

## Guidance Document- Crop Production CAN/CGSB-32.310 & 32.311

### **Preamble:**

This guidance document is a publically available document issued by Getcert Pvt. Ltd. Based on CAN/CGSB- 32.310- 2020 “Organic Production Systems- General Principles and Management Standards” and CAN/CGSB- 32.311- 2020 “Organic Production System- Permitted Substances Lists”. This document provides basic guidance about the Crop Production and Wild Harvest requirements as cited in CAN/CGSB- 32.310 and relevant sections of CAN/CGSB- 32.311.

This is to declare that Getcert Pvt. Ltd. do not make any claims about the ownership of CAN/CGSB- 32.310- 2020; “Organic Production Systems- General Principles and Management Standards”; and CAN/CGSB- 32.311- 2020 “Organic Production System- Permitted Substances Lists”.

The purpose of this guidance document is to provide basic guidelines to the users, applicants, certified operations and other significantly interested parties; about the standard requirements. In any case these guidelines (*GD (CP) CAN/CGSB- 32.310 and 32.311*) shall not supersede or replace the requirements of the standard (*CAN/CGSB- 32.310- 2020; “Organic Production Systems- General Principles and Management Standards”; CAN/CGSB- 32.311- 2020 “Organic Production System- Permitted Substances Lists*). For the purpose of conducting audit, taking certification decision or in event of any appeal, dispute or legal proceedings of any kind related to the certification, the requirements as cited in the standard (*CAN/CGSB- 32.310- 2020; “Organic Production Systems- General Principles and Management Standards” and CAN/CGSB- 32.311- 2020 “Organic Production System- Permitted Substances Lists*) shall prevail.

The use of this guidance document (*GD (CP) CAN/CGSB- 32.310 and 32.311*) is voluntary and is not mandatory for the users. Any claim shall not be made by any significantly party based on the guidance document (*GD (CP) CAN/CGSB- 32.310 and 32.311*).

This guidance document (*GD (CP) CAN/CGSB- 32.310 and 32.311*) shall always be read with the certification standard (*CAN/CGSB- 32.310- 2020; “Organic Production Systems- General Principles and Management Standards” and CAN/CGSB- 32.311- 2020 “Organic Production System- Permitted Substances Lists*) in it’s most recent version. In case of any differences, gaps or doubts in the requirements, always and every time the requirements as cited in the standard (*CAN/CGSB- 32.310- 2020; “Organic Production Systems- General Principles and Management Standards” and CAN/CGSB- 32.311- 2020 “Organic Production System- Permitted Substances Lists*) shall prevail.

**General principles of organic production:**

**Principle of health** – Organic agriculture should sustain and enhance the health of soil, plants, animals, humans and the planet as one and indivisible.

**Principle of ecology** – Organic agriculture should be based on living ecological systems and cycles, work with them, emulate them and help sustain them.

**Principle of care** – Organic agriculture should be managed in a precautionary and responsible manner to protect the health and well-being of current and future generations and the environment.

**Principle of fairness** – Organic agriculture should build on relationships that ensure fairness with regard to the common environment and life opportunities.

**Organic Practices:**

Please refer 0.3 General Practices of CAN/CGSB- 32.310-2020.

**1. Scope:**

**1.1 What can be certified** – *(please refer 1.1 of CAB/CGSB- 32.310 for more details)*

- a. Unprocessed plants and plant products, livestock and livestock products,;
- b. Processed agricultural crop and livestock products intended for human consumption or use and derived from the items mentioned in 1.1 a);
- c. Livestock feed;
- d. Processed agricultural crop and livestock products intended for animal consumption or use and derived from the items mentioned in 1.1 a).

**1.2 Organic products shall be derived from the production system that-**

- a. seeks to nurture ecosystems through its management practices in order to achieve sustainable productivity;
- b. provides control of pests including insects, weeds and disease through enhancement of biodiversity, recycling of plant and animal residues, crop selection and rotation, water management, tillage and cultivation.

**1.3 Units and measures:**

Quantities and dimensions in this standard are given in metric units with yard/pound equivalents, mostly obtained through soft conversion, given in parentheses. The metric units shall be regarded as being official in the event of dispute or unforeseen difficulty arising from the conversion.

