

**PEST CONTROL PRODUCTS (LABELLING, ADVERTISING AND PACKAGING)
REGULATIONS, 2022**

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ARRANGEMENT OF REGULATIONS

1. Citation
2. Interpretation
3. Labelling requirements
4. Display panels
5. Notice on display panel
6. Small Pack Labels display panel
7. Display of additional information
8. Information where product is distributed in bulk
9. Information where product is shipped in Bulk containers
10. Display of information on label
11. Reporting adverse effects
12. Experimental Label
13. Storage and display
14. Prohibition
15. Packaging
16. Advertising
17. General prohibitions
18. FIRST SCHEDULE: CLASSIFICATION OF PEST CONTROL PRODUCTS

19. SECOND SCHEDULE: HAZARD SYMBOLS AND SIGNAL WORDS

20. THIRD SCHEDULE: LABELLING GUIDELINES

PEST CONTROL PRODUCTS (LABELLING, ADVERTISING AND PACKAGING) REGULATIONS, 2022

1. Citation

These Regulations may be cited as the Pest Control Products (Labelling, Advertising and Packaging) Regulations, 2022.

2. Interpretation

In these Regulations, unless the context otherwise requires—

“display panel” means part of a label applied on or affixed to the package of a pest control product but does not include a leaflet or brochure unless it is part of the label;

“Formulator” means a person who prepares the active ingredient of a pest control product into a form which is convenient for its intended use;

“Re-packer” Means a person who puts a formulated product into appropriate unit sizes.

“Advertisement” Means

Any visual or oral communication, representation, reference or notification of any kind which: is intended to promote or persuade the sale, or use of any pest control product; or appeals for, promotes or persuades the support of pest control product; promotional content of display material, labels, brochures, pamphlets, and packaging; advertisement also applies to published advertising wherever it may appear.

“Bulk container” means a packaging material of the size equal to or more than 50 Kg or Lts.

3. Labelling Requirements

- (1) No pest control product shall be distributed or sold without a label.
- (2) No label shall be used on a pest control product unless it has been approved by the

Board and, unless the Board otherwise directs, every label shall show—

- (a) the name of a pest control product which shall be descriptive of the physical form and the purpose of the pest control product and shall include the common name of its active ingredients or active agents and shall include a distinctive brand or trade mark;
- (b) the class designation of the pest control product in capital letters and shall be classified as set out in the First Schedule;
- (c) information detailing the nature and degree of hazard inherent in the pest control product and the nature and degree of hazard shall be identified by the appropriate precautionary symbol and signal words selected from the Second Schedule together with a statement respecting the nature of the primary hazard to which the symbol relates as per the Global Harmonised System of classification and labelling of chemicals;
- (d) a statement directing the user to read the label which statement shall be in the following form – “READ THE LABEL BEFORE USING”;
 - (e) a guarantee statement in the following manner—
 - (i) the word in capital letters “GUARANTEE”, followed by;
 - (ii) a colon; followed by;
 - (iii) the common name of the active ingredient or agent of pest control product or where a common name has not been designated, the chemical or other name of the active ingredient or agent ; followed by;
 - (iv) the contents of the active ingredient or agent expressed—
 - (A) in the case of a liquid pest control product, as a percentage by mass, or mass per unit volume, or both, as may be required by the Board
 - (B) in the case of dust, wettable powder or other dry formulations, as a percentage by mass; or
 - (C) where subparagraphs (A) and (B) do not apply, in terms acceptable to the Board.;
- (f) the registration number of the pest control product which shall be in bold text and set out in the following manner—

“REGISTRATION NO. PCPB (CR) 0000” OR PCPB (TCR) 0000”;

Where “**CR**” means Certificate of Registration for a period of three years and or renewal for a period not exceeding two years at any one time; and “**TCR**” means Temporary Certificate of Registration for a period not exceeding one year;

- (g) a statement of the net contents of the package for the pest control product, which shall be expressed—

