

JAMAICAN STANDARD
SPECIFICATION
FOR
LABELLING OF
RETAIL PACKAGES
OF
PESTICIDES

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Foreword

This standard is an adaptation of the Revised Trinidadian Standard Labelling of Retail Packages of Pesticides, TTS 76: Part 8: 1995.

The benefits obtained by the use of pesticides are apparent to everyone. However, there are also distinct health risks to persons who handle, use or come in contact with them.

This standard seeks to provide the relevant and adequate labelling information to assist in the protection of consumers of retail packages of pesticides.

This standard is to be read in conjunction with the following Jamaican Standards:

JS 1: Part 1: 1984 (Revised) The Labelling of Commodities

JS 1: Part 20: 1988 - The Labelling of Prepackaged Goods

Acknowledgement

Acknowledgement is made to the Trinidad and Tobago Bureau of Standards for permission to reproduce material from TTS 76: Part 8: 1995.

Related Documents

This standard makes reference to the following:

Jamaican Pesticides Act, 1975.

FAO Guidelines on Good labelling Practice for Pesticides (1985)

1.0 SCOPE

1.1 This standard specifies the information to be included on labels of pesticide packages intended for the retail trade in Jamaica and the information to be included in the instructions printed on any leaflets accompanying the packages.

It also specifies the wording and method of display to be used in such information.

2.0 DEFINITIONS

2.1 For the purpose of this standard, the following definitions shall apply.

2.1.1 **Accompanying instructions** mean information given on a document on the use of a pesticide which is supplied on or with a package of a pesticide.

2.1.2 **Active ingredient** means any substance which, included in a pesticide, is claimed to act on a pest.

Authority Pesticides Control Authority.

2.1.3 **Common name** (active ingredient) means the name assigned to such an ingredient by the International Organization for Standardization (ISO), or assigned by the Pesticides Control Authority of Jamaica, or if no name has been assigned, it shall be in accordance with the Chemical Abstracts or the international Union of Pure and Applied Chemists (IUPAC) system.

2.1.5 **Corrosive** pesticides mean those which may destroy living tissues when in contact with them or attack inorganic materials.

2.1.6 **Explosive** pesticides mean pure liquid or solid pesticides or their preparations which are themselves capable by chemical reaction initiated by flames, shock or friction, of producing gas at such a temperature and pressure and at such a speed as to cause damage to surroundings.

2.1.7 **Flammable substances** mean those with a flash point of 21 C to 55 C, and substances contained in aerosol dispensers which contain over 45% by weight or over 250g of flammable components, i.e. gases flammable in air at normal pressure, or liquids of flash point less than 100 C.

2.1.7.1 **Highly Flammable Substances** mean those which either -

- (a) may ignite spontaneously in air at ambient temperature;
- (b) may ignite readily and continue to burn after brief contact with a source of ignition;
- (c) have a flash point below 21 C;
- (d) are gases flammable in air at normal pressure; or

