First published in the Government Gazette, www.egazette.gov.sg, on 24 November 2025 at 5 pm.

#### No. S 712

#### FOOD SAFETY AND SECURITY ACT 2025

## FOOD SAFETY AND SECURITY (CATALOGUED INSECT-LIKE SPECIES) ORDER 2025

#### ARRANGEMENT OF PARAGRAPHS

### Paragraph

- 1. Citation and commencement
- 2. Catalogued insect-like species
  The Schedule

In exercise of the powers conferred by section 13(2) of the Food Safety and Security Act 2025, the Singapore Food Agency, with the approval of the Minister for Sustainability and the Environment, makes the following Order:

#### Citation and commencement

1. This Order is the Food Safety and Security (Catalogued Insect-like Species) Order 2025 and comes into operation on 28 November 2025.

### Catalogued insect-like species

**2.** A species specified in the second column of the Schedule, at any stage of development specified opposite in the third column of the Schedule, is a catalogued insect-like species.

### THE SCHEDULE

Paragraph 2

### CATALOGUED INSECT-LIKE SPECIES

### **Interpretation of Schedule**

- 1. A species is specified in this Schedule by its scientific name and any synonym of its scientific name.
- 2. The common name or names of a species are specified in this Schedule for reference only.
- 3. The order of a species is specified in this Schedule for classification and information only.

First column	Second column	Third column	Fourth column
Order	Species	Stage of development	Common name
1. Coleoptera	(a) Allomyrina dichotoma Trypoxylus dichotomus	Larval	Japanese rhinoceros beetle
	(b) Alphitobius diaperinus	Larval	Lesser mealworm
	(c) Protaetia brevitarsis	Larval	Whitegrub
	(d) Tenebrio molitor	Larval	Mealworm
	(e) Zophobas atratus	Larval	Giant mealworm beetle
	Zophobas morio		King mealworm Superworm beetle
2. Hymenoptera	Apis mellifera	(i) Larval (ii) Adult	European honey bee Western honey bee

THE SCHEDULE — continued

First column	Second column	Third column	Fourth column
Order	Species	Stage of development	Common name
3. Lepidoptera	(a) Achroia grisella	Larval	Lesser wax moth
	(b) Bombyx mori	(i) Larval	Silk moth
		(ii) Pupal	Silkworm
	(c) Galleria mellonella	Larval	Greater wax moth
			Honeycomb moth
4. Orthoptera	(a) Acheta domesticus	Adult	House cricket
	(b) Gryllodes sigillatus	Adult	Banded cricket
	(c) Gryllus	Adult	Black cricket
	bimaculatus		Two-spotted cricket
	(d) Locusta migratoria	Adult	Migratory locust
	(e) Oxya japonica	Adult	Rice grasshopper
	(f) Schistocerca americana	Adult	American desert locust
	Schistocerca gregaria		Desert locust
	(g) Teleogryllus	Adult	Common cricket
	mitratus		Field cricket
	Teleogryllus testaceus		
	Gryllus testaceus		

Made on 19 November 2025.

LIM CHUAN POH Chairperson, Singapore Food Agency.

# [AG/LEGIS/SL/111D/2025/2]

(To be presented to Parliament under section 316 of the Food Safety and Security Act 2025).