

Common Household Poisons



Acetone, Alcohol, Ammonia, Antifreeze, Ant syrup or paste, Arsenic, Asbestos, Bathroom bowl cleaner, Bleach, Boric acid, Camphophenique, Carbon monoxide, Carbon tetrachloride, Carpetfresh, Cat bite, Charcoal lighter, Chocolate, Chlorine, Clinitest tablets, Copper and brass cleaners, Corn and wart remover, Crayons, Deodorants, Detergents, Disinfectants, Drain cleaners, Epoxy glue, Fabric softeners, Febreze, Garbage toxins, Garden sprays, Gasoline, Gun cleaner, Gunpowder, Hair dyes, Herbicides, Hexachlorophene (in some soaps), Indelible markers, Insecticides, Iodine Kerosene, Lead, Lighter fluid, Linoleum (contains lead salts), Matches, Model glue, Mothballs, Muriatic acid, Mushrooms (some varieties), Nail Polish, Nail polish remove, Nicotine, Oven cleaner, Paint, Paint remover, Paint thinner, Perfume, Permanent wave solutions, Pesticides, Photographic solutions, Pine oil Plants, Prescription and non-prescription drugs, Red squill, Rodenticides, Rubbing alcohol, Scented candles, Shaving lotion, Silver polish, Snail bait, Spot remover, Spray starch, Strychnine, Sulphuric acid, Suntan lotion, Super glue, Teflon (in pans, furniture and clothing), Turpentine, Weed killers, Window cleaners, Zinc.

(Source: Adapted from Gary Gallerstein, Bird Owner's Home Health and Care Handbook (New York: Howell Book House, 1984); Sheldon Gerstenfeld, The Bird Care Book (Reading, Mass.: Addison-Wesley, 1981); and Margaret L. Petrak, ed., Diseases of Cage and Aviary Birds, 2nd ed. Philadelphia, Lea and Febiger, 1982)

Common Poisonous Substances

Acids, Alkalis, Petroleum Products, Dishwasher detergent, Drain cleaner, Floor polish, Furniture polish, Gasoline, Kerosene, Paint remover, Paint thinner, Shoe polish, Toilet bowl cleaner, Wax (floor or furniture), Wood preservative. (Source: Sheldon Gerstenfeld, The Bird Care Book (Reading, Mass.: Addison-Wesley, 1981)

Plants Considered Toxic to Birds

(The following is a list of some potentially toxic plants. Be sure you correctly identified all plants in your bird's environment. When using these lists, ensure you use the Scientific Name to identify Plants, if uncertain remove the plant). (Abbreviations: Spp=subspecies, Sp=species)

Plant Name	Scientific Name	Parts Known to be Poisonous
Acokanthera	<i>Acokanthera</i> spp.	All parts toxic
Amaryllis	<i>Amaryllidaceae</i>	Bulbs
American Yew	<i>Taxus canadensis</i>	Needles, seeds
Angel's Trumpet	<i>Datura</i> spp.,	Leaves, seeds, flowers
Apricot	<i>Prunus armeniaca</i> ,	Pits, leaves, and bark
* Autumn Crocus	<i>Colchicum autumnalle</i>	Bulb
Avocado	<i>Persea americana</i>	Pit, leaves, unripe fruit, and stems
Azalea	<i>Rhododendron occidentale</i>	Leaves
Balsam pear	<i>Memordica charantia</i>	Seeds, outer rind of fruit
Baneberry	<i>Actaia</i> spp.	Berries, roots
Belladonna	<i>Atropa belladonna</i>	All parts
Bird of Paradise	<i>Caesalpina gilliesii</i>	Seeds
Bittersweet	<i>Celastrus</i> spp.	All parts
Black Locust	<i>Robinia pseudoacacia</i>	Bark, sprouts, foliage
* Bleeding Heart	<i>Dicentra</i>	All parts
Bluegreen algae	<i>Schizophycaea</i> spp	Some forms toxic
Bracken Fern	<i>Pteridium aquilinum</i>	All parts
Some forms toxic Boxwood	<i>Buxus sempervirens</i>	Leaves, stems
Buckthorn	<i>Rhamnus</i> spp.	Fruit, bark
Burdock	<i>Arctium</i> spp.	All parts
Buttercup	<i>Ranunculus</i> spp.	Sap, bulbs
Calla lily	<i>Zantedeschia aethiopica</i>	Leaves
Caladium	<i>Caladium</i> spp.	Leaves and rhizome
Castor Oil Plant	<i>Ricinus communis</i>	Beans, leaves
Plant Name	Scientific Name	Parts Known to be Poisonous