**1.4 Prohibited materials and techniques in organic production preparation** *(please refer 1.4 of CAB/CGSB- 32.310 for more details)*

- a. GM products/ material or products/ materials resulting from genetic engineering (GE), as specified in 4.1.3, 5.1.2 and 6.2.1 of CAN/CGSB-32.311;
- b. all products, materials or processes intentionally using nanotechnology, (exceptions: naturally occurring nano-sized particles or those produced incidentally through processes such as grinding flour and contact surfaces, such as equipment, work surfaces or packaging, where transference of nano-sized particles to organic crops, livestock or products is unintended and unlikely to occur);
- c. irradiation treatment, except as specified in CAN/CGSB-32.311.
- d. cloned livestock and its descendants;

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- e. equipment, harvest and storage containers, storage facilities and packaging materials treated with fungicides, preservatives, fumigants and pesticides not listed in CAN/CGSB-32.311, except as permitted in 8.2.3 and 8.3.3 of CAN/CGSB-32.310.

**1.5 Prohibited substances in organic production preparation:** *(please refer 1.5 of CAB/CGSB- 32.310 for more details)*

Following products/ substances are prohibited in organic production and preparation.

- a. soil amendments, such as fertilizer or composted plant and animal material, that contain a substance not listed in CAN/CGSB-32.311;
- b. sewage sludge;
- c. any crop production aids or substances not listed in CAN/CGSB-32.311;
- d. plant, fungal and animal growth regulators, except as specified in CAN/CGSB-32.311;
- e. veterinary drugs, including antibiotics and parasiticides, except as permitted by this standard;
- f. non-organic ingredients, food additives and processing aids used in organic product preparation, including sulphates, sulphites, nitrates and nitrites, except as permitted by this standard or specified in CAN/CGSB-32.311;
- g. formulants except as specified in CAN/CGSB-32.311;

**2. Normative references** *(Please refer 2 of CAN/CGSB- 32.310 for more details)*

2.1 **CAN/CGSB- 32.310-** Organic production systems- General principles and management standards;

2.2 **CAN/CGSB-32.311** – Organic production systems – Permitted substances lists;

2.3 **CAN/CGSB-32.312** – Organic production systems: Aquaculture—General principles, management standards and permitted substances lists.

2.4 **Part 13 of SFCR** (Safe food for Canadians Regulation)

**3. Terms and Definitions**

Please refer “3- Terms and Definitions” of CAN/CGSB-32.310 *for more details*

**4. Organic Plan** *(please refer 4 of CAB/CGSB- 32.310 for more details)*

4.1 The operator shall disclose and mention all the management practices outlining the details of transition, production, preparation, handling, storage and transport in the form of organic plan and submit the same to the CB.

4.2 In case of any changes that significantly have effect on the product, production system, management practices shall be updated in the organic plan and submitted to the CB.

4.3 The organic plan shall be updated annually to address changes to the plan or management system, problems encountered in executing the plan, and measures taken to overcome such problems.

4.4 The organic plan shall include a description of the internal record-keeping system, documented traceability requirements as specified in 4.4.2 and other record-keeping requirements.

**4.5 Record keeping and identification** *(please refer 4.4 of CAB/CGSB- 32.310 for more details)*

4.5.1 The operator shall maintain records of all operating along with necessary supporting documents such as-

- a. visual aids (e.g. maps, work flow charts, designated areas, farm maps, layout diagrams, organization charts etc.)
- b. list of the the inputs along with it’s origine, supply, quantities and locations of use,
- c. records of production and preparation, handling, transportation operations for organic crops, livestock and products.

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- d. The operator shall maintain organic integrity of organic product at all levels of operations. The operator shall fully disclose all the records and transactions in sufficient details along with supporting documentation in order to demonstrate compliance with the standard.
- 4.5.2 Such records shall make it possible to trace-
  - a. the origin, nature and quantity of organic products received at the production unit or operation;
  - b. the nature, quantity of products that have left the production unit or operation along with details of buyer and/ or consignees;
  - c. the origin, nature and quantity of inputs, ingredients, additives and manufacturing aids received at the production unit,
  - d. the composition of processed products;
  - e. records of activities or processes that demonstrate compliance with this standard.
- 4.5.3 The operator shall implement identification system to identify organic crops, products, material and livestock from non-organic crops, products, material and livestock (e.g. visual signs, general appearance, colour codes, varieties and types and other suitable and easily visually distinguishable).
- 4.5.4 The operator shall identify risk from GM crops and shall design and implement plan to prevent GM contamination of the organic crops/ products (e.g. physical barriers, border rows, delayed planting, testing of seeds, isolation distances and equipment and storage sanitation protocols, separation and identification measures etc.)
- 4.5.5 The operator shall retain the records for at least 5 years from their creation.
- 4.5.6 If any pest control substance is used which is not listed in CAN/CGSB-32.311 under any mandatory government program, the operator shall monitor the same, record the locations of such use and inform the certification body about the same if such changes affect the organic product certification.

