

# Poisonous Plants for Dogs

## Introduction:

A lot of plants we surround us with might be poisonous to our beloved pets, plants you take for granted in your home and in your garden.

For your information we have gathered information about the plants, together with images so you can easily identify them just by looking at the pictures.

If you suspect that your pet has been poisoned you should take it to a vet immediately! Don't hesitate. It's better with one vet bill too many than a pet that might end up dead from eating one of the plants. Note that there might be other plants that might be poisonous also.

## Poisonous Plants by Category

### BULBS:

#### AMARYLLIS

**Common Name:** Amaryllis

**Scientific Name:** *Amaryllis sp.*

**Family:** Amaryllidaceae

**Toxic Principle:** Lycorine and others

**Clinical signs:** vomiting, depression, diarrhea, abdominal pain, hypersalivation, anorexia, tremors.



#### AUTUMN CROCUS

**Common Name:** Autumn Crocus

**Scientific Name:** *Colchicum autumnale*

**Family:** Liliaceae

**Toxic Principle:** colchicine and other alkaloids

**Clinical signs:** oral irritation, bloody vomiting, diarrhea, shock, multi-organ damage, bone marrow suppression.

**Autumn Crocus**



**DAFFODIL**

**Common Name:** Daffodil

**Scientific Name:** *Narcissus spp*

**Family:** Amaryllidaceae

**Toxic Principle:** narcissine, narcipoeitin, lycorineh, other alkaloids.

**Clinical signs:** severe gastrointestinal disorders, convulsions, shivering, hypotension, dermatitis, muscular tremors, and cardiac arrhythmias.

***Daffodil narcissus***

**DAY LILY**

**Common Name:** Day Lily

**Scientific Name:** *Hemerocallis dumortirei*

**Family:** Liliaceae

**Toxic Principle:** unknown

**Clinical signs:** vomiting, inappetence, lethargy, kidney failure, and death is possible. Cats are only the species known to be affected.



**ELEPHANT EARS**

**Common Name:** Elephant Ears

**Scientific Name:** *Caladium hortulanum*

**Family:** Araceae

**Toxic Principle:** calcium oxalate crystals

**Clinical signs:** oral irritation, intense burning and irritation of the mouth, lips, tongue, excessive drooling, vomiting, difficulty in swallowing.

**GLADIOLAS**

**Common Name:** Gladiolas

**Scientific Name:** *Gladiolas species*

**Family:** Iridaceae

**Toxic Principle:** not available

**Clinical signs:** vomiting, occasionally with blood, depression, diarrhea, occasionally with blood, hyper salivation, abdominal pain.

***Gladiolas***



**HYACINTH**

**Common Name:** Hyacinth

**Scientific Name:** *Hyacinthus oreintalis*

**Family:** Liliaceae

**Toxic Principle:** possibly narcissus-like alkaloids

**Clinical signs:** intense vomiting, diarrhea, occasionally with blood, depression and tremors.

**IRIS**

**Common Name:** Iris

**Scientific Name:** *Iris sp.*

**Family:** Iridaceae

**Toxic Principle:** Not available

**Clinical signs:** vomiting, occasionally with blood, depression, diarrhea, occasionally with blood, hypersalivation, abdominal pain.





#### LILY OF THE VALLEY

**Common Name:** Lily of the Valley

**Scientific Name:** *Convallaria majalis*

**Family:** Liliaceae

**Toxic Principle:** cardiac glycosides, convallarin, convallatoxin

**Clinical signs:** ataxia, vomiting, cardiac arrhythmias, death.



#### NARCISSUS

**Common Name:** Narcissus

**Scientific Name:** *Narcissus spp*

**Family:** Amaryllidaceae

**Toxic Principle:** narcissine, narcipoeitin, lycorineh, other alkaloids

**Clinical signs:** severe gastrointestinal disorders, convulsions, shivering, hypertension, dermatitis, muscular tremors, and cardiac arrhythmias.

***Daffodil narcissus***



#### ORANGE DAY LILY

**Common Name:** Orange Day Lily

**Scientific Name:** *Hemerocallis graminea*

**Family:** Liliaceae

**Toxic Principle:** unknown

**Clinical signs:** vomiting, inappetence, lethargy, kidney failure, and death is possible. Cats are only species known to be affected.



**TULIP**

**Common Name:** Tulip

**Scientific Name:** *Tulip sp*

**Family:** Liliaceae

**Toxic Principle:** Unavailable

**Clinical signs:** intense vomiting, depression, diarrhea, hypersalivation, inappetence.

***Tulip***

**Ferns:****ASPARAGUS FERN**

**Common Name:** Asparagus Fern

**Scientific Name:** *Asparagus sprengeri*

**Family:** Liliaceae

**Toxic Principle:** not available

**Clinical signs:** allergic dermatitis with repeated dermal exposure. Berry ingestion could result in gastric upset (vomiting, abdominal pain, or diarrhea.)

***Asparagus Fern***

**AUSTRALIAN NUT**

**Common Name:** Australian Nut

**Scientific Name:** *Macadamia integrifolia*

**Family:** Proteaceae

**Toxic Principle:** unknown

**Clinical signs:** depression, hypothermia, weakness, muscular stiffness, vomiting, tremors, and increased heart rate. Only reported in dogs at this time.