- (i) in the case of a liquid pest control product of a volume less than one litre, in terms of millilitres;
 - (ii) in the case of a liquid pest control product of a volume of one litre or more, in terms of litres;
 - (iii) in the case of a pressure-packed pest control product in terms of weight, in grams if less than one kilogram;
 - (iv) in the case of a pressure-packed pest control product which weighs one kilogram or more, in terms of kilograms;
 - (v) in the case of a dry formulation pest control product which weighs less than a kilogram, in terms of grams;
 - (vi) in the case of a dry formulation pest control product which weighs one kilograms or more, in terms of kilograms;
 - (vii) in the case of a pest control product that is semi-solid or viscous in terms of either weight or volume in accordance with this paragraph; or
 - (viii) in the case of a pest control product the nature of which does not lend itself to net content statements prescribed in this paragraph, in terms acceptable to the Board;
- (h) the name and address of the registrant/Manufacturer and the name and address of the resident agent/distributor, where applicable
 - (i) the directions for use of the pest control product, which directions shall include dosage rates: amount per unit area/weight, spray volume, and amount of product in grams or millilitres per litre of water where applicable, timing of application and use limitations;
 - (j) Pre-harvest interval, compatibility, re-entry interval, withdrawal period and measuring device, where applicable;
 - (k) information identifying any significant hazards respecting the handling, storage, display, distribution and disposal of the pest control product which information shall include instructions respecting procedures to alleviate the hazard and when required by the Board, instructions respecting decontamination procedures and disposal of the pest control product and the empty package;
 - (l) information identifying any significant hazard relating to health, environment and physical hazards as per Globally Harmonised System of classification and labelling of chemicals to—
 - (i) things on or in relation to which the pest control product is intended to be used; or

- (ii) public health, plants, animals or the environment, which information shall include instructions respecting the procedures to alleviate any such hazard;
- (m) instructions for first aid, which instructions shall be under the heading in capital letters “FIRST AID INSTRUCTIONS” and shall set out the practical measures to be taken in the event of poisoning or other injury caused by the pest control product;
- (n) the toxicological information essential to the treatment of a person poisoned or otherwise injured by the pest control product, which information shall be under the heading in capital letters “TOXICOLOGICAL INFORMATION” and shall—
 - (i) describe the symptoms of poisoning;
 - (ii) state antidotes and remedial measures; and
 - (iii) state the ingredient or agent that may affect the treatment;
- (o) A notice to the user of the pest control product which notice shall be in the following manner;

NOTICE TO USER

This pest control product is to be used only in accordance with the directions on this label. It is an offence under the Pest Control Products Act to use or store a pest control product under unsafe conditions;

- (p) the colour codes banding precautionary pictograms relating to the toxicity of the product in the following manner of declining toxicity—
 - (i) PMS Red 199C for products for GHS category 1 and 2;
 - (ii) PMS yellow C for products for GHS Category 3 ;
 - (iii) PMS Blue 293C for GHS Category 4 and 5;
 - (iv) the colour code of the colour band shall not be used as background colour on the label; and
 - (v) any other pictogram as directed by the Board;
- (q) separate pictograms depicting at least one pest controlled by the pest control product and crop or animal or other usage as registered under this Act;
- (r) an instruction directing the user on storage which shall be in capital letters – KEEP LOCKED OUT OF REACH OF CHILDREN;
- (s) information on the date of manufacture, expiry date, batch number and shelf- life if stored in original container under cool dry conditions, where manufacturing and

expiry dates shall be in capital letters and in bold4. Globally Harmonized System (GHS);(1) Labeling shall be done in accordance to the Globally Harmonized System of Classification and Labelling of chemicals as adopted in Kenya.

(2) GHS shall not be applicable to non-chemical pest control products.

4. Display panels

(1) The display panel shall consist of one principal display panel and at least one secondary display panel.

(2) Where the primary purpose of a pest control product is to control, prevent, destroy, mitigate, attract or repel a pest, the pest control product shall have a display panel with the information referred to in subparagraphs (a), (b), (c), (d), (e), (f), (g), (p), (q), (r) and (s) of regulation 3(2) on the principal display panel.