- (e) give off dangerous amounts of flammable gas in contact with water or damp air;
- 2.1.8 **Harmful** pesticides mean those which, if they are inhaled or taken internally or if they penetrate the skin, may involve limited health risks.
- 2.1.9 **Hazard** means, but is not limited to, any harm or risk to the health or safety of a person, animal, or the environment, which may arise when the pesticide is handled, used, or disposed of.
- 2.1.10 **Hazard class** means the class in which a pesticide is placed after consideration of all foreseeable hazards which may arise in its use.(according to FAO Guidelines)
- 2.1.11 **Irritant** pesticides mean non corrosive pesticides which through contact with the skin or mucous membrane, can cause inflammation.
- 2.1.12 **Label** includes any legend, word, mark, symbol or design applied to or attached to, included in, belonging to or accompanying any pesticide.
- 2.1.13 **Principal display panel** (main panel) means that part of a label normally intended to be presented to the consumer, or intended to be most conspicuous to the consumer, at the time when the pesticide to which the label relates is offered or exposed for sale.
- 2.1.14 **Manufacturer** means a person engaged in the business of formulating, producing, preparing, mixing or processing any pesticide.
- 2.1.15 **Minister** means the Minister under whose portfolio all matters pertaining to pesticides falls .
- 2.1.16 **Package** means, any container, wrapping, covering or holder in which any pesticide is wholly or partly contained, placed or packed
- 2.1.17 **Pest** means any insect, fungus, bacterium, nematode, weed, rodent, predatory animal or any other form of plant or animal life, including a virus, which may infest or be detrimental to vegetation, man, animals, or households, present in any environment where not desired, or which may be declared by the Minister, by order, to be a pest.
- 2.1.18 **Pesticide** means any product, organism, substance or thing that is manufactured, represented, sold or used as a means of directly or indirectly controlling, preventing, destroying, mitigating, attracting or repelling any pest, and includes-
- (a) any compound or substance that enhances or modifies or is intended to enhance or modify the physical or chemical characteristics of a pesticide to which it is added; and
- (b) any active ingredient used for the manufacture of a pesticide;

- 2.1.19 **Pictograms** mean graphic symbols which convey a message without the use of words and which represent the precautionary directions to be followed when using pesticides.
- 2.1.20 **Premises** mean any buildings, temporary buildings or any stationary vehicles or other places open to the public in which pesticides are offered for sale by retail or wholesale, or are packaged, stored or manufactured.
- 2.1.21 **Prepackaged means** goods packaged in advance of sale in the final pack in which it is intended for retail sale, and in which it may be sold, purchased or used without further repackaging.
- 2.1.22 **Retail package** means a package in which a pesticide is sold or intended for sale in the retail trade.
2. 1.23 **Sell** includes offer for sale or expose for sale, display or advertise for sale, have in possession for sale and distribution.
- 2.1.24 **Trade name** any internationally recognized or nationally registered commercial name under which a pesticide is marketed.
- 2.1.25 **Toxic** (or poisonous) pesticides mean those which if they are inhaled or taken internally or if they penetrate the skin may lead to serious acute and chronic health risks and even death.
- 2.1.28 **Warning mark A** symbol or mark used to indicate the class in which a particular pesticide falls. (See Appendix B of this standard).
- 2.1.29 **Warning phrase** means the word, phrase or phrases accompanying each warning mark as in Appendix B and any other warning phrase given in this standard.
- NOTE: The warning mark and its accompanying warning phrase(s) indicates the kind and degree of hazard of the pesticide which the user is likely to encounter.**

3.0 **REQUIREMENTS FOR LABELLING**

- 3.1 The labels on all retail packages of pesticides that are offered for sale, or sold, shall comply with the following requirements.
- 3.1.1 On every package of pesticide shall be affixed a label which shall carry on its principal display panel (in the English Language) the following information:
- (a) the brand name or trade name of the pesticide;
 - (b) the type of pesticide along with a brief description of use

- (c) the common names of all active ingredients and a statement of the concentration of each active ingredient in the pesticide, in terms of percentage by weight, in weight for solid or semi-solid pesticides, or in the terms of weight in volume for liquid pesticides;
- (d) the physical form of the pesticide;
- (e) the statements "READ INSTRUCTIONS BEFORE USE"; and "KEEP OUT OF THE REACH OF CHILDREN", in bold type and of conspicuous prominence;
- (f) a statement of the net contents of the package in terms of SI Units of weight or volume, or in terms of number of pieces, as applicable; and
- (g) an indication by warning marks and warning phrases of the appropriate hazard class of the pesticides in accordance with Appendix 13 and 3.8.1.2 along with the hazard warning colour band as given in Table 1.