**EMERALD FEATHER (AKA EMERALD FERN)**

**Common Name:** Emerald Feather (aka Emerald Fern)

**Scientific Name:** *Asparagus densiflorus*

**Family:** Liliaceae

**Toxic Principle:** Not available

**Clinical signs:** allergic dermatitis with repeated dermal exposure. Berry ingestion could result in gastric upset (vomiting, abdominal pain, or diarrhea.)

***Asparagus densiflorus***



**LACE FERN**

**Common Name:** Lace Fern

**Scientific Name:** *Asparagus setaceus*

**Family:** Liliaceae

**Toxic Principle:** Not available

**Clinical signs:** allergic dermatitis with repeated dermal exposure. Berry ingestion could result in gastric upset (vomiting, abdominal pain, or diarrhea.)

***Asparagus setaceus***





**PLUMOSA FERN**

**Common Name:** Plumosa Fern

**Scientific Name:** *Asparagus plumosus*

**Family:** Liliaceae

**Toxic Principle:** Not available

**Clinical signs:** allergic dermatitis with repeated dermal exposure. Berry ingestion could result in gastric upset (vomiting, abdominal pain, or diarrhea.)

***Asparagus plumosis***

Flowering Plants:

**CYCLAMEN**

**Common Name:** Cyclamen

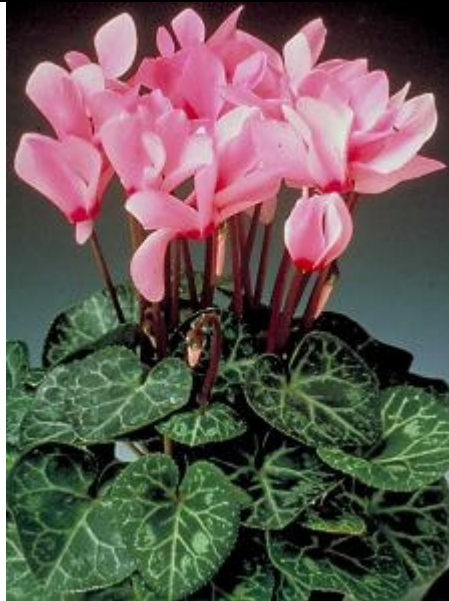
**Scientific Name:** *Cyclamen spp*

**Family:** Primulaceae

**Toxic Principle:** Cyclamine (possibly)

**Clinical signs:** vomiting, gastrointestinal inflammation, and death.

***Cyclamen marvel pink***





**HYDRANGEA**

**Common Name:** Hydrangea

**Scientific Name:** *Hydrangea macrophylla*

**Family:** Saxifragaceae

**Toxic Principle:** cyanogenic glycoside

**Clinical signs:** vomiting, depression, anorexia, diarrhea, increase in heart rate , increase in body temperature.

**KALANCHOE**

**Common Name:** Kalanchoe

**Scientific Name:** *Kalanchoe spp*

**Family:** Crassulaceae

**Toxic Principle:** Bufodienalides

**Clinical signs:** may cause vomiting, diarrhea, bufodienalides are cardio toxic.

***Kalanchoe2***



**Garden Perennials:**

**CHARMING DIFFENBACHIA**

**Common Name:** Charming Dieffenbachia

**Scientific Name:** *Dieffenbachia amoena*

**Family:** Araceae

**Toxic Principle:** calcium oxalate crystals

**Clinical signs:** oral irritation, intense burning and irritation of the mouth, lips, tongue, excessive drooling, vomiting, difficulty in swallowing.

**CHRISTMAS ROSE**

**Common Name:** Christmas Rose

**Scientific Name:** *Helleborus niger*

**Family:** Ranunculaceae

**Toxic Principle:** Veratrin (a glycoside)

**Clinical signs:** abdominal pain, vomiting, bloody diarrhea, convulsions, delirium.

**Christmas rose**



**FLAMINGO PLANT**

**Common Name:** Flamingo Plant

**Scientific Name:** *Anthurium sp*

**Family:** Araceae

**Toxic Principle:** calcium oxalate crystals

**Clinical signs:** oral irritation, intense burning and irritation of the mouth, lips, tongue, excessive drooling, vomiting, difficulty in swallowing.

**FOXGLOVE**

**Common Name:** Foxglove

**Scientific Name:** *Digitalis purpurea*

**Family:** Scrophalariaceae

**Toxic Principle:** cardiac glycosides

**Clinical signs:** cardiac arrhythmias, vomiting, diarrhea, weakness, cardiac failure, death.

**Digitalus**

**MARIJUANA**

**Common Name:** Marijuana

**Scientific Name:** *Cannabis sativa*

**Family:** Cannabinaceae

**Toxic Principle:** THCC- Tetrahydrocannabinol

**Clinical signs:** Prolonged CNS depression, respiratory depression, weakness, ataxia, sedation, sometimes hyper excitation.





**MORNING GLORY**

**Common Name:** Morning Glory

**Scientific Name:** *Ipomoea spp*

**Family:** Convolvulaceae

**Toxic Principle:** lysergic acid

**Clinical signs:** seeds may cause hallucination, may cause diarrhea.

***Ipomoea tricolor***

**DEADLY NIGHTSHADE**

**Common Name:** Nightshade (includes several varieties, the most common being Deadly Nightshade, Black Nightshade, and Silverleaf Nightshade)

**Scientific Name:** *Solanum spp*

**Family:** Solanaceae

**Toxic Principle:** solanine, saponins, atropine like substances

**Clinical signs:** hypersalivation, inappetence, severe gastrointestinal upset, diarrhea, drowsiness, CNS depression, confusion, behavioral change, weakness, dilated pupils, slow heart rate.