(3) This Regulation shall apply to a label for a pest control product that is within the meaning of paragraph (a) of the definition of **“pest control product” in section 2 of the Act.**

5. Notice on display panel

(1) Where the principal display panel shows the pest control product as “RESTRICTED”, the notice referred to in regulation 3(2)(o) shall appear prominently at the top of the secondary display panel followed by the heading in capital letters “RESTRICTED USE”, followed by the directions for use, dosage, timing of application and use limitations to which the restrictions relates all of which shall be circumscribed by a line to set the information apart from all other information required to be shown on the secondary display panel.

(2) Notwithstanding paragraph (1), where the principle display panel shows the pest control product as “RESTRICTED” the directions for use, dosage rates, timing of application and use limitations to which the restriction relates, together with the information referred to in subparagraphs (a), (b), (c), (d), (e), (f), (g), (h) and (i) of regulation 3(2) may, with the approval of the Board, appear in a brochure or leaflet that will accompany the package for the pest control product.

(3) Where the information required to be shown on the label is not included in the display panel, the display panel shall contain the words in capital letters “READ ATTACHED BROCHURE BEFORE USE” prominently displayed thereon.

6. Small Pack Labels display panel

(1) Where the information required to be displayed on the label in the minimum font size 7 can not fit on the package, the information referred to in sub-paragraphs (a), (b), (c), (d), (e), (f), (g), (p), (q), (r) and (s) of sub-regulation 3(2) shall with the approval of the Board, be in the principal panel while the rest shall be presented in a brochure/leaflet attached to the package of the pest control product.

(2) The small pack size shall be 500 ml or grams.

(3) Pack sizes smaller than 100 gm or mls shall have information as prescribed in section (iv) of the Third Schedule.

7. Display of additional information

(1) Subject to the approval of the Board, additional information relating to the pest control product and any graphic design or symbol may be shown on the label if it does not unreasonably detract or obscure the information required to be shown on the label under these Regulations.

(2) A registrant may include on the label the following liability limitation warranty—
Seller's guarantee is limited to the terms set out on the label and subject thereto, the buyer assumes the risk to persons or property arising from the use or handling of this product and accepts the product on that condition.

8. Information where product is distributed in bulk

(1) Where a pest control product is distributed in a bulk container, the information referred to in sub-paragraphs (a), (b), (e), (f) and (g) of regulation 3(2) shall be shown—

(a) on the bulk container; and

(b) on the documents respecting the pest control product or on a statement accompanying the consignment.

9. Information where product is shipped in Bulk containers

(1) Where the pest control product is shipped in a bulk container, the information referred to in sub-paragraphs (a), (b), (e), (f), (g), (h) and (k) of regulation 3(2) shall be shown on the bulk container.

10. Display of information on label

(1) The information on every label shall be printed in both English and Kiswahili languages.

(2) All units of measures shown on the label shall be expressed in accordance with the requirements of the Weights and Measures Act (Cap. 513).

(3) All information shown on the label shall be printed in a manner that is conspicuous, legible and indelible.

(4) All information shown on the label shall have minimum font size 7;

11. Reporting adverse effects

The Board shall provide mechanisms for reporting adverse effects, accidents, ineffective, counterfeits, unregistered and expired pest control products.

12. Experimental Label

All pest control products for trials or research purposes shall be labelled as prescribed in section 2 of the Third Schedule. presence.

13. Storage and display

A pest control product shall be stored and displayed in accordance with the conditions shown on the label.

14. Prohibition

No person shall use a pest control product in a manner that is inconsistent with the directions or limitations respecting its use as shown on the label.

15. Packaging

(1) Every package for a pest control product shall, be approved by the Board.

(2) The package for every pest control product shall be sufficiently durable and be designed and manufactured to contain the pest control product safely under practical conditions of storage, display, distribution and use.

