

Princess Animal Hospital Downtown Animal Hospital

Every Pet. Every Client. Every Family. Every Time.

POISONOUS PLANTS FOR CATS AND DOGS

The following is an alphabetical list of plants that are either poisonous or have poisonous features

<u>Plant</u>	<u>Toxic Area</u>
Aconite	Root, foliage, seeds
Amaryllis	Bulb
Andromeda	Entire plant
Apple	Seeds
Apricot	Pits
Arrowgrass	Leaves
Atropa belladonna	Entire plant
Autumn crocus	Entire plant
Avocado	Skin, flesh, pits
Azalea	Entire plant
Baneberry	Berries, roots
Bird of Paradise	Pods
Black locust	Entire plant
Bloodroot	Entire plant
Boxwood	Entire plant
Buckeye	Spouts, nuts, seeds
Buttercup	Entire plant
Caradium	Entire plant
Carolina jessamine	Flowers, leaves
Castor bean	Entire plant
Chinaberry tree	Berries
Chokecherries	Leaves, cherries, pits
Christmas berry	Leaves
Christmas rose	Rootstock, leaves
Chrysanthemum	Entire plant
Common privet	Leaves, berries
Corn cockle	Seeds
Cowbane	Entire plant
Cow cockle	Seeds
Cowslip	Entire plant
Daffodil	Bulbs
Daphne	Bark, berries, leaves
Death camas	Entire plant
Delphinium	Entire plant
Dieffenbachia	Entire plant
Dumbcane	Entire plant
Dutchman's breeches	Foliage, roots
Elderberry	Entire plant
Elephant's ear	Entire plant
English Ivy	Entire plant
European Bittersweet	Entire plant

False flax
False hellebore
Fan weed
Field Peppergrass
Flax

Plant

Foxglove

Geranium

Holly

Horse-chestnut

Horse nettle

Hyacinth

Iris

Jack-in-the-pulpit

Jasmine

Jerusalem cherry

Jimsonweed

Jonquil

Laburnum

Larkspur

Laurel

Lily of the Valley

Lupine

Marigold

Marijuana

Matrimony vine

May apple

Milk vetch

Mistletoe

Monkshood

Morning glory

Mountain Mahogany

Mushroom

Mustard

Narcissus

Nicotiana

Nightshade

Oak

Oleander

Peach

Philodendron

Poinsettia

Poison Hemlock

Pokeweed

Potato

Rattles box

Rhododendron

Rhubarb

Seeds
Entire plant
Seeds
Seeds
Seeds, pods

Toxic Area

Leaves

Entire plant

Berries

Nuts, sprouts

Entire plant

Bulbs

Leaves, roots

Entire plant

Berries

Unripe fruit, foliage

Entire plant

Bulbs, leaves, roots

Entire plant

Young plants

Leaves

Leaves, flowers

Sap, fruit

Entire plant

Entire plant

Leaves, shoots

Entire plant

Entire plant

Berries

Entire plant

Seeds, roots

Leaves

Entire plant

Seeds

Bulbs

Leaves

Leaves, berries

Shoots, leaves, acorns

Leaves

Pits

Entire plant

Entire plant

Entire plant

Roots, seeds, berries

Shoots, sprouts

Entire plant

Leaves

Leaves

Rosary pea	Seeds
Skunk cabbage	Entire plant
Smartweed	Sap
Snow on the mountain	Sap
Sorghum	Leaves
<u>Plant</u>	<u>Toxic Area</u>
Star of Bethlehem	Entire plant
Sumach	Entire plant
Sweet Pea	Seeds, pods
Tulip	Bulbs
Velvet grass	Leaves
Walnut	Entire nut
Wild black cherry	Leaves, pit
Wild radish	Seeds
Wisteria	Pods, seeds
Woody aster	Entire plant
Yellow jessamine	Entire plant
Yellow oleander	Entire plant
Yellow pine flax	Entire plant
Yew	Bark, leaves, seeds

A valuable online resource regarding toxic plants may be found at:
<http://www.aspcanet.org/pet-care/poison-control/plants/plants-by-scientific-name.html>

Treating Ingestion of Toxic Substance

Induction of Emesis

If your dog has swallowed a toxic substance you can induce emesis (vomiting) to remove the substance from his/her stomach and minimize the amount of toxins that are absorbed. 1-2 ml/kg of 3% hydrogen peroxide may be used to induce emesis. Use a syringe to draw up the amount of hydrogen peroxide and administer it orally. For the biggest dogs do not exceed 45 ml of hydrogen peroxide.

Phone your veterinarian as soon as possible and relay as accurately as possible the name of the source of the toxin (i.e. plant name, name of household cleaner, etc) as well as the ingredients if possible. If you are unsure as to whether or not you should induce emesis, contact your veterinarian first.

When not to Induce Emesis

Situation 1: Animal Is unconscious

Situation 2: Animal Is having seizures (convulsions)

Situation 3: Animal Has already vomited

Situation 4: Animal Been in contact with the poison for 2 hours or more

Situation 5: Animal Has swallowed acid or alkali product, cleaning solution or petroleum product

Situation 6: Animal Has swallowed an object

Situation 7: Animal Consumed something caustic such as drain cleaner or bleach