,3.I.I.I The label which is affixed to the package of pesticide shall also bear the following information:

- (a) for a pesticide manufactured or packaged in Jamaica, the name and street address of the manufacturer.
- (b) for a pesticide imported into Jamaica in a prepackaged form, the name and street address of the manufacturer's agent or the importer in Jamaica.
- (c) the registration number of the pesticide, as assigned by the Authority, of a locally manufactured pesticide.
- (d) adequate directions as to the manner of use of the pesticide;
- (e) the safety precautions required for the storage, transportation and use of the pesticide:
- (f) a statement indicating methods of safe disposal of unused pesticide and of the used package and a warning in the words "DO NOT RE-USE THIS PACKAGE" ,
- (g) a statement of any precautions to be used to protect animals, birds, fish, or natural waters from contamination;
- (h) the date of manufacture or packaging, or an expiry date;
- (i) any Batch Number or Lot Number.

3.1.2 Instructions in other languages shall be separate from those in those English Language.

3.2 The information required in 3.1.1.1 and 3.1.2 shall be included in any instructions which accompany the package of pesticide.

3.3 Where possible the information required by 3.1.1.1 (d), (e), (f), and (g) shall be given by one of the standardized phrases set out in Appendix A.

3.4 Information to be Included in Labels and Accompanying Instructions

3.4.1 The directions for use required in 3.1,111 (d) shall include, as appropriate:

- (a) directions for mixing;
- (b) directions on the method of application and the stages of the life cycle of a plant or animal when the pesticide is recommended to be applied;
- (c) a statement that the pesticide should be applied only when the economic threshold of the population of pest is reached;
- (d) an indication of any special equipment needed for application;
- (e) indications of incompatibility with Other pesticides or substances;
- (f) indications of possible adverse effects on crops or animals for which the pesticide is recommended;
- (g) indications of the pests which can be controlled with the pesticide;

NOTE: The names in common use in Jamaica may be given, but not to the exclusion of other names for the pests.

- (h) a statement of any precautions to be observed to protect workers in contact with crops or animals on which the pesticide will be used;
- (i) a statement of any precautions to be used to protect consumers against harm from any crop or animal on which the pesticide has been used; and
- (j) a statement as to any type of protective clothing or device recommended to be worn during mixing or application of the pesticide.
- (k) information pertaining to with holding periods.

3.4.1.1 Where possible the statements required by 3.4.1 (h), (i), and (j) shall be given by one of the standardized phrases set out in Appendix A.

3.4.2 Where a pesticide is toxic, explosive, flammable, corrosive, harmful or irritant, an indication of these risks shall be given by the appropriate warning marks together with the accompanying warning phrases as given in Appendix B.

NOTE: Where the pesticide poses more than one hazard the most serious one should take priority for labelling. In some instances it may be necessary to use two or more warning marks depending upon the seriousness of the hazards,

3.4.3 Where a pesticide is classified in Hazard Classes Ia; Ib, II, III, and IV, as outlined in Table I, the following information shall be included on the label and/or in any accompanying instructions when printed in Jamaica.

- (a) a statement of common symptoms arising from poisoning;
- (b) directions for first aid or medical treatment; and -a statement of any antidotes recommended for use in cases of poisoning by the pesticides;
- (c) a statement of any restriction on use required to avoid occurrence of any residues on foods exceeding limits or tolerances set by guidelines of the Food and Agricultural Organization (FAO) and World Health Organization (WHO) or any other internationally recognized organization or body;
- (d) the warning phrases and warning marks assigned to the Hazard Classes in 3.7.

3.4.3.1 Where possible, the statements required by 3.4.3 (a), (b) and (c) shall be given by one of the standardized phrases set out in Appendix A.

3.5 Additional Information

3.5.1 Additional information shall be provided on the label of any retail package of pesticide, if to the manufacturer the absence of such information could prove detrimental to the health and safety of the consumer.

3.5.2 Such information shall include the handling, use, disposal of pesticides and containers and also the area to be treated and the occupants of such treated areas.