### **5. Crop Production** *(please refer 5 of CAB/CGSB- 32.310 for more details)*

#### **5.1 Land requirements for organic crop production** *(please refer 5.1 of CAB/CGSB- 32.310 for more details)*

- 5.1.1 The conversion period is 36 months i.e. prohibited substances shall not have been used for at least 36 months before the harvest of an organic crop.
- 5.1.2 The standard shall be fully applied on a production unit for at least 12 months before the first harvest of organic products.
- 5.1.3 When new production units are added to an existing organic operation, the operator shall provide records to show that prohibited substances have not been used for at least 36 months and verification shall be conducted before the first harvest of products from this new production unit. *(please refer to the note cited in 5.1.2 of Can/CGSB- 32.310)*
- 5.1.4 The operation shall aim at a complete transition of its production. During the transition period, the operation can maintain, in addition to the production in transition, a non-organic system of production (split operation) that shall be entirely separate and identified separately, pending its incorporation into the overall transition process.
- 5.1.5 The operation can convert one production at a time i.e. parallel production. Each converted production unit shall respect the standard requirements. Exception to this norm i.e. parallel production is only allowed in following cases-

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- a. annual crops harvested during the final 24 months of the transition period when fields are added to existing operations;
  - b. perennial crops (already planted);
  - c. agricultural research facilities; and
  - d. production of seed, vegetative propagating materials and transplants.
- 5.1.6 Special conditions to be followed for parallel production-
- a. The operator shall demonstrate clear identification of crops under parallel production during their production, harvesting, storage, processing, packaging and marketing;
  - b. The operator shall maintain verifiable, accurate records of both non-organic and organic produce and product storage, transportation, processing and marketing.
- 5.1.7 All production units shall have distinct, defined boundaries.
- 5.1.8 Production methods shall not alternate between organic and non-organic on a production unit.
- 5.2 Environmental Factors:** *(please refer 5.2 of CAB/CGSB- 32.310 for more details)*
- 5.2.1 Measures shall be taken to minimize the physical movement of prohibited substances onto organic land and crops from:
- a. adjacent areas;
  - b. equipment used for both organic and non-organic crops.
- 5.2.2 If unintended contact with prohibited substances is possible, distinct buffer zones or other features sufficient to prevent contamination are required:
- a. buffer zones shall be at least 8 m (26 ft 3 in.) wide;
  - b. permanent hedgerows or windbreaks, artificial windbreaks, permanent roads, or other physical barriers may be used instead of buffer zones;
  - c. crops grown in buffer zones shall not be considered organic whether or not they are used on the operation;
  - d. crops at risk of contamination from commercialized GE crops shall be protected from cross-pollination. Mitigation strategies such as, but not limited to, physical barriers, border rows, strategic testing or delayed planting shall be implemented unless generally accepted isolation distances for the at-risk crop type are present (see Note below).
- NOTE: Generally accepted isolation distances for crops at risk of contamination from commercialized GE crop types include: soybeans – 10 m (33 ft); corn – 300 m (984 ft); canola, alfalfa (for seed production) and apples – 3 km (1.8 mi.).
- 5.2.3 Untreated wood or wood treated with substances listed in Table 4.2 (Column 2) of CAN/CGSB-32.311 are permitted, such as for fence posts.
- a. For new installations or replacement purposes, fence posts or wood treated with prohibited substances are prohibited. Alternatives, such as metal, plastic, concrete or protective sleeves, may be used.
  - b. Recycling of existing fence posts treated with prohibited substances within the operation is permitted.
- 5.2.4 Management practices shall include measures to promote and protect ecosystem health on the operation and incorporate one or more of the following features:
- a. pollinator habitat;
  - b. insectary areas;
  - c. wildlife habitat;

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- d. maintenance or restoration of riparian areas or wetlands; or
- e. other measures which promote biodiversity.