**ONION**

**Common Name:** Onion

**Scientific Name:** *Allium spp*

**Family:** Liliaceae

**Toxic Principle:** N-propylsulfide

**Clinical signs:** cats are more sensitive, gastrointestinal upset, hemolytic anemia, heinz body anemia, hemoglobinuria.



**TOMATO PLANT (GREEN PARTS ONLY)**

**Common Name:** Tomato Plant

**Scientific Name:** *Lycopersicon spp*

**Family:** Solanaceae

**Toxic Principle:** solanine

**Clinical signs:** hypersalivation, inappetence, severe gastrointestinal upset, diarrhea, drowsiness, CNS depression, confusion, behavioral change, weakness, dilated pupils, slow heart rate.

***Lycopersicon esculentum***

**TROPIC SNOW DUMBCANE**

**Common Name:** Tropic Snow Dumbcane

**Scientific Name:** *Dieffenbachia amoena*

**Family:** Araceae

**Toxic Principle:** calcium oxalate crystals

**Clinical signs:** oral irritation, intense burning and irritation of the mouth, lips, tongue, excessive drooling, vomiting, difficulty in swallowing.

***Dieffenbachia amoena***



**House Plants:**

**CERIMAN (AKA CUTLEAF  
PHILODENDRON)**

**Common Name:** Ceriman (aka Cutleaf Philodendron)

**Scientific Name:** *Monstera deliciosa*

**Family:** Araceae

**Toxic Principle:** calcium oxalate crystals

**Clinical signs:** oral irritation, intense burning and irritation of the mouth, lips, tongue, excessive drooling, vomiting, difficulty in swallowing.



**CHINESE EVERGREEN**

**Common Name:** Chinese Evergreen

**Scientific Name:** *Aglaonema modestum*

**Family:** Araceae

**Toxic Principle:** calcium oxalate crystals.

**Clinical signs:** oral irritation, intense burning and irritation of the mouth, lips, tongue, excessive drooling, vomiting, and difficulty in swallowing.

**Chinese evergreen**



**CORDATUM**

**Common Name:** Cordatum

**Scientific Name:** *Philodendron oxycardium*

**Family:** Araceae

**Toxic Principle:** calcium oxalate crystals

**Clinical signs:** oral irritation, intense burning and irritation of the mouth, lips, tongue, excessive drooling, vomiting, difficulty in swallowing.





**CORN PLANT (AKA CORNSTALK PLANT)**

**Common Name:** Corn Plant (aka Cornstalk Plant)

**Scientific Name:** *Dracaena fragrans massangeana*

**Family:** Agavaceae

**Toxic Principle:** Not available

**Clinical signs:** In cats: dilated pupils, abdominal pain, increased heart rate and drooling. In both cats and dogs: vomiting, depression, inappetence, drooling, in coordination, and weakness.

***Dracaena fragrans***



**DEVIL'S IVY**

**Common Name:** Devil's Ivy

**Scientific Name:** *Epipremnum aureum*

**Family:** Araceae

**Toxic Principle:** calcium oxalate crystals

**Clinical signs:** oral irritation, intense burning and irritation of the mouth, lips, tongue, excessive drooling, vomiting, difficulty in swallowing.



**DUMB CANE**

**Common Name:** Dumb Cane

**Scientific Name:** *Dieffenbachia*

**Family:** Araceae

**Toxic Principle:** calcium oxalate crystals

**Clinical signs:** oral irritation, intense burning and irritation of the mouth, lips, tongue, excessive drooling, vomiting, difficulty in swallowing.

**GOLDEN POTHOS**

**Common Name:** Golden Pothos

**Scientific Name:** *Epipremnum aureum*

**Family:** Araceae

**Toxic Principle:** calcium oxalate crystals

**Clinical signs:** oral irritation, intense burning and irritation of the mouth, lips, tongue, excessive drooling, vomiting, difficulty in swallowing.

**GREEN GOLD NEPHTHYSIS**

**Common Name:** Green Gold Nephthysis

**Scientific Name:** *Syngonium podophyllum*

**Family:** Araceae

**Toxic Principle:** calcium oxalate crystals

**Clinical signs:** oral irritation, intense burning and irritation of the mouth, lips, tongue, excessive drooling, vomiting, difficulty in swallowing.



**MARBLE QUEEN**

**Common Name:** Marble Queen

**Scientific Name:** *Scindapsus aureus*

**Family:** Araceae

**Toxic Principle:** calcium oxalate crystals

**Clinical signs:** oral irritation, intense burning and irritation of the mouth, lips, tongue, excessive drooling, vomiting, difficulty in swallowing.

**MAUNA LOA PEACE LILY (AKA PEACE LILY)**

**Common Name:** Mauna Loa Peace Lily (aka Peace Lily)

**Scientific Name:** *Spathiphyllum*

**Family:** Araceae

**Toxic Principle:** calcium oxalate crystals

**Clinical signs:** oral irritation, intense burning and irritation of the mouth, lips, tongue, excessive drooling, vomiting, difficulty in swallowing.