(3) Every package shall be designed and manufactured to permit—

(a) the withdrawal of any or all of the contents in a manner that is safe to the user;
and

(b) the closing of the package in a manner that will contain the pest control product satisfactorily under practical conditions.

(4) Every package shall be constructed in such a manner as to minimize the degradation or change of its contents resulting from interaction or from the effects of radiation or other means.

(5) Pesticide containers shall not be re-used because they are treated as hazardous materials. Where possible use of biodegradable packaging material is encouraged.

(6) Empty pesticide containers shall be returned to the approved collection centers in the counties.

16. Advertising

- (1) No person shall advertise on any media in Kenya any pest control product that has not been duly registered by the Board.
- (2) The advertised use, claims and directions in an advertisement should truly reflect the outcome of the scientific tests and assessments presented to the Board and approved for commercial use.
- (3) An advertisement shall not be so framed as to abuse the trust of the consumer or exploit his/her lack of experience or knowledge.
- (4) An advertisement shall not mislead by inaccuracy, ambiguity, exaggeration, omission or otherwise.
- (5) All advertisements should be readily backed with relevant documentation and evidence to establish and substantiate all descriptions, claims and comparisons which relate to matters of objectively ascertainable fact.
- (6) Advertisements should not make direct comparative statements or illustrations to other “**brands**” of registered products.

17. General prohibitions

(1) A label shall not contain any information respecting any organism or causative agent of a disease that is required to be reported under the Animal Diseases Act (Cap. 364) and Public Health Act (Cap...).

(2) Information that is required under these Regulations to be shown on a label shall not appear at the bottom of the package.

(3) Words stating, implying or inferring that a pest control product is approved, accepted or recommended by the government, by any department or agency thereof shall not appear on a package or label or in any advertisement respecting a pest control product.

FIRST SCHEDULE

CLASSIFICATION OF PEST CONTROL PRODUCTS

1. Restricted Class

Where the Board has set forth additional essential conditions to be shown on the label respecting the display, distribution, use, limitations or qualifications of persons who may use the pest control product, the pest control product shall have any of the following properties—

- (a) acute oral LD50 is less than 50 mg/kg body weight;
- (b) acute dermal LD50 is less than 100 mg/kg body weight;

- (c) environmental risks are significant and will be judged accordingly;
- (d) pest control products used in aquatic and forestry situations are classified restricted.

2. Commercial and Agricultural Class

Where the pest control product is to be displayed and distributed for general use in commercial activities specified on the label it shall have the following properties—

- (a) acute oral LD50 is greater than 50 mg/kg body weight;
- (b) acute dermal LD50 is greater than 100 mg/kg body weight; (c) environmental effects possible in limited regions.

3. Domestic Class

Where the pest control product is to be displayed and distributed for the use in and around a dwelling, it shall have the following properties—








- (a) acute oral LD50 is over 500 mg/kg body weight;
- (b) acute dermal LD50 is over 1,000 mg/kg body weight;
- (c) no special precautions or equipment required for inhalation hazard; (d) no irreversible effects from repeated exposures;
- (e) disposal of product and containers can safely be done by placing in garbage;
- (f) package sizes limited to amounts that can be safely used and stored by consumers.









SECOND SCHEDULE









[Regulation 3(2)(b)]






HAZARD SYMBOLS AND SIGNAL WORDS

Hazard Class	Hazard Category	Symbol	Signal word
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Flammable gases	1		DANGER/HATARI
	2	No symbol	WARNING/ILANI
Aerosols	1		DANGER/HATARI
	2		DANGER/HATARI
	3	No symbol	WARNING/ILANI
Gases under pressure			WARNING/ILANI
Flammable liquids	1 and 2		DANGER/HATARI
	3		WARNING/ILANI
	4	No symbol	WARNING/ILANI
Flammable solids	1		DANGER/HATARI