3.5.3 Statements for the additional information stated in 3.5.2 are provided in appendix A.

3.6 Terms to be Avoided

3.6.1 Words such as "SAFE" "HARMLESS" "NON-TOXIC". "NON-POISONOUS" or "NON-INJURIOUS" or any such words or phrases in respect of risks to humans or

animals, either with or Without qualifying phrases such as "when used as directed", shall not be used,

3.6.2 Superlatives such as "the best", "most effective" superior control" or "unrivaled", shall not be used.

3.7 Presentation of Information

3.7.1 The label shall be firmly affixed to the container to last the life of the product and shall be located in a position such that *it* cannot be removed or defaced when the container is opened.

3.7.2 The minimum print size of label information shall be "8 point" (2mm) and that of the bold print shall be "11 point" (3 mm) as illustrated in Appendix E.

3.7.3 The pictorial warning marks and phrases set out in Appendix B shall appear conspicuously on the label. They shall cover a prominent area of the principal display panel and shall not be less than 10' mm x 10 mm,

3.7.4 Crops and animals shall be indicated by the names which. are commonly used in Jamaica, but not to the exclusion of other names.

3.7.5 In describing proportions for mixing or diluting a pesticide with other substances before application, reference shall be made to any measuring devices accompanying the retail package or sold with it.

3.7.6 Measures and quantities shall be referred to in terms of millilitres, litres, grams, kilograms, or any other SI units.

3.7.6.1 SI units shall be stated for example:

(a) 10 ml

(b) 200 g

(c) 5 L

3.7.6.2 Rate of application shall be indicated as follows:

(a) for dilution for spraying: in g/10 litres or ml/10 litres, litres/hectare and in other permitted SI units;

(b) for dusting: in kg/hectare, and in other permitted SI units;

(c) for fumigation. in g/cubic metre, or ml/cubic metre, and other permitted SI units;

Note 1: Where two or more warning marks are to be used, they shall be printed alongside each other horizontally, the most serious of the different types of hazards being indicated by, the mark first from the left hand side.

3.8.1.2 The warning phrase on every label or accompanying instructions shall be printed closely below the warning mark and shall be conspicuously prominent by its size and colour. The height of each letter shall not be less than 3 mm or the height of the largest letter (See note) on the label, whichever is greater.

3.8.1.3 Signal words (as indicated in Table 1) shall be placed above the corresponding warning mark.

3.9 Colour coding shall be based on the hazards class of the formulation.

3.9.1 The corresponding hazard- warning colour band shall be placed at the bottom of the label, and shall not be less than 15% of the label; area.

3.10 Pictograms shall be featured on labels in the best way to suit the design of the label.

3.10.1 Pictograms shall be printed in black and white and shall never be smaller than 7 mm x 7mm .

3.11 The pictograms shall appear within the colour band on the label. (See Appendix D).

3.12 The main warning marks, however, shall be located at the centre of hazard warning colour band. (See *Appendix D*).

4.0 CONFLICT WITH OTHER STANDARDS AND LAWS OF; JAMAICA

4.1 Wherever there appears to be conflict between the requirements of this standard and any legal requirements according to laws and regulations of Jamaica the legal requirements shall take precedence.

4.2 Wherever there appears to be conflict between requirements of this standard and the requirements of any other Jamaican Standard, the requirements of this standard shall take precedence.

APPENDIX A
STANDARDIZED PHRASES OR STATEMENTS

A-1.0 GENERAL

- A-1.1 The labels of pesticides should contain only essential information concisely expressed. To this end the following standardization phrases have been prepared, their number and length being kept to a minimum consistent with clarity and purpose.
- A-1.2 The aim in using standardized phrases is to ensure uniformity of warning when they appear on labels of different formulated products presenting similar risks.
- A-1.3 Standardized phrases or parts of standardized phrases, should be used exceptionally for special products or uses where suitable standardized phrases do not exist. Their use should be kept to a minimum, thus maintaining-the effectiveness of standardized phrases.

A-2.0 STANDARDIZED PHRASES OF NATURE OF RISK TO OPERATORS AND USERS

A-2.1 Poisonous/harmful/irritant product.