**RED-MARGINED DRACAENA (AKA STRAIGHT-MARGINED DRACAENA)**

**Common Name:** Red-Margined Dracaena (aka Straight-Margined Dracaena)

**Scientific Name:** *Dracaena marginata*

**Family:** Agavaceae

**Toxic Principle:** unknown

**Clinical signs:** In cats: dilated pupils, abdominal pain, increased heart rate and drooling. In both cats and dogs: vomiting, depression, inappetence, drooling, in coordination, and weakness.





**STRIPED DRACAENA**

**Common Name:** Striped Dracaena

**Scientific Name:** *Dracaena deremensis*

**Family:** Agavaceae

**Toxic Principle:** Not available

**Clinical signs:** In cats: dilated pupils, abdominal pain, increased heart rate and drooling. In both cats and dogs: vomiting, depression, inappetence, drooling, incoordination, and weakness.

***Dracaena deremensis***

**TARO VINE (ELEPHANT EARS)**

**Common Name:** Taro Vine

**Scientific Name:** *Scindapsus aureus*

**Family:** Araceae

**Toxic Principle:** calcium oxalate crystals

**Clinical signs:** oral irritation, intense burning and irritation of the mouth, lips, tongue, excessive drooling, vomiting, difficulty in swallowing.

**WARNECKEI DRACAENA**

**Common Name:** Warnecke Dracaena

**Scientific Name:** *Dracaena deremensis*

**Family:** Agavaceae

**Toxic Principle:** Not available

**Clinical signs:** In cats: dilated pupils, abdominal pain, increased heart rate and drooling. In both cats and dogs: vomiting, depression, inappetence, drooling, incoordination, and weakness.



**Lillies:**

**ASIAN LILY (LILIACEAE)**

**Common Name:** Asian Lily (Liliaceae)

**Scientific Name:** *Lilium asiatica*

**Family:** Liliaceae

**Toxic Principle:** unknown

**Clinical signs:** vomiting, inappetence, lethargy, kidney failure, and death is possible. Cats are only species known to be affected.



**EASTER LILY**

**Common Name:** Easter Lily

**Scientific Name:** *Lilium longiflorum*

**Family:** Liliaceae

**Toxic Principle:** unknown

**Clinical signs:** vomiting, inappetence, lethargy, kidney failure, and death is possible. Cats are the only species known to be affected.

**GLORY LILY**

**Common Name:** Glory Lily

**Scientific Name:** *Gloriosa superba*

**Family:** Liliaceae

**Toxic Principle:** Colchicine related alkaloids

**Clinical signs:** oral irritation, bloody vomiting, diarrhea, shock, kidney and liver damage, bone marrow suppression.





**JAPANESE SHOW LILY**

**Common Name:** Japanese Show Lily

**Scientific Name:** *Lilium sp.*

**Family:** Liliaceae

**Toxic Principle:** unknown

**Clinical signs:** vomiting, inappetence, lethargy, kidney failure, and death is possible. Cats are only species known to be affected.

**RED LILY**

**Common Name:** Red Lily

**Scientific Name:** *Lilium umbellatum*

**Family:** Liliaceae

**Toxic Principle:** unknown

**Clinical signs:** vomiting, inappetence, lethargy, kidney failure, and death is possible. Cats are only species known to be affected.

**RUBRUM LILY**

**Common Name:** Rubrum Lily

**Scientific Name:** *Lilium spp*

**Family:** Liliaceae

**Toxic Principle:** unknown

**Clinical signs:** vomiting, inappetence, lethargy, kidney failure, and death is possible. Cats are only species known to be affected.



**STARGAZER LILY**

**Common Name:** Stargazer Lily

**Scientific Name:** *Lilium orientalis*

**Family:** Liliaceae

**Toxic Principle:** unknown

**Clinical signs:** vomiting, inappetence, lethargy, kidney failure and death is possible. Cats are only species known to be affected.

***Lilium stargazer***

**TIGER LILY**

**Common Name:** Tiger Lily

**Scientific Name:** *Lilium tigrinum*

**Family:** Liliaceae

**Toxic Principle:** unknown

**Clinical signs:** vomiting, inappetence, lethargy, kidney failure, and death is possible. Cats are only species known to be affected.

***Lilium tigrinum***

**WOOD LILY**

**Common Name:** Wood Lily

**Scientific Name:** *Lilium umbellatum*

**Family:** Liliaceae

**Toxic Principle:** unknown

**Clinical signs:** vomiting, inappetence, lethargy, kidney failure, and death is possible. Cats are only species known to be affected.



**Shrubs:**

**CYCADS**

**Common Name:** Cycads

**Scientific Name:** *Cycas and Zamia species*

**Family:** Cycadaceae

**Toxic Principle:** cycasin

**Clinical signs:** vomiting, melena, icterus, increased thirst, hemorrhagic gastroenteritis, bruising, coagulopathy, liver damage, liver failure, death.

***Cycas revoluta king sago***



**HEAVENLY BAMBOO**

**Common Name:** Heavenly Bamboo

**Scientific Name:** *Nandina domestica*

**Family:** Berberidaceae

**Toxic Principle:** cyanogenic glycosides

**Clinical signs:** cyanosis, pale mucous membranes, slow heart rate, vomiting, diarrhea, respiratory congestion, seizures, semi-coma, respiratory failure, death.