	2		WARNING/ILANI
Substances and Mixtures which, in Contact with Water, Emit Flammable Gases	1 and 2		DANGER/HATARI
	3		WARNING/ILANI
Corrosive to metals	1		WARNING/ILANI
Acute oral toxicity	1, 2 and 3		DANGER/HATARI
	4		WARNING/ILANI
	5	No symbol	WARNING/ILANI
Acute dermal toxicity	1, 2 and 3		DANGER/HATARI
	4		WARNING/ILANI
	5	No symbol	WARNING/ILANI

Acute inhalation toxicity	1, 2 and 3		DANGER/HATARI
	4		WARNING/ILANI
	5	No symbol	WARNING/ILANI
Skin corrosion/irritation	1		DANGER/HATARI
	2		WARNING/ILANI
	3	No symbol	WARNING/ILANI
Serious Eye damage /Eye irritation	1		DANGER/HATARI
	2A		WARNING/ILANI
	2B	No symbol	WARNING/ILANI
Skin sensitization	1		WARNING/ILANI
Specific organ toxicity-Following single exposure	1		DANGER/HATARI

	2		WARNING/ILANI
	3		WARNING/ILANI
Specific organ toxicity-Following single exposure	1		DANGER/HATARI
	2		WARNING/ILANI
Acute aquatic toxicity	1		WARNING/ILANI
	2 and 2	No symbol	No signal word

THIRD SCHEDULE

LABELLING GUIDELINES

1. COMMERCIAL LABEL

The following is the information that must appear and how it should appear on the display panels.

(a) Principal Display Panel

- (i) -Trade name of the products
-Its physical form

-Purpose of use
- (ii) Statement “READ THE LABEL BEFORE USING” Must appear prominently in capital letters.
- (iii) Statement “KEEP LOCKED OUT OF REACH OF CHILDREN” to appear prominently in capital letters.
- (iv) A photo of at least one pest controlled by the product.
- (v) Class designation – must appear in capital letters as follows:
 - RESTRICTED CLASS
 - COMMERCIAL AND AGRICULTURAL CLASS
 - DOMESTIC CLASS

Basis of classification must be on the criteria as prescribed in the Act.

- (vi) “GUARANTEE” Statement as prescribed in the Act.
- (vii) Nature and degree of hazard inherent in the pest control product and shown by a precautionary, hazard symbol and signal words as per the Globally harmonized system of classification and labelling of chemicals (GHS).
- (viii) Toll free number
- (ix) REGISTRATION NO. PCPB(CR)/(TCR) to appear prominently and distinct
- (x) Net content
- (xi) Date of Manufacture
- (xii) Shelf life in original unopened container. No Maximum or Minimum shelf life period should appear
- (xiii) AAK Logo and membership Number may appear on the label.
- (xiv) Batch Number.
- (xv) Pictograms and Colour Codes as per FAO 2015 Labelling guidelines.

b) Secondary Display Panel

- (i) Brief description of product.
- (ii) Directions of use that must include dosage rate in amount of formulation per unit area/volume, the spray volume and amount in ml or g/L.
- (iii) Hazards statements as per GHS
- (iv) Precautionary statements respecting handling, storage, and procedures to alleviate the hazards.
- (v) Decontamination procedures
- (vi) Disposal of product and empty containers
- (vii) Significant hazards to things the product is to be used, public health, plants, animals and environment and how to alleviate such hazards.
- (viii) FIRST AID INSTRUCTIONS – in capital letters.
- (ix) TOXICOLOGICAL INFORMATION/NOTICE TO DOCTOR.
- (x) NOTICE TO USER* - To appear as stated in the Labelling regulations.
- (xvi) Sellers Guarantee – To appear as stated in the Labelling regulations.

(xvii) Name and address of Registrant/Manufacturer and Local Agent/ Distributor where applicable.

2. **EXPERIMENTAL LABEL**

The label must accompany all samples for testing or research.

The information should be clearly typed and attached firmly to sample packages at all times. The label should be in English and should have the following information.