NOTE Existing native prairie, parkland, or wetland habitats should be maintained and enhanced whenever possible.

### **5.3 Seeds and planting stock** (*please refer 5.3 of CAB/CGSB- 32.310 for more details*)

- 5.3.1 Organic seed, bulbs, tubers, cuttings, annual seedlings, transplants, planting stock, and other propagules shall be used.
- 5.3.2 Organic seed and planting stock may be treated, primed, pelleted, or coated with substances listed in Table 4.2 (Column 1 or 2) or Table 7.3 of CAN/CGSB-32.311.
- 5.3.3 Non-organic seed and planting stock are permitted provided that:
  - a. the organic seed or planting stock variety is not produced on or available from within the operation; and
  - b. the organic seed or planting stock is not commercially available, and a documented search involving potential, known organic suppliers has been conducted;
  - c. when treated, primed, pelleted or coated, it is with substances listed in Table 4.2 (Column 1 or 2) or Table 7.3 of CAN/CGSB-32.311 with the following exceptions:
    - i. Seed primed with substances not listed on Table 4.2 (Column 1 or 2) or Table 7.3 of CAN/CGSB-32.311 is permitted if the priming process does not contain pesticides that are not listed on Table 4.2 (Column 2) or Table 7.3 of CAN/CGSB-32.311;
    - ii. Seeds and planting stock treated with substances is made mandatory by competent Govt. authorities for the purpose of food security or other.
  - d. non-organic perennial planting stock treated with substances prohibited by 1.5 a), 1.5 b), 1.5 c) or 1.5 d) above, shall be managed organically in accordance with this standard for at least 12 months before the first harvest of organic products. The land on which non-organic stock is planted is subject to the requirements of 5.1.2 above.
- 5.3.4 In case of transplanting of annual seedling transplants started in winter or spring which will be planted in the operation may be started by the operation in structures under 100% artificial lights from seeding to first transplanting. "First transplanting" means moving a seedling to another growing medium (e.g. box, pot, container or in the ground). All clauses of 7.5 (except 7.5.2.2, 7.5.2.3, 7.5.2.4) apply to annual seedlings grown in structures.

### **5.4 Soil fertility and nutrient management** (*please refer 5.4 of CAB/CGSB- 32.310 for more details*)

- 5.4.1 The main objective of the soil fertility and nutrient management program is to establish and maintain a soil fertility by:
  - a. maintaining or increasing soil organic matter,
  - b. promoting an optimum balance and supply of nutrients, and
  - c. stimulating biological activity within the soil.
- 5.4.2 Soil fertility and biological activity shall be maintained or increased, through:
  - a. Multi annual crop rotations
  - b. plough-down crops, legumes, catch crops, deep-rooting plants;
  - c. application of following in compliance with this standard and as annotated in Table 4.2 (Column 1) of CAN/CGSB-32.311;

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- i. composted animal and plant matter
  - ii. non-composted plant matter, specifically legumes, plough-down crops or deep-rooting plants as a part of multi annual rotation plan;
  - iii. unprocessed animal manure, including liquid manure and slurry, subject to the requirements of 5.5.1 of CAN/CGSB-32.310.
- 5.4.3 Tillage and cultivation practices shall be adopted to-
- a. maintain or improve the physical, chemical and biological condition of soil, and
  - b. minimize damage to the structure and tilth of soil, and
  - c. minimize soil erosion.
- 5.4.4 Plant and livestock materials used for soil fertility and nutrient management shall not contaminate the crops, soil and water by plant nutrients, pathogenic organisms, heavy metals or residues of prohibited substances.
- 5.4.5 Primarily the soil fertility and nutrient requirements shall be fulfilled from the farm or operation itself; however if required the substances as listed in Table 4.2 (Column 1) of CAN/CGSB-32.311 may also be used as supplementation.
- 5.4.6 Burning of crop residues to clear the land is prohibited (*exception: burning can be used if where pest, disease or weed problems are documented or for seed germination stimulation*)

### **5.5 Manure management** (*please refer 5.5 of CAB/CGSB- 32.310 for more details*)

#### 5.5.1 Manure Source

- 5.5.1.1 Animal manure from own farm/ operation shall be used. If own farm/ operation manure is not sufficient, organic manure from other sources may be used.