***Nandina domestica***





**HOLLY**

**Common Name:** Holly

**Scientific Name:** *Ilex spp*

**Family:** Aquifoliaceae

**Toxic Principle:** saponins

**Clinical signs:** intense vomiting and diarrhea, depression.

**JERUSALEM CHERRY**

**Common Name:** Jerusalem Cherry

**Scientific Name:** *Solanum pseudocapsicum*

**Family:** Solanaceae

**Toxic Principle:** solanine

**Clinical signs:** gastrointestinal disturbances, possible ulceration of the gastrointestinal system, seizures, depression, respiratory depression, and shock.

***Solanum pseudocapsicum***



**MISTLETOE "AMERICAN"**

**Common Name:** Mistletoe "American"

**Scientific Name:** *Phoradendron spp*

**Family:** Not available

**Toxic Principle:** toxalbumin, pharatoxin  
viscumin

**Clinical signs:** gastrointestinal disorders,  
cardiovascular collapse, dyspnea,  
bradycardia, erratic behavior,  
(hallucinogenic in humans).

**OLEANDER**

**Common Name:** Oleander

**Scientific Name:** *Nerium oleander*

**Family:** Apocynaceae

**Toxic Principle:** cardiac glycosides,  
nerioside, oleandroside, oleandrin

**Clinical signs:** vomiting, diarrhea, cardiac  
abnormalities, decreased body temperature,  
death.

***Nerium oleander 1***





### PRECATORY BEAN

**Common Name:** Precatory Bean

**Scientific Name:** *Abrus precatorius*

**Family:** Leguminosae

**Toxic Principle:** Abrin (Toxalbumin) and Abric Acid (glycoside)

**Clinical signs:** beans are very toxic, especially if broken or chewed. Can see severe vomiting and diarrhea, increased body temperature, incoordination, inappetence, and death.



### RHODODENDRON

**Common Name:** Rhododendron

**Scientific Name:** *Rhododendron spp*

**Family:** Ericaceae

**Toxic Principle:** grayantoxin

**Clinical signs:** vomiting, diarrhea, hypersalivation, weakness, coma, hypertension, CNS depression, cardiovascular collapse and death.





**SADDLE LEAF PHILODENDRON**

**Common Name:** Saddle Leaf Philodendron

**Scientific Name:** *Philodendron selloum*

**Family:** Araceae

**Toxic Principle:** calcium oxalate crystals

**Clinical signs:** oral irritation, intense burning and irritation of the mouth, lips, tongue, excessive drooling, vomiting, difficulty in swallowing.

***Philodendron selloum***

**SAGO PALM**

**Common Name:** Sago Palm

**Scientific Name:** *Cycas and Zamia species*

**Family:** Cycadaceae

**Toxic Principle:** cycasin

**Clinical signs:** vomiting, melena, icterus, increased thirst, hemorrhagic gastroenteritis, bruising, coagulopathy, liver damage, liver failure, death.

***Cycas revoluta king sago***



**YUCCA**

**Common Name:** Yucca

**Scientific Name:** *Yucca sp*

**Family:** Agavaceae

**Toxic Principle:** Not available

**Clinical signs:** vomiting, depression, diarrhea, drooling, seizures.

**Succulents:****ALOE**

**Common Name:** Aloe

**Scientific Name:** *Aloe vera*

**Family:** Liliaceae

**Toxic Principle:** saponins

**Clinical signs:** vomiting, depression, diarrhea, anorexia, tremors, change in urine color.

**Aloe**

**Trees:**



**AVOCADO**

**Common Name:** Avocado

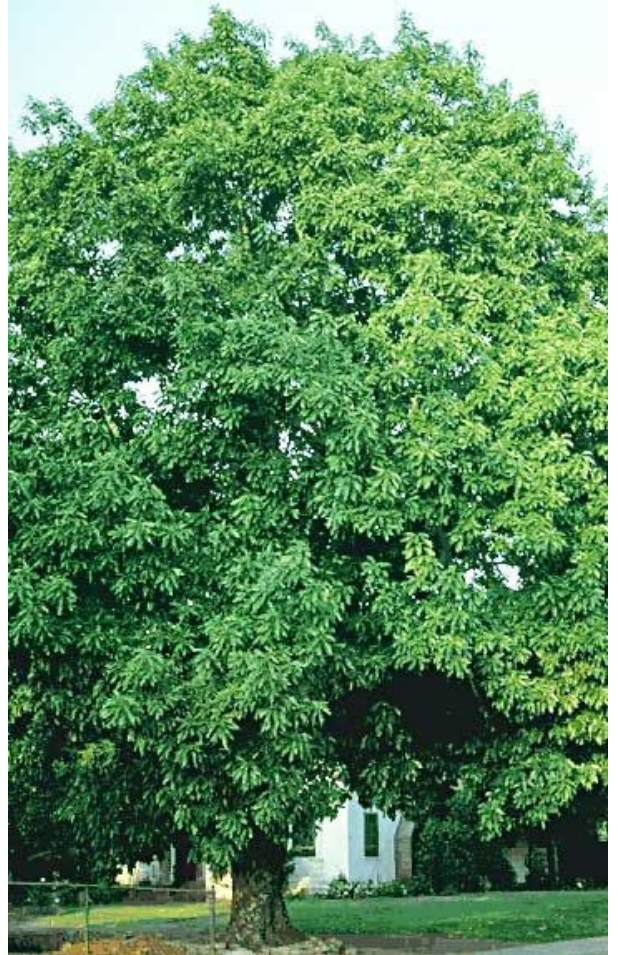
**Scientific Name:** *Persea americana*

**Family:** Lauraceae

**Toxic Principle:** persin

**Clinical signs:** vomiting, diarrhea, death, inflammation of mammary glands of rabbits, goats, cattle, and horses- Cardiac failure in goats- Respiratory distress, generalized congestion, fluid accumulation around the heart.

