



HO-179-W

Department of Horticulture

Purdue University Cooperative
Extension Service • West Lafayette, IN

Home, Yard, and Garden Publications

GENERAL HORTICULTURE

- HO-1 New Plants from Layering
- HO-14 Starting Seeds Indoors
- HO-37 New Plants from Cuttings
- HO-53 Hotbeds and Cold Frames
- HO-71 Collecting Soil Samples for Homeowners
- HO-90 Winter Garden Calendar
- HO-91 Spring Garden Calendar
- HO-92 Summer Garden Calendar
- HO-93 Autumn Garden Calendar
- HO-102 Preserving Plant Materials
- HO-173 Guide to Flowering and Why Plants Fail to Bloom
- HO-179 Home, Yard, and Garden Publications
- HO-184 What Is The Indiana Master Gardener Program?
- HO-193 Black Walnut Toxicity
- HO-203 Effects of Cold Weather on Hort Plants in Indiana
- HO-217 Weed Control for the Garden and Landscape
- HO-218 Poison Ivy
- ID-182 Managing Yard Wastes: Clippings and Compost
- ID-184 Diagnosing Herbicide Injury on Garden and Landscape Plants

FLOWERS and HOUSEPLANTS

Garden and Patio Flowers

- HO-11 Narcissus
- HO-16 Daylilies
- HO-61 Growing Perennial Flowers
- HO-76 The Peony: State Flower of Indiana
- HO-77 Chrysanthemums
- HO-85 Winter Storage of Geraniums and Tuberous Plants
- HO-86 Flowering Bulbs
- HO-99 Growing Annual Flowers
- HO-103 Dahlias
- HO-126 Hanging Baskets
- HO-128 Roses

Houseplants

- HO-10 African Violet Care
- HO-13 Terrariums
- HO-24 Planting Your Aquarium
- HO-39 Indoor Plant Care
- HO-73 The Poinsettia
- HO-141 Ferns for Indoors

Flower Arranging

- HO-19 Forcing Bulbs for Indoor Bloom
- HO-22 Holiday Greens
- HO-23 Forcing Branches for Winter Color
- HO-84 Corsages
- HO-102 Preserving Plant Materials
- HO-126 Hanging Baskets
- HO-158 Add Hours to Your Flowers

Disease and Insect Control

- BP-55 Houseplant Problems
- BP-26 Powdery Mildew of Ornamentals
- E-22 Ants
- E-55 Millipedes, Sowbugs and Pillbugs
- E-70 Flower Garden Pests
- E-75 Japanese Beetle
- E-79 Nematodes

FRUITS and NUTS

- HO-9 Growing Cherries in Indiana
- HO-17 Currants and Gooseberries
- HO-44 Raspberries
- HO-45 Growing Grapes
- HO-46 Growing Strawberries
- HO-65 Fertilizing Blueberries
- HO-95 Home Storage of Apples
- HO-108 Persimmons
- HO-109 Fertilizing Fruit in Small Areas
- HO-121 Fertilizing Small Fruits
- HO-125 Storing Vegetables and Fruits at Home
- HO-165 Apple Cultivars for Indiana
- HO-174 Pollination of Fruits and Nuts
- HO-178 Year-Round Strawberry Weed Control
- HO-190 Fruits and Nuts for Edible Landscaping
- HO-220 Growing Pawpaws
- HO-221 Grape Varieties for Indiana

Disease and Insect Control

- BP-1 Apple Scab
- BP-4-3 Strawberry Leaf Spots
- BP-4-5 Strawberry Grey Mold
- BP-30 Fire Blight
- BP-35 Cedar Apple & Related Rusts
- BP-36 Grape Black Rot
- BP-45 Brown Rot of Stone Fruits
- BP-46 Strawberry Root Diseases
- BP-53 Raspberry Anthracnose
- BP-54 Peach Leaf Curl
- E-33 Insect Pests of Nut Trees
- E-37 Insect Pests of Home Stored Foods
- E-47 Periodical Cicada in Indiana
- E-75 Japanese Beetle
- E-79 Nematodes
- E-89 Common Fruit Insects of Indiana
- E-92 Common Natural Enemies
- ID-146 Controlling Pests in Home Fruit Plantings

LANDSCAPE DESIGN and MANAGEMENT

Landscape Design

- EC-495 Starting a Beautification Campaign in Your Community
- MWPS-21 Home and Yard Improvements Handbook (\$9.00)

Landscape Plants and Management

- BP-31 Transplant Shock of Trees & Shrubs
- HLA-1 Spreading Ornamental Plants: Virtues & Vices
- HO-4 Pruning Ornamental Trees and Shrubs
- HO-21 Vines for the Landscape
- HO-27 Hedges
- HO-100 Planting Landscape Trees & Shrubs
- HO-105 Ground Covers for the Landscape
- HO-123 Trees for the Landscape
- HO-128 Roses
- HO-140 Fertilizing Woody Plants
- HO-142 Roadside De-icing Salts and Ornamental Plants
- HO-190 Fruits and Nuts for Edible Landscaping
- HO-193 Black Walnut Toxicity
- HO-201 Landscape Tree Appraisal
- HO-211 Living Christmas Trees: Not Just Real, But Alive
- HO-219 Ornamental Grasses for Indiana Landscapes
- HO-222 Landscape Plants for Shady Areas
- HO-223 Landscape Plants for Areas with Full Sun
- HO-224 Landscape Plants for Acid Soils
- HO-225 Landscape Plants for Sandy Soils
- HO-226 Landscape Plants for Moist to Slightly Moist Areas
- HO-227 Landscape Plants for Wet Areas