A-2.2 May cause serious poisoning/poisoning by skin contact.

A-2.3 May cause/ serious poisoning/poisoning by breathing gas/ vapour/ smoke/ spray mist/dust.

A-2.4 May cause/serious poisoning/poisoning through the mouth.

A-2.5 May cause/serious irritations/irritation of the skin /eye/ nose/ throat.

A-2.6 Repeated exposure may cause poisoning by skin contact.

A-2.7 Repeated exposure may cause poisoning by breathing gas/ vapour/smoke/ spray mist/dust.

A-2.8 Ingestion may cause poisoning.

A-2.9 Repeated exposure may cause allergic disorders.

A-2.10 May cause burns.

A-2.11 May cause/eye/skin/respiratory/disorders.

A-2.12 May release poisonous gas on contact with acid/water.

A-2.13 Repeated minor exposure may have a cumulative poisoning threat.

A-3.0 STANDARDIZED PHRASES FOR SAFETY OF OPERATORS AND USERS

A-3.1 When using, do not eat, drink or smoke.

A-3.2 When opening the container transferring, diluting or mixing the contents spraying dusting fumigating applying, wear (approved) protective natural rubber plastic equipment clothing gloves boots apron respirator dusk mask hood with air supply face-shield goggles hood overalls.

A-3.3 Wash hands exposed skin, before eating, drinking or smoking before meals and after work after use,

A-3.4 Avoid working spray mist dust.

A-3.5 Avoid breathing gas vapour fumes smoke spray mist dust:

A-3.6. Avoid contact with skin eyes mouth,

A-3.7 Avoid contaminating clothing with spray-mist dust powder.

A-3.8 Avoid spilling and splashing.

A-3.9 Wash concentrate splashes dust, from skin immediately.

A-3.10 Flush/concentrate/splashes/dust, From eyes immediately with plenty of water.

A-3.11 Remove heavily contaminated clothing and footwear immediately.

A-3.12 Thoroughly clean protective equipment: clothing gloves (especially the insides) /boots/apron/respirator/dusk mask/faceshield/goggles, after use.

A-3.13 Spraying/dusting/application equipment, contaminating objects/ground/floor/surfaces, must be thoroughly washed with water/must be cleansed using the prescribed means.

A-3.14 Ventilate thoroughly for (state period) before entering fumigated/treated premises.

A-3.15 Ventilate well during use/indoors in glasshouses/etc.

A-4.0 STANDARD PHRASES FOR PROTECTION OF CONSUMERS

A-4.1 Not to be used on any edible crop.

A-4.2 May only be used on (named crops or foodstuffs).

A-4.3 Not to be applied to (named crops or foodstuffs) at a rate in **excess** of (dosage rate in terms of active ingredients) per application,

A-4.4 Not more than (number) applications to be made per (crop or foodstuffs) per season.

A-4.5 Not to be used later than (date).

A-4.6 Allow at least (days/weeks) between (last) application and harvesting.

A-5.0 STANDARDISED PHRASES OF NATURE OF RISKS TO LIVESTOCK, ANIMALS WILDLIFE AND THIRD PARTIES

A-5.1 Dangerous to livestock/game/wild birds/wild animals/bees/fish.

A-5.2 Harmful to livestock/game/wild birds/wild animals/bees/fish.

A-6.0 STANDARDIZED PHRASES FOR LIVESTOCK, ANIMALS, WILDLIFE, AND THIRD PARTIES

A-6.1 Wear (state item or items) if handling (crop or crops) within (interval of treatment).

A-6.2 Post warnings telling unprotected persons to keep out of treated areas for (state period).

A-6.3 Keep all livestock out of treated areas for least (interval).

A-6.4 Keep all livestock away from treated water for at least (interval).

A-6.5 Do not apply at flowering stage. Keep down flowering weeds.

A-6.6 Do not contaminate ponds, waterways and ditches with product or used container.

