



States at Highest Risk

While Hungry Pests pose a threat to all 50 states, the USDA has put an emphasis on 12 that are at the highest risk for invasive pest introduction and spread. These states have areas under federal quarantine or are at high risk for one or more destructive invasive species targeted by the Hungry Pests campaign. Specifically, quarantine means that an invasive species has been found in an area and controls have been put in place by the USDA to restrict its spread. In addition, these states have some crop, forest or urban area(s) where a species targeted by Hungry Pests could survive year-round. Khapra beetle, a warehouse pest (wp), could find suitable habitat in storage facilities in all 50 states.

California

- Federal Quarantine: Asian citrus psyllid, citrus greening disease, European grapevine moth, imported fire ant, light brown apple moth, Mediterranean fruit fly, sudden oak death
- Suitable Habitat: Asian longhorned beetle, coconut rhinoceros beetle, emerald ash borer, European gypsy moth, false codling moth, giant African snail, Khapra beetle (wp), Mexican fruit fly, old world bollworm, spotted lanternfly

Florida

- Federal Quarantine: Asian citrus psyllid, citrus greening, giant African snail, imported fire ant
- Suitable Habitat: Asian longhorned beetle, coconut rhinoceros beetle, emerald ash borer, European gypsy moth, false codling moth, Khapra beetle (wp), light brown apple moth, Mediterranean fruit fly, Mexican fruit fly, old world bollworm, Oriental fruit fly, spotted lanternfly

Georgia

- Federal Quarantine: Asian citrus psyllid, citrus greening, emerald ash borer, imported fire ant
- Suitable Habitat: Asian longhorned beetle, coconut rhinoceros beetle, European grapevine moth, European gypsy moth, false codling moth, giant African snail, Khapra beetle (wp), light brown apple moth, Mediterranean fruit fly, Mexican fruit fly, old world bollworm, Oriental fruit fly, spotted lanternfly, sudden oak death

Illinois

- Federal Quarantine: Emerald ash borer, European gypsy moth
- Suitable Habitat: Asian longhorned beetle, Khapra beetle (wp), light brown apple moth, spotted lanternfly, sudden oak death

Michigan

- Federal Quarantine: Emerald ash borer, European gypsy moth
- Suitable Habitat: Asian longhorned beetle, European grapevine moth, Khapra beetle (wp), spotted lanternfly

Minnesota

- Federal Quarantine: Emerald ash borer
- Suitable Habitat: Asian longhorned beetle, European gypsy moth, Khapra beetle (wp)

New York

- Federal Quarantine: Asian longhorned beetle, emerald ash borer, European gypsy moth
- Suitable Habitat: European grapevine moth, Khapra beetle (wp), light brown apple moth, spotted lanternfly

North Carolina

- Federal Quarantine: Emerald ash borer, European gypsy moth, imported fire ant
- Suitable Habitat: Asian longhorned beetle, European grapevine moth, false codling moth, giant African snail, Khapra beetle (wp), light brown apple moth, old world bollworm, spotted lanternfly, sudden oak death

Ohio

- Federal Quarantine: Asian longhorned beetle, emerald ash borer, European gypsy moth
- Suitable Habitat: European grapevine moth, Khapra beetle (wp), light brown apple moth, spotted lanternfly, sudden oak death

Pennsylvania

- Federal Quarantine: Emerald ash borer, European gypsy moth
- Suitable Habitat: Asian longhorned beetle, European grapevine moth, Khapra beetle (wp), light brown apple moth, spotted lanternfly, sudden oak death

Texas

- Federal Quarantine: Asian citrus psyllid, citrus greening disease, imported fire ant, Mexican fruit fly
- Suitable Habitat: Asian longhorned beetle, coconut rhinoceros beetle, emerald ash borer, European grapevine moth, European gypsy moth, false codling moth, giant African snail, Khapra beetle (wp), light brown apple moth, Mediterranean fruit fly, old world bollworm, Oriental fruit fly, spotted lanternfly

Washington

- Federal Quarantine: None
- Suitable Habitat: Asian longhorned beetle, emerald ash borer, European grapevine moth, European gypsy moth, imported fire ant, Khapra beetle (wp), light brown apple moth, spotted lanternfly, sudden oak death

###