When organic manure is not commercially available, non-organic manure may be used with following conditions-

- a. Livestock is not kept in fully caged system i.e. livestock can move freely in certain area and can turn 360 degree.
- b. Livestock is not kept in dark permanently and shall have access to natural sunlight
- c. Records of source, quantity of manure, type of livestock and evaluation of “a” and “b” above shall be maintained.

Note: Such manure shall be obtained primarily from transitional and extensive livestock production. Landless livestock production units or livestock production units that use GM ingredients of derivatives in animal feed shall be avoided.

#### **5.5.2 Land application of manure**

- 5.5.2.1 For application of manure into the land the operator shall consider and record land area, rate of application, time of application and retention of nutrient components
- 5.5.2.2 Soil amendments, including liquid manure, slurries, compost tea, solid manure, raw manure, compost and other substances listed in Table 4.2 (Column 1) of CAN/CGSB-32.311, shall be applied to land in accordance with good nutrient management practices.
- 5.5.2.3 For active bio-oxidation, the soil shall be sufficiently warm and moist at the time of application of manure to the soil.
- 5.5.2.4 The application of manure (timing, rate and method of application) shall not-
- a. Contaminate the crops by pathogenic bacteria;
  - b. Contaminate the ponds, rivers and streams;
  - c. Cause significant contamination of ground and surface water

- 5.5.2.5 Non-composted soil or liquid manure may be used upon following conditions-
- a. Such manure shall be incorporated into the soil at least 90 days before the harvest; when the crops are for human consumption and the edible part is not into the contact of soil.
  - b. Such manure shall be incorporated into the soil at least 120 days before the harvest; when the edible part is into the contact of soil.

5.5.2.6 If livestock is part of the cropping or pest control program, the operator shall ensure that the livestock is controlled to avoid manure related contamination of the soil or crops to be harvested soon.

### 5.5.3 Manure processing

- a. For processing the manure physical, biological and chemical treatment is allowed
- b. Use of substances listed in Table 4.2 (Column 1 or 2) of CAN/CGSB-32.311 is permitted
- c. Nutritional element loss shall be kept minimal during processing

### 5.6 Pest, Disease and Weed Management *(please refer 5.6 of CAN/CGSB- 32.310 for more details)*

- 5.6.1 The management practices for pest, disease and weed control shall include-
- a. crop rotations,
  - b. maintaining biodiversity (balanced ecosystem)
  - c. use of resistant varieties,
  - d. mechanical techniques (for example, sanitation measures, cultivation, trapping, mulching and grazing) and
  - e. physical techniques (for example, flaming against weeds and the use of heat against diseases).
- 5.6.2 When practices mention in 5.6.1 above are not efficient; biological or botanical substance, or substance listed in Table 4.2 (Column 1 or 2) of CAN/CGSB-32.311 may be used.
- 5.6.3 Farm equipment used for prohibited chemicals (e.g. sprayer etc.) shall be cleaned before using in organic operation.

### 5.7 Irrigation

The operator shall implement and record the measures to avoid contamination of land and crops from the source of irrigation.

### 6. Wild Crops *(please refer 7.6 of CAB/CGSB- 32.310 for more details)*

- 6.1 Wild plant product harvesting shall be done from a clearly defined area.
- 6.2 Such area shall not have received any prohibited substances for at least 36 months before the harvest of organic product.
- 6.3 The organic plan for wild harvest operation shall at least include-
- a. description of production areas and harvest methods;
  - b. management practices for sustainable collection of wild products; and
  - c. a record keeping system that meets the requirements of 4.4 of CAN/CGSB-32.310.
- 6.4 Collection activities shall not disturb the nature and damage the environment.
- 6.5 Collection activities shall promote the growth and sustainability of target species and other dependant species.
- 6.6 The collection areas shall be located at least 1 KM from the potential sources of contamination such as industries, dump yards, golf course etc.

### 7. Product Preparation/ Processing and Handling

Please refer "Guideline Document- Preparation & Handling" made available on [www.getcert.co.in](http://www.getcert.co.in)



### 8. Facility Pest Management

Please refer “Guideline Document- Preparation & Handling” made available on [www.getcert.co.in](http://www.getcert.co.in)

### 9. How to use CAN/CGSB-32.312- Permitted Substances List

There are several sections in the CAN/CGSB-32.311- permitted substances list. The operators shall refer the relevant section(s) as per their scope of operation(s) for the permitted substances in CAN/CGSB-32.311. The permitted substance list is classified into following sections.