Catclaw Acacia	<i>Acacia greggii</i> ,	Twigs and leaves
Chalice vine	<i>Solandra spp.</i>	All parts
Cherry tree	<i>Prunus spp.</i>	Bark, twigs, leaves, pits
Chinaberry	<i>Melia azadarach</i>	All parts
Chokecherry	<i>Birdcherry Prunus</i>	Seeds (stones),
Christmas candle	<i>Pedilanthus tithymaloides</i>	Sap
Clematis	<i>Clematis spp.</i>	All parts
Coral plant	<i>Jatropha multifida</i>	Seeds
Cowslip	<i>Caltha polustris</i>	Seeds
Crocus (autumn)	<i>Cholchicum autumnale</i>	All parts
Cycad, or Sago Cycas	<i>Cycas revoluta</i>	All parts
Daffodil	<i>Narcissus spp</i>	Bulbs
Daphne	<i>Daphne spp.</i>	Berries
Datura	<i>Datura spp.</i>	Berries
Deadly amanita	<i>Amanita muscaria</i>	All parts
Death camas	<i>Zygadenis elegans</i>	All parts
Delphinium	<i>Delphinium spp.</i>	All parts
Devil's Ivy	<i>Epipremnum aureum</i>	All parts
Dieffenbachia	<i>Dieffenbachia picta</i>	Leaves
Eggplant	<i>Solanaceae spp.</i>	All parts but fruit
Elderberry	<i>Sambucus mexicana,</i>	Roots, leaves, stems, bark
Elephant's ear (taro)	<i>Colocasis spp.</i>	Leaves, stem
English ivy	<i>Ilex aquafolium</i>	Berries, leaves
English yew	<i>Taxus baccata</i>	Needles, seeds
Euonymus	<i>Euonymus spp.</i>	Fruit, bark, leaves
European Penroyal	<i>Mentha pulegium</i>	
False henbane	<i>Veratrum woodii</i>	All parts
Figs	<i>Ficus spp</i>	Sap
Fly agaric mushroom (deadly amanita)	<i>Amanita muscaria</i>	All parts
Four o'clock	<i>Mirabilis jalapa</i>	All parts
Foxglove	<i>Digitalis purpurea</i>	Leaves, seeds
Golden chain (laburnum)	<i>Laburnum anagyroides</i>	All parts, especially seeds
Heliotrope	<i>Heliotropium spp.,</i>	Leaves
Hemlock	<i>poison Conium spp.</i>	All parts, especially roots and seeds
Hemlock	<i>water Conium spp.</i>	All parts especially roots and seeds
Henbane	<i>Hyocyanamus niger</i>	Seeds
Holly	<i>Ilex spp.</i>	Berries
Horse chestnut	<i>Aesculus spp.</i>	Nuts, twigs
Horse Nettle	<i>Solanum carolinense</i>	All parts
Hyacinth	<i>Hyacinthinus orientalis</i>	Bulbs
Hydrangea	<i>Hydrangea spp.</i>	Flower, bud
Indian turnip (jackintheulpit)	<i>Arisaema triphyllum</i>	All parts
Iris (blue flag)	<i>Iris spp.</i>	Bulbs
Ivy (Boston, English, and some others)	<i>Hedera spp.</i>	All parts
Japanese yew	<i>Taxus cuspidata</i>	Needles, seeds
Java bean (lima bean)	<i>Phaseolus lunatus</i>	Uncooked beans
Plant Name	Scientific Name	Parts Known to be Poisonous
Jerusalem cherry	<i>Solanum pseudocapsicum</i>	Berries

