

PLANTS GROWN IN UTAH THAT ARE SUSCEPTIBLE TO JAPANESE BEETLE



EXTENSIVE DAMAGE

Fruits/Vegetables

- Apple *Malus spp.*
- Asparagus *Asparagus officinalis*
- Apricot *Prunus armeniaca*
- Sweet cherry *Prunus avium*
- Sour cherry *Prunus cerasus*
- Garden plum *Prunus domestica*
- Peach *Prunus persica*
- Nectarine *Prunus persica* var. *nectarina*
- Japanese plum *Prunus sibirica*
- Garden rhubarb *Rheum rhabarbarum*
- Highbush blueberry *Vaccinium corymbosum*
- American bunch grape *Vitis labrusca*
- European grape *Vitis vinifera*

- Red raspberry *Rubus idaeus*
- Corn *Zea mays*
- Soybean *Glycine max*
- Basil *Ocimum basilicum*

Ornamentals

- Japanese maple *Acer palmatum*
- Norway maple *Acer platanoides*
- Horse chestnut *Aesculus hippocastanum*
- Hollyhock *Althaea rosea*
- Rose of Sharon *Hibiscus syriacus*
- Black walnut *Juglans nigra*
- Japanese kerria *Kerria japonica*
- Crabapple *Malus baccata*
- Japanese flowering crabapple *Malus floribunda*
- Evening primrose *Oenothera biennis*

- Virginia-creeper *Parthenocissus quinquefolia*
- London planetree *Platanus x acerifolia*
- Lombardy poplar *Populus nigra* Italica
- Rose *Rosa spp.*
- Purple leaf plum *Prunus cerasifera*
- Silver lace *Polygonum (Fallopi) albertii*
- Whirling Butterflies *Gaura spp.*
- Peking cotoneaster *Cotoneaster acutifolius*
- Cinquefoil *Potentilla spp.*
- Pussy willow *Salix discolor*
- American mountain-ash *Sorbus americana*
- American linden *Tilia americana*
- American elm *Ulmus americana*
- Turf (various genera)

Industrial/Medicinal

- Hemp/marijuana *Cannabis sativa*



MODERATE DAMAGE

Fruits/Vegetables

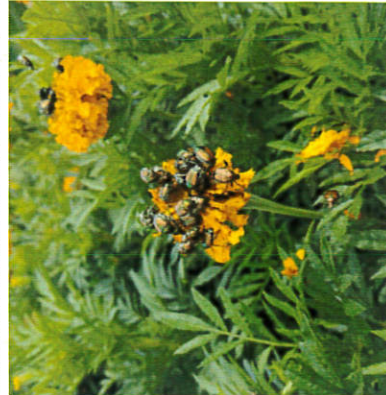
- Cauliflower *Brassica oleracea* var. *botrytis*
- Garden bean *Phaseolus vulgaris*
- Black raspberry *Rubus occidentalis*
- Garden red currant *Ribes sativum*

Ornamentals

- European black alder *Alnus glutinosa*
- European white birch *Betula pendula*
- Southern catalpa *Catalpa bignonioides*
- Garden canna *Canna generalis*
- Dahlia *Dahlia variabilis*
- Marigold *Tagetes spp.*
- Common zinnia *Zinnia elegans*

Livestock Feed

- Alfalfa *Medicago sativa*
- Alsike clover *Trifolium hybridum*
- Red clover *Trifolium pratense*



References:
 Cranshaw, W. 2018. Japanese Beetle. Colorado State University Extension Fact Sheet 5-031.
 Fleming, W.E. 1972. Biology of the Japanese beetle. Technical Bulletin 1449 of the United States Department of Agriculture, Washington, DC. 123 pp.
 Hahn, J. and Weisenborn, J. 2018. Japanese beetles in yards and gardens. University of Minnesota Extension. <https://extension.umn.edu/yard-and-garden-insects/japanese-beetles> [visited on web 10 Feb. 2020].
 Williamson, C.H. 2013. Japanese beetle. University of Wisconsin-Madison fact sheet SF17.1052.
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 Plants grown in Utah that are susceptible to Japanese beetle: "Pistach" V1.0
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