- Permitted substances lists for crop production
- Permitted substances lists for livestock production
- Permitted substances lists for preparation
- Permitted substances lists for cleaners, disinfectants and sanitizers
- Facility management substances

#### 9.1 Classification of Permitted substances lists for crop production in Table 4.2

9.1.1 Permitted substances for crop production are categorized into the following-

- a. **Soil Amendments (Column 1):** Substances used to improve soil fertility and to correct soil problems and
- b. **Production Aids (Column 2):** Substances used to control pest, disease and weed which can be applied to soil or crops.

9.1.2 The substance listed in Column 1 & 2 of Table 4.2 shall be always used as described in the table and as per the annotations.

9.1.3 The substances listed in Table 4.2 shall not use or contain the following-

- a. Prohibited materials or techniques in organic production and preparation; as mentioned in 1.4 of CAN/CGSB-32.310.
- b. Prohibited substances in organic production and preparation; as mentioned in 1.5 of CAN/CGSB-32.310.

9.1.4 For the substances produced on substrates or growth media (for example, microorganisms and gibberellic acid):

- a. if the substance includes the substrates or growth media, the ingredients of the substrates or growth media shall be listed in Table 4.2;
- b. if the substance does not include the substrates or growth media, the substance shall be produced on non-genetically engineered substrates or growth media, if commercially available.

#### 9.2 Classification of Permitted substances lists for preparation in Table 6.3; 6.4 and 6.5

9.2.1 Permitted substances for preparation are categorized into the following according to their uses-

- a. Table 6.3: Food additives (see definition in clause 3 of CAN/CGSB-32.310);
- b. Table 6.4: Ingredients not classified as food additives;
- c. Table 6.5: Processing aids (see definition in clause 3 of CAN/CGSB-32.310).

9.2.2 The substances listed in Table 6.3; 6.4 and 6.5 shall not use or contain the following-

- a. Prohibited materials or techniques in organic production and preparation; as mentioned in 1.4 of CAN/CGSB-32.310.
- b. Prohibited substances in organic production and preparation; as mentioned in 1.5 of CAN/CGSB-32.310.

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- 9.2.3 For the substances produced on substrates or growth media (for example, microorganisms and lactic acid):
- if the substance includes the substrates or growth media, the ingredients of the substrates or growth media shall be listed in Table 6.3; 6.4 and 6.5;
  - if the substance does not include the substrates or growth media, the substance shall be produced on non-genetically engineered substrates or growth media, if commercially available.

### **9.3 Classification of Permitted substances lists for cleaners, disinfectant and sanitizers in Table 7.3 and 7.4**

- 9.3.1 Permitted substances for cleaners, disinfectant and sanitizers are categorized into the following according to their uses-
- Table 7.3: food-grade cleaners, disinfectants and sanitizers permitted without a mandatory removal event;
  - Table 7.4: cleaners, disinfectants and sanitizers permitted on organic product contact surfaces, for which a removal event is mandatory prior to an organic production load or run.
- 9.3.2 All non-organic ingredients of the cleaners, disinfectant and sanitizers shall be listed in Tables 7.3 or 7.4.
- 9.3.3 Ingredients used without removal event shall be listed in Table 7.3.
- 9.3.4 Compounds used to treat drinking water; and product stabilisers, such as HEDP (1-hydroxyethane 1,1-diphosphonic acid) or dipicolinic acid, whose function is to prevent the chemical degradation of substances shall be listed in Table 7.3.
- 9.3.5 Table 7.4 compliant products may contain non-active ingredients, including, but not limited to, dyes, fragrances, and chemical agents used to prevent physical separation of foams or emulsions.

### **9.4 Classification of Permitted substances lists for facility pest management in Table 8.2 and 8.3**

- 9.4.1 Permitted substances for pest management are categorized into the following according to their uses-
- Table 8.2: Pesticide substance which may be used in and around the facilities, as annotated and as specified in 8.3.2 of CAN/CGSB-32.310.
  - Table 8.3: Pesticide substances may be used in the facility as annotated to accomplish post- harvest physiological effect.

### **10. Organic product labelling guidelines and organic product composition**

Please refer "*Guideline Document- Preparation & Handling*" made available on [www.getcert.co.in](http://www.getcert.co.in)