Nontoxic (Safe, not poisonous)

The following plants are considered to be non-toxic. However, any plant may cause unexpected reactions in certain individuals, including choking. Always check with the Minnesota Poison Control System if a plant has been ingested.

Potentilla

Powder Puff

Prayer Plant

Pregnant Plant

Propeller Plant

Purple Passion

Queen's Tears

Rabbit's Foot

Rainbow Plant

Ribbon Plant

Rosary Vine

Rubber Plant

Sansevieria

Schefflera

Screwpine

Seersucker

Sensitive Plant

Silver Dollar Plant

Plant

Silk Tree

green

Sinningia

Spirea

Spruce

String of

Plant

Sumac

Buttons

Striped Inch

(Staghorn or

Smooth)

Sweat Plant

Swedish Ivv

Sword Fern

Teddy Bear

Velvet Plant

Viburnum

Wax Plant

Zebra Plant

Willow

Yucca

Zinnia

Vriesea

Venus Fly Trap

Wandering Jew

Plant Umbrella Tree

Snake Plant

Spider Plant

Staghorn Fern

Streptocarpus

Starfish Flower

Silver Ever-

Silver Poplar

Salvia

Abelia African Daisy African Violet Aglaonema Airplane Plant Alpine Currant Aluminum Plant Alvssum Anthericum Anthurium Aralia Areca Palm Ash Tree Aspidistra Aster Astilbe Baby's Breath Baby's Tears Baby's Toes Bachelor's Buttons Balsam Basket Vine Bleeding Heart Vine Blood Leaf Plant Boston Fern Bromelia Bromeliad Calathea argyraea Calico Hearts Calla Lily Begonia Camellia Carrion Flower Cattail Cattleva China Doll Chinese Evergreen Christmas Cactus Coleus Columbine Coral Bells Cordyline Corn Corn Plant Creeping Charlie (houseplant) Crocus (Spring) Croton (houseplant) Dahlia Dandelion Dracaena Dragon Tree Easter Cactus Easter Lilv** Easter Lily Cactus

Elm Tree Eugenia False Solomon's Seal Fatsia Feltbush Ferns Ficus benjamina Fig Tree Fittonia Forsythia Friendship Plant Fuchsia Gardenia Garlic* Gloxinia Golddust Plant Goldfish Plant Grape Ivv Hawaiian Ti Plant Hibiscus Honey Locust Hosta Hoya *Impatiens* Jacob's Ladder Jade Plant Japanese Aralia Kalanchoe Lilac Linden Tree Lipstick Plant Maidenhair Fern Magnolia Maple Trees Marigolds (except Marsh Marigolds) Maternity Plant Mock Orange Mountain Ash Natal Plum Neanthebella Nerve Plant Norfolk Island Pine Onion* Palms Panda Plant Passion Vine Peacock Plant Pellionia Pepperomia Petunia

Phlox

Pilea

Pine Trees

Plush Plant Polka Dot Plant

Piggyback Plant

Caution (Mildly toxic)

The following plants may be mildly toxic or may easily be confused with toxic plants. However, since they are only mildly poisonous, they can be kept around children with some precautions. We recommend calling the Minnesota Poison Control System if a child or animal consumes a portion of any of the following:

Aloe Vera Araucaria American Ivy Angel's Wings Apple Apricot Arrowhead Asparagus Fern Avocado*** Begonia Birch Trees Black Walnut Bleeding Heart Boston Ivv Bougainvillea Burro Tail Cactus Caladium Calla Lily Carnation Carrot (greens) Century Plant Chenille Plant Cherries Chrysanthemum Clivia Cotoneaster Crab Apple Daisy Devil's Ivy Dieffenbachia Dogwood Donkey Tail Dutchman's Pipe Elephant's Ear Engleman Ivy English Ivy Eucalyptus Five-Leaved Ivy

Geranium Gladiola Hens & Chicks Honeysuckle Iris Ivy Jonauil Juniper Lamb's Tail Mexican Snowball Mother-in-law Plant Narcissus Nephthytis Oak Trees Oxalis Painted Lady Pansy Peace Lily Peach Philodendron** Poinsettia Potato (leaves) Pothos** Rhubarb (leaves) Rose Sand Begonia Scindapsus** Sedum Shamrock Plant Spathe Flower Spathiphyllum Sprengeri Fern Sweet Pea Tomato (leaves) Tulip Violets Virginia Creeper Woodbine

* Special concern for dogs ** Special concern for cats

*** Special concern for birds and other small animals

Species names are italicized.