Jessamine, Yellow	<i>Gelsemium sempervirens,</i>	Leaves, stems
Jonquil	<i>Narcissus jonquilla</i>	All parts
Jimsonweed (thornapple)	<i>Datura spp.</i>	Leaves, seeds
Juniper	<i>Juniperus virginiana</i>	Needles, stems, berries
Lantana	<i>Lantana spp.</i>	Immature berries
Larkspur	<i>Delphinium spp.</i>	All parts
Laurel Kalmia, Ledum	<i>Rhododendron spp.</i>	All parts
Lilly of the valley	<i>Convallaria majalis</i>	All parts, including the water in which they have been kept
Lobelia	<i>Lobelia spp.</i>	All parts
Locoweed	<i>Astragalus mollissimus</i>	All parts
Lords and ladies (cuckoopint)	<i>arum sp.</i>	All parts
Lupine	<i>Lupinus spp.</i>	All parts
Marijuana	<i>Cannabis sativa</i>	Leaves
Mayapple	<i>Podophyllum spp.</i>	All parts, except fruit
Mescal bean	<i>Sophora spp.</i>	Seeds
Mistletoe	<i>Santalales spp.</i>	Berries
Milkweed	<i>Asclepias spp.</i>	All parts
Mock orange	<i>Poncirus spp.</i>	Fruit
Monkshood	<i>Aconitum spp.</i>	Leaves, roots
Moonseed	<i>Menispermum canadense</i>	All parts
Morning glory	<i>Ipomoea spp.</i>	All parts
Mushrooms	<i>Amanita spp. and many others</i>	All parts
Narcissus	<i>Narcissus spp.</i>	Bulbs
Nightshades (all types)	<i>Solanum spp.</i>	Berries, leaves
Oak	<i>Quercus</i>	Acorn, young plant
Oleander	<i>Nerium oleander</i>	Leaves, branches, nectar of blossoms
Pennyroyal	<i>Mentha pulegium</i>	All parts
Peach	<i>Prunus persica,</i>	Leaves, pit, bark
Peony	<i>Paeonia officinalis</i>	All parts
Periwinkle	<i>Vinca minor, Vinca rosea</i>	All parts
Peyote	<i>Lophophora williamsii</i>	All parts
Philodendron	<i>Philodendron spp.</i>	Leaves, stems
Pigweed	<i>Amaranthus spp.</i>	All parts
Pittosporum	<i>Pittosporacea</i>	All parts
Plum	<i>Prunus spp.,</i>	Leaves, pit, bark
Poison Hemlock	<i>Conium maculatum</i>	All parts
Poison ivy	<i>Toxicodendron radicans</i>	Sap
Poison oak	<i>Toxicodendron quercifolium</i>	Sap
Poison Sumac	<i>Rhus vernix</i>	All parts
Poinsettia	<i>Euphorbia pulcherrima</i>	Leaves, flowers
Pokeweed (inkberry)	<i>Phytolacca americans</i>	Leaves, roots, immature berries
Poppy	<i>Papaver somniferum and related spp.</i>	All parts
Potato	<i>Solanum tuberosum</i>	Eyes and new shoots
Pothos	<i>Eprimemnun aureum</i>	All parts
Primrose	<i>Primula spp.</i>	All parts
Privet	<i>Lingustrum volgare</i>	All parts, including berries
Plant Name	Scientific Name	Parts Known to be Poisonous
Ragwort	<i>Senecio jacobea and related spp.</i>	All parts

Red Maple	<i>Acer rubrum</i>	All parts
Rhododendron	<i>Rhododendron spp.</i>	All parts
Rhubarb	<i>Rheum rhaponticum</i>	Leaves
Rosary pea (Indian licorice)	<i>Abrus precatorius</i>	Seeds
Sage	<i>Salvia officinalis</i>	All parts
Sedum	<i>Sedum</i>	All parts
Shamrock Plant	<i>Medicago lupulina, Trifolium repens, Oxalis acetosella</i>	All parts
Skunk cabbage	<i>Symplocarpus foetidus</i>	All parts
Snowdrop	<i>Ornithogalum umbellatum</i>	All parts, especially buds
Snow on the mountain (ghostweed)	<i>Euphorbia marginata</i>	All parts
Sorrel	<i>Rumex spp., Oxalis spp.</i>	All parts
Spindle Tree	<i>Euonymus</i>	Leaves, fruit, bark
Spurges	<i>Euphorbia spp.</i>	All parts
Star of Bethlehem	<i>Ornithogalum umbellatum</i>	All parts
Sweet pea	<i>Lathyrus latifolius</i>	Seeds and fruit
Tansy	<i>Tanacetum vulgare</i>	All parts
Tobacco	<i>Nicotinia spp.</i>	Leaves
Tomato	<i>Lycopersicon esculentum</i>	Stems and leaves
Tulip	<i>Tulipa spp.</i>	All parts
Vetches	<i>Vicia spp.</i>	All parts
Virginia creeper	<i>Pathenocissu quinquefolia</i>	Sap
Water Hemlock	<i>Cicuta spp.</i>	
Waxberry	<i>Symphoricarpos albus</i>	
Western yew	<i>Taxus breviflora</i>	Needles, seeds
Wisteria	<i>Wisteria spp.</i>	All parts
Yam bean	<i>Pachyrhizus erosus</i>	Roots, immature pods

Source: Adapted from American Medical Association Handbook of Poisonous and Injurious Plants (Chicago: American Medical Association, 1985); R. Dean Axelson, Caring For Your Pet Bird (Poole-Dorset, England: Blanford Press, 1984) Gary Gallerstein, Bird Owner's Home Health and Care Handbook (New York: Howell Book House, 1984); Greg J. Harrison and Linda R. Harrison, eds., Clinical Avian Medicine and Surgery (Philadelphia: W.B. Saunders, 1986) and John M. Kingsbury, Poisonous Plants of the United States and Canada (Englewood Cliffs, N.J.:Prentice-Hall, 1964).Alicia McWatters, Ph.D., C.N.C.

We would also like to note that fruit from Chile has recently been found to have too high pesticide content for birds even after washing.

Bamboo – please be aware that Bamboo can splinter – only give leaves / foliage.