- Read the label before using
- The statement “For experimental use only”
- The statement “Not for sale”
- The Trade name, brand, Trademark of product
- Guarantee – active ingredient/agent.
- Statement “Keep locked out of reach of children and unauthorized persons”.
- Hazard symbols, signal words & Hazard and Precautionary statement
- Net contents
- Name & Address of Manufacturer or Agent
- Notice to user “This pest control product is to be used” as in the Act.
- Disposal and decontamination methods
- First Aid Measures and toxicological information

Any other information necessary to ensure safe and effective use of product during testing or research.

NB: Instead of direction of use – there should be Testing protocol and Safety Data Sheet (SDS) for the Testing Institutions.

II. **LANGUAGE OF LABELS**

The Pest Control Products Labelling, Advertising and packaging regulations require that information on every label shall be printed in both English and Kiswahili languages. However, due to lack of enough space especially on the small packs and non existence of appropriate or standardized Kiswahili translation of some scientific words, the label should be translated as follows, and the translations shall appear side by side on the label.

i. <u>PRINCIPAL PANEL</u>		
a)	Trade name of product and Physical form (formulation)	English
b)	Purpose of product	English/Kiswahili.

	The translation of this should be simple e.g. insecticide = “kiuwa dudu”. A descriptive translation can be given on the secondary panel.	
c)	KEEP LOCKED OUT OF THE REACH OF CHILDREN	English/Kiswahili
d)	Class designation RESTRICTED COMMERCIAL & AGRICULTURAL, DOMESTIC	English
e)	Hazard symbols and signal words as per GHS	English/Kiswahili
f)	Toll free number In case of poisoning, call Wakati wa dharura ya sumu piga simu nambari.....	English/Kiswahili
g)	READ LABEL BEFORE USING	English/Kiswahili
h)	GUARANTEE Common name of active ingredient	English
i)	Content of active ingredient.	English
j)	REGISTRATION No.	English
k)	Net Content	English
l)	Manufacture/formulation date	English
m)	Shelf life (in original unopened containers) -translated as “Maisha Rafuni”	English/Kiswahili
n)	Batch No	English
o)	AAK Logo and Membership No.	English
	ii. <u>SECONDARY PANEL</u>	
a)	<ul style="list-style-type: none"> • Brief description of product • Directions for use • Significant hazards respecting handling, storage and how to alleviate the hazards. • Decontamination procedures • Disposal of product & empty containers. • Significant hazards to things products to be used, public health, animals, plants or environment and how to alleviate the hazards. • First aid instructions as (“<u>maelezo ya huduma ya kwanza</u>”) 	English/Kiswahili

b)	<ul style="list-style-type: none"> • Toxicological information • Antidotes & remedial measures Symptoms of poisoning • Ingredients that may affect treatment • Notice to doctor • Note: Although this entire section on Toxicological information will be in English, a finishing line in Kiswahili should be added to read: <u>PELEKA MJERUHI KWA DAKTARI.</u> 	English
c)	<p><u>NOTICE TO USER</u>This pest control product is to be used only in accordance with the directions on this label. It is an offence under the Pest Control Products Act to use or store a pest control product under unsafe conditions.</p> <p><u>ILANI KWA MTUMIAJI</u></p> <p>Dawa hii sharti itumiwe kulingana na maagizo yaliyo kwenye kibandiko. Ni hatia chini ya sheria za madawa ya kuangamiza wadudu waharibifu kutumia au kuhifadhi dawa hii katika hali isiyo salama.</p>	English/Kiswahili
d)	<p><u>SELLER’S GUARANTEE (WARRANTY)</u></p> <p>Seller’s guarantee is limited to the terms set out on the label and subject thereto, the buyer assumes the risk to persons or property arising from the use or handling of this product and accepts the product on that condition.</p> <p><u>THIBITISHO</u></p> <p>Dhamana ya muuzaji ni maelezo yaliyo kwenye kibandiko ambayo ni lazima yafuatwe kikamilifu. Mnunuzi lazima akubali hatari zozote zinazoweza kutokana na matumizi ya dawa hii kwa binadamu au mali na lazima aikubali dawa hii katika hali hiyo.</p>	English /Kiswahili
e)	Name and Address of Registrant, Manufacturer, Agent distributor	English

