in aerosol packs	n	
Xylenols	a,c,f,q	
Xylenols in aerosol packs	n	
Zinc chloride	a,c,q	T = 30
Zinc p-phenosulphonate	a,q	
Zinc sulphate	a,q	
Zineb	a,e	T = 520
Ziram	a,b,f,q	T = 140