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Deer & Rabbit Resistant Plant Guide

No plant is deer- or rabbit-proof! Garden plants are often browsed by hungry animals if there is little or no greenery to eat in the surrounding area. Also, animal likes and dislikes may vary regionally. The plants listed below are resistant or considered the second or third choice when dining on plant material. A rule of thumb is that most plants with fuzzy leaves, a strong odor, a strap leaf or a needle, and drought tolerant natives fall into the resistant list.

Perennials	Lavender	Grape Hyacinth	Heavenly Bamboo
Ajuga	Lavender Cotton	Hops	Holly
Alyssum (yellow)	Lungwort	Lantana	Juniper
Artemesia	Lupine	Lily of the Valley	Kerria
Astilbe	Missouri Sundrops	Marigold	Lilac
Baby's Breath	Mexican Eve Primrose	Mint	Lydia Broom
Black-eyed Susan	Monarda	Morning Glory	Magnolia
Bleeding Heart	Monkshood	Nicotiana	Mockorange
Brunnera	Pachysandra	Onion	Oregon Grape
Butterfly Weed	Penstemon	Oregano	Potentilla
Catmint	Perennial Geranium	Peppers	Rabbitbrush
Columbine	Poppy	Rhubarb	Rhododendron
Coneflower	Prairie Coneflower	Rosemary	Sand Cherry (not Cistena)
Coral Bells	Red Hot Poker	Salvia	Scotch Broom
Coreopsis	Red Valerian	Snapdragon	Siberian Pea
Creeping Phlox	Rock Cress	Squash/pumpkin	Silverberry
Delphinium	Russian Sage	Tomato	Smoke Tree
Epimedium	Salvia	Verbena	Snowberry
Ferns	Snow in Summer	Zinnia	St. Johnswort
Flax	Succulents		Spiraea
Foxglove	Sunflower	Shrubs	Viburnum (fuzzy-leaved)
Gaillardia	Sweet Woodruff	Apache Plume	Yew
Gaura	Vinca Major/Minor	Barberry	Yucca
Gloriosa Daisy	Yarrow	Beautyberry	
Ground Ivy		Bluebeard/Caryopteris	

Allium

Artichoke

Cucumbers

Daffodil

Fritillaria

Garlic

Dill

California Poppy

Annuals, Bulbs &

Vegetables

Hellebore

Hyssop

Iris

Hollyhocks

Jacob's Ladder Lamb's Ears

Lamiastrum Lamium

Larkspur

Butterfly Bush

Boxwood

Coralberry

Elderberry

Fernbush

Forsythia

Cotoneaster

Daphne Odora

Cactus

Currant

Ornamental Grasses

Bamboo Feather Reed Fountain Hardy Pampas

Maiden

Switch

Vines

Trumpet Honeysuckle

Virginia Creeper Wisteria

Clematis Crossvine **English Ivy** Trumpet vine Trees

Black Locust Box Elder Catalpa Cypress Cedar Hawthorn Hackberry Hemlock Honey Locust Horsechestnut Kentucky Coffee

Magnolia Maple Oak

Ash

Pine (2- & 3-needle)

Redbud Redwood Russian Olive

Spruce Sumac Sycamore Walnut

A practical program for combatting deer

- Early Spring: Hang sachets filled with *Milorganite* or *Dr. Earth* fertilizer around the area, or apply *Milor*ganite or Dr. Earth (at half the recommended rate) around emerging bulbs and spring ephemerals. Reapply a month later. Applications of liquid foliar fertilizers/repellents, like Liquid Fence Plus, work equally well; just don't apply them in late summer or fall.
- Late Spring/Summer: Apply spray repellents like *Liquid Fence*, every three to four weeks once plants have fully leafed out. Spritz flower buds as they appear with an egg-based product like *DeerOff* or *Deer Away*; systemic products are not taken up by flower buds. *Deer Stopper* is a good alternative. Try the *Plotsaver* system that features a reusable Barrier Ribbon treated with *Plotsaver* Deer Repellant to create a powerful physical and sensory barrier.
- Late summer/Fall: Continue your summer program. Evaluate environmental and biological factors (like the abundance of food sources or the increase in deer numbers) to determine if you should rely on repellents or physical barriers, like fencing or burlap wraps, for the winter months.
- **Winter**: During the winter months, deer are even more ravenous because of the scarcity of other food sources. Odor—or taste-based repellents can be less effective during cold temperatures. Your applications of repellents should be even more disciplined during these months. Use of those repellents with high percentage of oils, such as the *Plotsaver* system & *Deer Stopper*, with rosemary & mint oils; *Deer Scram*, with garlic and cloves; or Shake Away with garlic oil. Remember, rotation is important. You don't want them to get used to any one thing.