**Avocado**

**BUDDIST PINE**

**Common Name:** Buddhist Pine

**Scientific Name:** *Podocarpus macrophylla*

**Family:** Araliaceae

**Toxic Principle:** Not available

**Clinical signs:** severe vomiting and diarrhea.





**CHINABERRY TREE**

**Common Name:** Chinaberry Tree

**Scientific Name:** *Melia azedarach*

**Family:** Meliaceae

**Toxic Principle:** Tetranortriterpene-neurotoxins, unspecified gastroenteric toxin.

**Clinical signs:** Berries are most toxic. Can see slow heart rate, diarrhea, vomiting, depression, weakness, seizures, and shock.

***Chinaberry melia azedarach***

**JAPANESE YEW (AKA YEW)**

**Common Name:** Japanese Yew (aka Yew)

**Scientific Name:** *Taxus sp.*

**Family:** Taxaceae

**Toxic Principle:** taxine

**Clinical signs:** sudden death from acute cardiac failure, early signs- muscular tremors, dyspnea, seizures in dogs.

***Japanese yew capitata***

**LACY TREE**

**Common Name:** Lacy Tree

**Scientific Name:** *Philodendron selloum*

**Family:** Araceae

**Toxic Principle:** calcium oxalate crystals

**Clinical signs:** oral irritation, intense burning and irritation of the mouth, lips, tongue, excessive drooling, vomiting, difficulty in swallowing.



**MACADAMIA NUT**

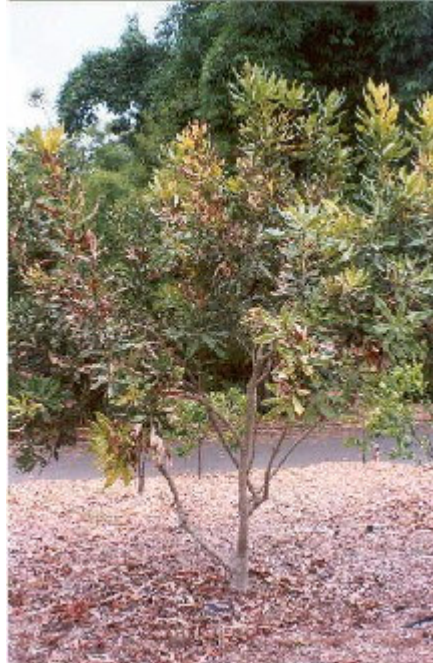
**Common Name:** Macadamia Nut

**Scientific Name:** *Macadamia integrifolia*

**Family:** Proteaceae

**Toxic Principle:** unknown

**Clinical signs:** depression, hyperthermia, weakness, muscular stiffness, vomiting, tremors, increased heart rate . Only reported in dogs at this time.

**MADAGASCAR DRAGON TREE**

**Common Name:** Madagascar Dragon Tree

**Scientific Name:** *Dracaena marginata*

**Family:** Agavaceae

**Toxic Principle:** Not available

**Clinical signs:** In cats: dilated pupils, breathing difficulty, abdominal pain, increased heart rate and drooling. In both cats and dogs: vomiting, depression, inappetence, drooling, incoordination, and weakness.

**QUEENSLAND NUT**

**Common Name:** Queensland Nut

**Scientific Name:** *Macadamia integrifolia*

**Family:** Proteaceae

**Toxic Principle:** unknown

**Clinical signs:** depression, hyperthermia, weakness, muscular stiffness, vomiting, tremors, increased heart rate . Only reported in dogs at this time.





**SCHEFFLERA**

**Common Name:** Schefflera

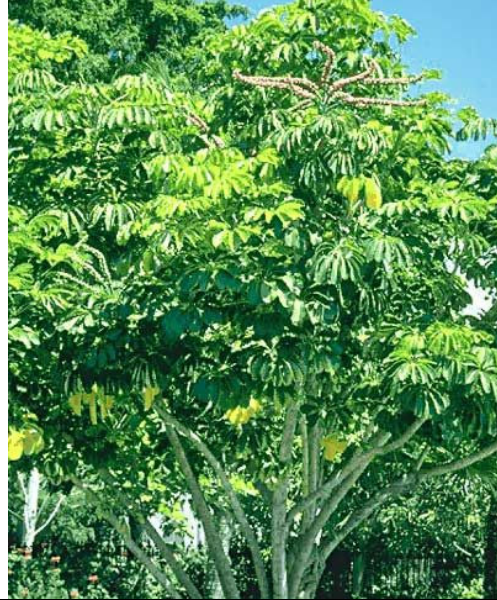
**Scientific Name:** *Schefflera* or *Brassaia actinophylla*

**Family:** Araceae

**Toxic Principle:** calcium oxalate crystals

**Clinical signs:** oral irritation, intense burning and irritation of the mouth, lips, tongue, excessive drooling, vomiting, difficulty in swallowing.

