

List of Insects Assessed to be Safe for Human Consumption

S/N	Order	Common name of insect	Life stage(s) permitted	Species name of insect
1	Orthoptera	a) House cricket	Adult stage only	Acheta domesticus
		b) Banded cricket	Adult stage only	Gryllodes sigillatus
		c) Common/field cricket	Adult stage only	Teleogryllus testaceus / Teleogryllus mitratus (Gryllus testaceus)
		d) Black/field cricket / Two-spotted cricket	Adult stage only	Gryllus bimaculatus
		e) African migratory locust	Adult stage only	Locusta migratoria migratorioides
		f) American desert locust / Desert locust	Adult stage only	Schistocerca americana / Schistocerca gregaria
		g) Grasshopper	Adult stage only	Oxya japonica
2	Coleoptera	a) Superworm beetles / Giant mealworm beetle / King mealworm	Larva stage only	Zophobas atratus/ Zophobas morio
		b) Mealworm	Larva stage only	Tenebrio molitor
		c) Lesser mealworm	Larva stage only	Alphitobius diaperinus
		d) Whitegrub	Larva stage only	Protaetia brevitarsis
		e) Giant Rhino beetle grub	Larva stage only	Allomyrina dichotoma / Trypoxylus dichotomus
3	Lepidoptera	a) Greater wax moth / Honeycomb moth	Larva stage only	Galleria mellonella
		b) Lesser wax moth	Larva stage only	Achroia grisella
		c) Silk moth / silkworm	Larva & pupa stages	Bombyx mori
4	Hymenoptera	a) Western honey bee / European honey bee	Larva & adult stages	Apis mellifera

Note: African Migratory locus, American desert locust/desert locust, Greater wax moth/Honeycomb moth, Lesser wax moth and Western honey bee/European honey bee are strictly <u>not</u> allowed to be imported live as NParks have assessed them to be plant pests/invasive species.