III. PICTOGRAMS AND COLOUR CODES

1. Pictograms and colour codes shall be included on the primary panel in all labels.
2. Pictograms so included must relate to the nature and degree of hazards of the product as per GHS.
3. Minimum size of pictograms shall be 7mm x 7 mm.
4. Storage and wash after use pictograms must appear in every label.
5. Starting from the center, the activity pictogram shall precede followed by advice pictograms boxed together e.g. mixing followed by relevant pictograms.
6. The hazard symbol and word shall be symmetrically placed within the toxicity colour band, separating storage and mixing pictograms from spraying, washing and others if necessary.
7. Face shield shall be used instead of eye goggles, overalls sleeves worn over gumboots other than sleeves tucked inside boots, and running water instead of basin water.
8. Colour codes shall be used to band the pictograms on all labels and the colour so used shall relate to the toxicity of the product as per the FAO 2015 labelling guideline;-
 - (i) Red –GHS Category 1 & 2
 - (ii) Yellow GHS category 3
 - (iii) Blue GHS Category 4 and 5
9. The colour used in the colour band shall not be used as a background colour on the label.

IV SMALL PACK LABELS

- Glass packages should be avoided for pesticides unless there is no alternative.
- Leaflets and brochures should be used if all the information cannot fit onto the package.
- The print size should be at least size 7.
- The brochure or leaflet must be firmly attached to the package.
- Where the label information is in brochure/leaflet, the display panel should contain the words in capital letters, “READ THE ATTACHED BROCHURE OR LEAFLET BEFORE USE” prominently displayed.

Information to appear on the categories of Pack sizes is summarized here below;

1. 100ml or g – 500ml or g

- All the information from the primary panel should be on the package.
- Statement: “Read the label and the attached brochure before use”.
- All the information from the secondary panel should be on leaflet or brochure attached to packages.

2. Below 100g or ml

The package should have;

- Name of product and formulation
- Guarantee

- Registration No.
- Net Content
- Read the label and the attached brochure before use
- Keep locked out of reach of children
- Hazard symbol and signal words

The rest of the label information should be on the leaflet or brochure.

Sample Pesticide Label for Kenya

TRADE NAME 60% WP		
A brief description of the product..... (Dawa ya ----)		
<u>GUARANTEE</u> (DHAMANA); Common name of <u>aj</u> 600g/kg		
<u>COMMERCIAL AND AGRICULTURAL CLASS</u>		
REGISTRATION No: PCPB (CR)0000		
 Danger/Hetari	 Warning/Wazi	 Danger/Hetari
READ THE LABEL BEFORE USING (SOMA KIBANDIKO KABLA YA KUTUMIA)		
KEEP LOCKED OUT OF REACH OF CHILDREN (WEKA M BALI NA WATOTO)		
Net content: Kg <u>insert a photo of at least one pest in area of use</u>		
Date of manufacture:		
Toll Free Number—in case of poisoning		Expiry date
Batch No.		
Shelf life: Two years from the date of manufacture when stored in a cool dry place in unopened container. (Misaiba zafuoi: Miaka mawili baada ya kutengenezwa kama imewekwa kwenye chombo ambacho bakisijafuquliwa).		
Color Band (Red, Yellow, Blue)		Precautionary Pictograms
DESCRIPTION		
Brief description		
DIRECTIONS FOR USE		
Dosage, timing, phi, spray volume etc.		
HAZARD STATEMENTS E.g. Fatal if swallowed		



PRECAUTIONARY STATEMENT e.g Do not eat or drink when handling the product

STORAGE

DISPOSAL

ENVIRONMENTAL HAZARDS

FIRST AID INSTRUCTIONS

TOXICOLOGICAL INFORMATION (English only)

NOTICE TO THE USER

SELLERS GUARANTEE

Note: All the above in English and Kiswahili

Manufactured by PN chemicals Distributed by Eli chemicals

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