A-6.7 Keep tightly closed/in a cool place/locked up/out of reach of children/away from foodstuffs/away from feedingstuffs/away from heat from flame.

A-6.8 Neutralize waste material with.../wash out container thoroughly/and dispose of safely by.../bury.

A-6.9 Empty container completely and burn.

A-6.10 Dispose of rinsings from/container/ equipment away from ponds, waterways, ditches and wells.

A-6.11 Do not enter/greenhouses/glass houses/mushroom house/warehouse/ship's hold with in (interval) or treatment unless wearing/ full protective clothing/respirator.

A-6.12 (Pesticide name) is one of the more persistent pesticides and its repeated application may lead to the contamination of the environment with possible detrimental effects.

A-6.13 Do not re-use container for storage of food or drink.

A-7 First-Aid Instructions and Advice to Doctors.

These statements are mandatory for WHO class Ia and Ib products; optional for Class I and III products.

- A-7.1 "If skin or eyes are contaminated, wash immediately and thoroughly with plenty of water".
- A-7.2 "Symptoms. includeIf you have any of these during or after use or accidental contamination, seek medical advice immediately. Stop work."
- A-7. "if skin has been splashed remove contaminated clothing, wash skin well and avoid exertion. Get medical attention. Show the label if possible".
- A-7.4 "Symptoms may include ...(state possible symptoms and effects).
- A-7.5 "Confirmation of diagnosis by ...(state special tests recommended)
- A-7.6 "Specific treatment recommended(state any special antidotal measures)"
- A-7.7 "Other measures of treatment of precaution.....'

A-8 Standardized Phrases in Respect of Withholding Period

- A-8.1 "Do not apply later than days/weeks before harvest"
- A-8.2 "Do not treat/apply stock later thandays before slaughter"
- A-8.3 "Dangerous/harmful to livestock. Keep livestock out of treated areas for at least ... hours/day after last treatment"
- A-8.4 "Keep unprotected persons out of treated areas for at least ...days after last treatment"
- A-8.5 "Keep animals/children out of treated areas for ... days/hours after last treatment"
- A-8.6 "Do not use treated produce for human consumption of ... hours/days after last treatment"
- A-8.7 "Do not process into food for ...days after last treatment"
- A-8.8 "Do not use milk for human consumption for ...hours following treatment"
- A-8.9 "For use on following crops only, with stated minimum interval between last application and harvesting "
- A-8.10 "Ventilate treated areas/buildings for ...hours before re-occupation"

A-9 Standardized Phrases in respect of Care, use and Disposal of Containers and Baits

- A-9.1 "Keep tightly closed in original labelled container"
- A-9.2 "Do not re-use this container for any other purpose"

A-9.3 "Do not decant contents into unlabelled 'containers except for immediate_use"

A-9.4 "Keep container in a safe place away from food, children and animals"

A-9.5 "Remove used container and dispose of it safely"

A-9.6 "Empty containers must be washed out, buried or burned in a safe place"

A-9.7 "Mark baits "POISON" and place out *of* reach of children and animals"

A-9 Standardized Phrases **in** Respect of Disposal of Baits and Spillage

A-9.1 "Remove ail baits and **burn** dead pests after treatment is completed"

A-9.2 "Remove ail spillage and **bury** in a safe place"

A-10 **Standardized Phrase in** Respect of Care of Equipment, Area to be Kept and Occupants of
~eafed Areas

A-10.1 "Do **not use** where food could be contaminated"

A-9.3 "Do not decant contents into unlabelled 'containers except for immediate use"

A-9.4 "Keep container in a safe place away from food, children and animals"

A-9.5 "Remove used container and dispose of it safely"

A-9.6 "Empty containers must be washed out, buried or burned in a safe place"

A-9.7 "Mark baits "POISON" and place out of reach of children and animals"

A-9 Standardized Phrases in Respect of Disposal of Baits and Spillage

A-9.1 "Remove all baits and burn dead pests after treatment is completed"

