

Pest List Commodity Sub-class; Fresh Fruit/Vegetables *Carica papaya* from the United States of America – State of Hawaii

Scientific name	Organism type	Common name	Quarantine status	Measures to prevent introduction	Actions on interception
<i>Enterobacter cloacae</i>	bac	internal yellowing disease	regulated	1a & 1b	1 &/or 2
<i>Mycosphaerella caricae</i> (anamorph <i>Phoma caricae-papayae</i>)	fun	fruit spot	regulated	1a & 1b	1 &/or 2
<i>Phomopsis caricae-papayae</i>	fun	wet fruit rot	regulated	1a & 1b	1 &/or 2
<i>Cercospora mamaonis</i>	fun	fruit spot	regulated	1a & 1b	1 &/or 2
<i>Cercospora papayae</i>	fun	fruit spot	regulated	1a & 1b	1 &/or 2
<i>Phytophthora palmivora</i>	fun	black rot	regulated	1a & 1b	1 &/or 2
<i>Amorbia emigratella</i>	ins	Mexican leafroller	regulated	1a & 1b	1 &/or 2
<i>Aonidiella inornata</i>	ins	inornate scale	regulated	1a & 1b	1 &/or 2
<i>Aspidiotus destructor</i>	ins	coconut scale	regulated	1a & 1b	1 &/or 2
<i>Bactrocera cucurbitae</i>	ins	melon fruit fly	regulated #	3	3 or 4
<i>Bactrocera dorsalis</i>	ins	Oriental fruit fly	regulated #	3	3 or 4
<i>Ceratitis capitata</i>	ins	Mediterranean fruit fly	regulated #	3	3 or 4
<i>Eudocima fullonia</i>	ins	fruit-piercing moth	regulated	1a & 1b	1 &/or 2
<i>Howardia biclavis</i>	ins	mining scale	regulated	1a & 1b	1 &/or 2
<i>Brevipalpus obovatus</i>	mit	privet mite	regulated	1a & 1b	1 &/or 2
<i>Calacarus brionesae</i>	mit	lucerne mite	regulated	1a & 1b	1 &/or 2
<i>Tuckerella pavoniformis</i>	mit	tuckerellid mite	regulated	1a & 1b	1 &/or 2
Papaya ringspot potyvirus [type P strain]	vir	-	regulated	1a & 1b	1 &/or 2
<i>Erwinia herbicola</i>	bac	purple stain	Non regulated	.	NA
<i>Alternaria alternata</i>	fun	black stalk rot	Non regulated	.	NA
<i>Glomerella cingulata</i> (anamorph <i>Colletotrichum gloeosporioides</i>)	fun	bitter rot	Non regulated	.	NA
<i>Guignardia mangiferae</i>	fun	latent skin infection	Non regulated	.	NA
<i>Lasiodiplodia theobromae</i>	fun	fruit and stem-end rot	Non regulated	.	NA
<i>Mycosphaerella tassiana</i> (anamorph <i>Cladosporium herbarum</i>)	fun	black leaf spot	Non regulated	.	NA
<i>Nectria haematococca</i> (anamorph <i>Fusarium solani</i>)	fun	fusarium fruit rot	Non regulated	.	NA
<i>Oidium caricae</i>	fun	powdery mildew	Non regulated	.	NA
<i>Penicillium digitatum</i>	fun	green mould	Non regulated	.	NA
<i>Phytophthora nicotianae</i>	fun	buckeye rot	Non regulated	.	NA
<i>Sphaerotheca fuliginea</i>	fun	powdery mildew	Non regulated	.	NA
<i>Sphaerotheca macularis</i>	fun	powdery mildew	Non regulated	.	NA
<i>Coccus hesperidum</i>	ins	brown soft scale	Non regulated	.	NA
<i>Macrosiphum euphorbiae</i>	ins	potato aphid	Non regulated	.	NA
<i>Myzus persicae</i>	ins	green peach aphid	Non regulated	.	NA
<i>Pseudococcus viburni</i>	ins	obscure mealybug	Non regulated	.	NA
<i>Rhopalosiphum maidis</i>	ins	corn leaf aphid	Non regulated	.	NA
<i>Brevipalpus phoenicis</i>	mit	passionvine mite	Non regulated	.	NA
<i>Panonychus citri</i>	mit	citrus red mite	Non regulated	.	NA
<i>Polyphagotarsonemus latus</i>	mit	broad mite	Non regulated	.	NA
<i>Tetranychus cinnabarinus</i>	mit	carmine spider mite	Non regulated	.	NA

Denotes a high impact pest

Measures to prevent entry & establishment	<ul style="list-style-type: none"> . No measures as pest non regulated 1a Visual inspection of produce and associated packaging 1b Consignment must be free from extraneous plant material – pests are associated with other plant parts (e.g., leaves, stems, flowers) 2a Undergone appropriate pest control activities 2b Pest free area (based on official detection survey) 3 Agreed offshore fruit fly treatment 4 Approved generic treatment
Actions on interception	<ul style="list-style-type: none"> NA No actions as pest is non regulated 0 No action due to low risk pathway 1 Removal of trash – pests are associated with other plant parts (e.g., leaves, stems, flowers) 2 Treat, reship or destroy 2a Treat, reship or destroy. Suspend pathway 3 Reship or destroy. Suspend pathway 4 No action if pest is non-viable and may be imported and released pursuant to an approval from the Environmental Risk Management Authority.