Toxic (Dangerous, poisonous)

The following plants are considered toxic. If any portion of the following plants is ingested, call the Minnesota Poison Control System immediately.

Alder Buckthorn Amarvllis Anemone Angel's Trumpet Arborvitae Azalea Baneberry Barberry Bird of Paradise Bittersweet Black Locust Buckeye Buckthorn Buttercups Calico Bush Castor Bean Chinese Lantern Christmas Rose Clematis Crocus (Autumn) Croton Crown of Thorns Crown Vetch Cyclamen Daphne Delphinium Elderberry Euonymus Fluffy Ruffles Four O'Clock Fox Glove Gingko Hawaiian Baby Wood Rose Hedge Apples Hemlock Hogwort Holly Hyacinth Hydrangea Jack-in-the-pulpit Japanese Yew Jequirity Bean Jerusalem Cherry Jimson Weed Lantana

Larkspur Lily of the valley Lobelia Loco Weed Marijuana Marsh Marigold May Apple Milkweed Mistletoe Moonseed Monkshood Morning Glory Mountain Laurel Mushrooms Nightshade Oleander Paradise Plant Parsnip Peony Periwinkle Peyote Poison Ivy Poison Oak Poison Sumac Pokeweed **Poppies** Primrose Ranunculus Rhododendron Rosary Beans Rosary Peas Snow-on-the-mountain (annual) Solomon's Seal Star-of-Bethlehem String-of-beads Toadstools Tobacco Trumpet Plant Vinca Water Hemlock Wild Parsnip Wisteria

What is the truth about Poinsettias?

Yew

The fact is that they are not poisonous. Nor are they edible, and it can be expected that, when eaten in quantity, they may cause stomach upset with possible vomiting. This may happen when an overactive puppy devours an entire plant. In the case of a child who eats a single leaf, no ill effects would be expected.

Follow these steps if someone is exposed to a poisonous plant

MOUTH:

- Remove any remaining portion of the plant, berry, or mushroom.
- · Gently wipe mouth with a wet cloth.
- · Check for any irritation, swelling, or discoloration.
- Give one glass of water to drink, provided victim is conscious and able to swallow.
- Call the Minnesota Poison Control System for further treatment instructions.

SKIN:

 A few plants may cause local irritation, itching, and/or a rash to the skin. To prevent further irritation, remove contaminated clothing and wash skin well with soap and water. Call the Minnesota Poison Control System for further treatment instructions.

EYES:

- Wash hands with soap and water to avoid further irritation to the eye.
- Rinse eye well with lukewarm tap water for 10-15 minutes. Gently pour water from a clean container held 2-4 inches above the eye. Call the Minnesota Poison Control System for further treatment instructions.

After following the above steps, always call the Minnesota Poison Control System. Do not wait for symptoms to appear.

Minnesota Poison Control System

MINNESOTA DEPARTMENT OF HEALTH

1-800-222-1222 voice/TTY Emergency 911 (Police, fire, medical) Education Office (612) 873-5644 www.mnpoison.org

To prevent a plant poisoning

- Keep all houseplants out of a young child's reach.
- Know the name of all your plants, both indoors and outdoors. Label each of your plants with the correct botanical name.
- Mushrooms and berries are particularly attractive to young children. Teach your children never to put mushrooms, berries, or any part of a plant including leaves, flowers, stems, bulbs, or seeds in their mouths.
- Mushrooms are especially abundant after a rainfall. Remove mushrooms from your yard and dispose of properly after each rainfall.
- Do not assume a plant is non-poisonous because birds or wildlife eat it.
- Do not rely on cooking to destroy toxic chemicals in plants.
- Never use anything prepared from nature as a medicine or "tea."
- If you suspect a poisoning, call the Minnesota
 Poison Control System immediately. Poison
 Information Specialists are available at the
 Minnesota Poison Control System seven days a
 week, 24 hours a day. Do not wait for symptoms
 to appear; symptoms may often be delayed.

A word about pets ...

Young children are not the only ones who like plants! Pets, especially cats and dogs, also frequently ingest plants.

If a plant is known to be poisonous to humans, it's a safe bet it can also be harmful to your pet. On the other hand, because a plant is listed as nontoxic, does not mean it will not have any ill effects on animals. Nontoxic plants can often cause vomiting and other related symptoms in dogs and especially cats. If you suspect your pet may have ingested a toxic plant, please call your veterinarian.

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MINNESOTA DEPARTMENT OF HEALTH

MINNESOTA POISON CONTROL SYSTEM













PLANT GUIDE