A-9.2 "Remove all spillage and bury in a safe place"

A-10 Standardized Phrase in Respect of Care of Equipment, Area to Treated and Occupants of Treated Areas

A-10.1 "Do not use where food could be contaminated"

A-10.2 "Remove or cover food before treatment"

A-10.3 "Before treatment remove livestock, birds, fish, domestic pets"

A-10.4 "Don't apply directly to livestock, feed or water tanks"

A-10.5 "Before treatment, cover or remove any equipment used with food or drink"

A-10.6 "Do not apply to clothing, bedding or Fabrics"

A-10.7 "Warn occupants' against placing food onto treated surfaces"

A-10.8 "Keep animals/birds/domestic pets/children away from premises or materials being fumigated or ventilated after fumigation"

APPENDIX B

(Refer to 2.1.25, 2.1.26, 3.4.2, 3.4.3 (d),
3.7, 3.7.1, 3.7.1.1, 3.7.1.2 and Table 1)

WARNING MARKS AND PHRASES FOR PESTICIDE LABELS

B-1



EXPLOSIVE

B-2



OXIDIZING

B-3



FLAMMABLE

B-4



TOXIC

B-5



CORROSIVE

B-6



HARMFUL

B-7



IRRITANT

(Not drawn to scale)

WARNING MARKS TO BE, PREFERABLY, BLACK ON ORANGE
BACKGROUND, OR, ALTERNATIVELY RED ON WHITE
BACKGROUND. WARNING PHRASES TO BE IN BOLD TYPE.
RHOMBOID SURROUND OPTIONAL.

APPENDIX C
(Refer to 3.9, 3.9.1 and Table 1)
PICTOGRAMS APPLICABLE TO PESTICIDES OF
THE VARIOUS HAZARD CLASSES

STORAGE
Pictogram



Keep locked
away and
out of reach
of children

ACTIVITY
Pictograms



Handling
dry
concentrate



Handling
liquid
concentrate



Application

ADVICE
Pictograms



Wear
gloves



Wear eye
protection



Wash after
use



Wear
boots



Wear
protection
over nose
and mouth



Wear
respirator

WARNING
Pictograms

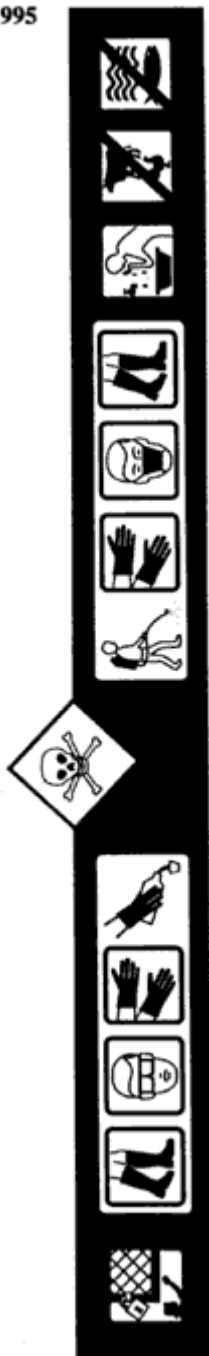


Dangerous/
harmful to
animals



Dangerous/
harmful to
fish - do not
contaminate
lakes, rivers,
ponds or
streams

APPENDIX D
 (Refer to 3.10 and 3.11)
 WARNING MARKS, WARNING PHRASES, COLOUR CODES AND
 PICTOGRAMS APPLICABLE TO PESTICIDES OF THE
 VARIOUS HAZARD CLASSES



APPENDIX E
(Refer to 3.6.2)
PRINT SIZE GUIDE

This is an example of 6 point type. 6pt.



This is an example of 7 point type. 7pt.



This is an example of 8 point type. 8pt.



This is an example of 9 point type. 9pt.



This is an example of 10 point type. 10pt.



This is an example of 11 point type. 11pt.