***Schefflera actinophylla***

**Vines:****BRANCHING IVY**

**Common Name:** Branching Ivy

**Scientific Name:** *Hedera helix*

**Family:** Araliaceae

**Toxic Principle:** hederagenin (a steroid saponic glycoside), triterpenoid saponins, and falcardinol and didehydrofalcardinol. The foliage is more toxic than the berries.

**Clinical signs:** gastrointestinal upset, diarrhea, hyperactivity, breathing difficulty, coma, fever, polydipsia, dilated pupils, muscular weakness, and incoordination.

**ENGLISH IVY**

**Common Name:** English Ivy

**Scientific Name:** *Hedera helix*

**Family:** Araliaceae

**Toxic Principle:** hederagenin (a steroid saponic glycoside), triterpenoid saponins, and falcardinol and didehydrofalcardinol. The foliage is more toxic than the berries


**Clinical signs:** gastrointestinal upset, diarrhea, hyperactivity, breathing difficulty, coma, fever, polydipsia, dilated pupils, muscular weakness, and incoordination.




***English ivy hedera helix 2***




	<p><b>English ivy</b> <i>hedera helix</i></p> 
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<p><b>NEEDLEPOINT IVY</b>  <b>Common Name:</b> Needlepoint Ivy  <b>Scientific Name:</b> <i>Hedera helix</i>  <b>Family:</b> Araliaceae  <b>Toxic Principle:</b> hederagenin (a steroid saponic glycoside), triterpenoid saponins, and falcardinol and didehydrofalcardinol. The foliage is more toxic than the berries  <b>Clinical signs:</b> gastrointestinal upset, diarrhea, hyperactivity, breathing difficulty, coma, fever, polydipsia, dilated pupils, muscular weakness, and incoordination.</p>	
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### Misc/Uncategorized:

<p><b>AMERICAN BITTERSWEET</b>  <b>Common Name:</b> American Bittersweet  <b>Scientific Name:</b> <i>Celastrus scandens</i>  <b>Family:</b> Celastraceae  <b>Toxic Principle:</b> Unknown (but may contain euonymin)  <b>Clinical signs:</b> weakness, convulsions, gastroenteritis (vomiting, diarrhea.)</p>	
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<p><b>ANDROMEDA JAPONICA</b>  <b>Common Name:</b> Andromeda Japonica  <b>Scientific Name:</b> <i>Pieris japonica</i>  <b>Family:</b> Ericaceae  <b>Toxic Principle:</b> grayantoxin and possibly arbutin (a glucoside of hydroquinone)  <b>Clinical signs:</b> vomiting, diarrhea, hypersalivation, weakness, coma, hypertension, CNS depression, cardiovascular collapse and death.</p>	
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**AZALEA**

**Common Name:** Azalea

**Scientific Name:** *Rhododendron spp*

**Family:** Ericaceae

**Toxic Principle:** grayantoxin

**Clinical signs:** vomiting, diarrhea, hypersalivation, weakness, coma, hypotension, CNS depression, cardiovascular collapse and death.

**BIRD OF PARADISE**

**Common Name:** Bird of Paradise

**Scientific Name:** *Caesalpinia gilliesii*

**Family:** Leguminosae

**Toxic Principle:** possibly hydrocyanic acid

**Clinical signs:** gastrointestinal disorders such as diarrhea, vomiting, incoordination is possible. Deaths in rabbits have been reported.

**BUCKEYE**

**Common Name:** Buckeye

**Scientific Name:** *Aesculus spp*

**Family:** Hippocastanaceae

**Toxic Principle:** aesculin

**Clinical signs:** severe gastroenteritis, depression or hyperexcitability, dilated pupils, coma.

**CALADIUM HORTULANUM**

**Common Name:** Caladium hortulanum






**Scientific Name:** *Caladium hortulanum*

**Family:** Araceae

**Toxic Principle:** calcium oxalate crystals

**Clinical signs:** oral irritation, intense burning and irritation of the mouth, lips, tongue, excessive drooling, vomiting, difficulty in swallowing.



<p><b>CALLA LILY</b>  <b>Common Name:</b> Calla Lily  <b>Scientific Name:</b> <i>Zantedeschia aethiopia</i>  <b>Family:</b> Araceae  <b>Toxic Principle:</b> calcium oxalate crystals  <b>Clinical signs:</b> oral irritation, intense burning and irritation of the mouth, lips, tongue, excessive drooling, vomiting, difficulty in swallowing.</p>	
<p><b>CASTOR BEAN</b>  <b>Common Name:</b> Castor Bean  <b>Scientific Name:</b> <i>Ricinus communis</i>  <b>Family:</b> Euphorbiaceae  <b>Toxic Principle:</b> Ricin  <b>Clinical signs:</b> Beans are very toxic: oral irritation, burning of mouth and throat, increase in thirst, vomiting, diarrhea, kidney failure, convulsions.</p>	
<p><b>CLEMATIS</b>  <b>Common Name:</b> Clematis  <b>Scientific Name:</b> <i>Clematis sp.</i>  <b>Family:</b> Ranunculaceae  <b>Toxic Principle:</b> Protoanemonin  <b>Clinical signs:</b> vomiting, diarrhea, oral ulcers, ataxia irritant or vesicant action.</p>	
<p><b>FIDDLE-LEAF PHILODENDRON</b>  <b>Common Name:</b> Fiddle-Leaf Philodendron  <b>Scientific Name:</b> <i>Philodendron bipennifolium</i>  <b>Family:</b> Araceae  <b>Toxic Principle:</b> calcium oxalate crystals  <b>Clinical signs:</b> oral irritation, intense burning and irritation of the mouth, lips, tongue, excessive drooling, vomiting, difficulty in swallowing.</p>	
<p><b>FLORIDA BEAUTY</b>  <b>Common Name:</b> Florida Beauty  <b>Scientific Name:</b> <i>Dracaena spp</i>  <b>Family:</b> Agavaceae  <b>Toxic Principle:</b> Not available  <b>Clinical signs:</b> In cats: dilated pupils, breathing difficulty, abdominal pain, increased heart rate and drooling. In both cats and dogs: vomiting, depression, inappetence, drooling, incoordination, and weakness.</p>	



<p><b>FRUIT SALAD PLANT</b>  <b>Common Name:</b> Fruit Salad Plant  <b>Scientific Name:</b> <i>Philodendron pertusum</i>  <b>Family:</b> Araceae  <b>Toxic Principle:</b> calcium oxalate crystals  <b>Clinical signs:</b> oral irritation, intense burning and irritation of the mouth, lips, tongue, excessive drooling, vomiting, difficulty in swallowing.</p>	
<p><b>GOLD DIEFFENBACHIA</b>  <b>Common Name:</b> Gold Dieffenbachia  <b>Scientific Name:</b> <i>Dieffenbachia picta</i>  <b>Family:</b> Araceae  <b>Toxic Principle:</b> calcium oxalate crystals  <b>Clinical signs:</b> oral irritation, intense burning and irritation of the mouth, lips, tongue, excessive drooling, vomiting, difficulty in swallowing.</p>	
<p><b>GOLD DUST DRACAENA</b>  <b>Common Name:</b> Gold Dust Dracaena  <b>Scientific Name:</b> <i>Dracaena godseffiana</i>  <b>Family:</b> Agavaceae  <b>Toxic Principle:</b> not available  <b>Clinical signs:</b> In cats: dilated pupils, abdominal pain, increased heart rate and drooling. In both cats and dogs: vomiting, depression, inappetence, drooling, incoordination, and weakness.</p>	
<p><b>HEARTLEAF PHILODENDRON</b>  <b>Common Name:</b> Heartleaf Philodendron  <b>Scientific Name:</b> <i>Philodendron oxycardium</i>  <b>Family:</b> Araceae  <b>Toxic Principle:</b> calcium oxalate crystals  <b>Clinical signs:</b> oral irritation, intense burning and irritation of the mouth, lips, tongue, excessive drooling, vomiting, difficulty in swallowing.</p>	
<p><b>HORSEHEAD PHILODENDRON</b>  <b>Common Name:</b> Horsehead Philodendron  <b>Scientific Name:</b> <i>Philodendron bipennifolium</i>  <b>Family:</b> Araceae  <b>Toxic Principle:</b> calcium oxalate crystals  <b>Clinical signs:</b> oral irritation, intense burning and irritation of the mouth, lips, tongue, excessive drooling, vomiting, difficulty in swallowing.</p>	

<p><b>HURRICANE PLANT</b>  <b>Common Name:</b> Hurricane Plant  <b>Scientific Name:</b> <i>Monstera deliciosa</i>  <b>Family:</b> Araceae  <b>Toxic Principle:</b> calcium oxalate crystals  <b>Clinical signs:</b> oral irritation, intense burning and irritation of the mouth, lips, tongue, excessive drooling, vomiting, difficulty in swallowing.</p>	
<p><b>MEXICAN BREADFRUIT</b>  <b>Common Name:</b> Mexican Breadfruit  <b>Scientific Name:</b> <i>Monstera deliciosa</i>  <b>Family:</b> Araceae  <b>Toxic Principle:</b> calcium oxalate crystals  <b>Clinical signs:</b> oral irritation, intense burning and irritation of the mouth, lips, tongue, excessive drooling, vomiting, difficulty in swallowing.</p>	
<p><b>MOTHER-IN-LAW</b>  <b>Common Name:</b> Mother-in-Law  <b>Scientific Name:</b> <i>Monstera deliciosa</i>  <b>Family:</b> Araceae  <b>Toxic Principle:</b> calcium oxalate crystals  <b>Clinical signs:</b> oral irritation, intense burning and irritation of the mouth, lips, tongue, excessive drooling, vomiting, difficulty in swallowing.</p>	
<p><b>PANDA</b>  <b>Common Name:</b> Panda  <b>Scientific Name:</b> <i>Philodendron panduraeformae</i>  <b>Family:</b> Araceae  <b>Toxic Principle:</b> calcium oxalate crystals  <b>Clinical signs:</b> oral irritation, intense burning and irritation of the mouth, lips, tongue, excessive drooling, vomiting, difficulty in swallowing.</p>	