Disease and Insect Control

- BP-2 Winter Injury of Ornamentals
- BP-5 Powdery Mildew of Ornamentals
- BP-6 Verticillium Wilt of Shade Trees
- BP-9 Anthracnose of Shade Trees
- BP-24 Sphaeroopsis Tip Blight of Pines
- BP-25 Leaf Scorch
- BP-26 Rose Diseases
- BP-27 Iron Chlorosis of Trees and Shrubs
- BP-28 Oak Wilt
- BP-29 Juniper Tip Blight
- BP-32 Slime Flux
- BP-34 Decline of White Pine in Indiana
- BP-35 Cedar Apple & Related Rusts
- BP-37 Tree Decline
- BP-38 Cytophora Canker of Spruce
- BP-39 Scab of Flowering Crabapples
- BP-48 Dogwood Anthracnose
- BP-50 Dutch Elm Disease
- BP-51 Yew Dieback
- BP-52 Lophodermium Needlecast
- E-11 Mimosa Webworm
- E-24 Boxelder Bugs
- E-25 Elm Leaf Beetle
- E-27 Bagworms
- E-29 Scale Insects on Shade Trees and Shrubs
- E-40 Managing the Zimmerman Pine Moth

- E-42 Spider Mites on Ornamentals
- E-44 Social Bees and Wasps
- E-47 Periodical Cicada in Indiana
- E-50 Bronze Birch Borer
- E-56 Galls on Shade Trees and Shrubs
- E-75 Japanese Beetle
- E-82 Common Tree and Shrub Pests of Indiana

LAWNS

Planting and Care

- AY-2 Don't Bag It!
- AY-3 Establishing Lawn Areas From Seed
- AY-6 Zoysiagrass for Indiana
- AY-7 Irrigation Practices for Homelawns
- AY-8 Mowing, Thatching, Aerifying, and Rolling Turf
- AY-13 Lawn Improvement Programs
- AY-14 Improving Lawns in the Shade
- AY-18 Soil Testing for Lawns
- AY-20 Seeding a Turf Area in the Spring
- AY-22 Fertilizing Established Lawns
- AY-25 Purchasing Quality Grass Seed for Your Lawn
- AY-26 Should I Hire a Professional Lawn Care Service?
- AY-27 Maintenance Calendar for Indiana Lawns
- AY-28 Establishing a Lawn from Sod
- AY-32 7 Simple Steps to a Better Homelawn

Weeds and Pest Control

- ADM-10 Moles (.50)
- AY-9 Control of Broadleaf Weeds in Homelawns
- AY-10 Control of Crabgrass in Homelawns
- AY-11 Control of Perennial Weedy Grasses in Turf
- BP-57 Managing Lawn Diseases
- BP-101 Turfgrass Disease Profiles: Gray Snow Mold
- BP-104 Red Thread Turfgrass Disease Profile
- BP-105 Turfgrass Disease Profiles: Dollar Spot
- BP-107 Turfgrass Disease Profiles: Gray Leaf Spot
- BP-110 Leaf Rust Turfgrass Disease Profile
- BP-114 Take All Patch Turfgrass Disease Profile
- BP-115 Turfgrass Disease Profiles: Summer Patch
- BP-116 Turfgrass Disease Profiles: Necrotic Ring Spot
- E-61 Turf Insect Management
- E-75 Japanese Beetle

VEGETABLES

- HO-8 Growing Cucumbers, Melons, Squash, Pumpkins and Gourds
- HO-14 Starting Seeds Indoors
- HO-26 Tomatoes
- HO-28 Herb Gardening
- HO-29 Leafy Greens for the Home Garden
- HO-32 Home Gardener's Guide
- HO-53 Hotbeds and Cold Frames
- HO-62 Potatoes
- HO-66 The Fall Vegetable Garden
- HO-67 Onions and Their Relatives
- HO-96 Asparagus
- HO-97 Rhubarb

- HO-98 Growing Sweet Corn
- HO-124 Small Plot and Intensive Gardening
- HO-125 Storing Vegetables and Fruits at Home
- HO-135 Gourds
- HO-136 The Sweet Potato
- HO-175 Growing Beans in the Home Vegetable Garden
- HO-186 Indiana Vegetable Planting Calendar
- HO-187 Chinese Vegetables
- HO-200 Container and Raised Bed Gardening

Disease and Insect Control

- BP-3 Five Steps to Healthy Garden Tomatoes (.50)
- BP-8 Common Scab of Potato
- BP-13 Blossom End Rot of Tomato Fruit
- BP-14 Bacterial Canker of Tomato
- BP-21 Damping-off of Vegetable Seedlings
- BP-22 Identification and Control of Crucifer Diseases
- BP-23 Identification and Control of Onion Diseases
- BP-61 Preventing Seedling Disease in the Greenhouse
- E-17 European Corn Borer
- E-21 Managing Insects in the Home Vegetable Garden
- E-31 Corn Earworm
- E-65 Vegetable Insect Identification
- E-74 Flea Beetles
- E-79 Nematodes
- E-83 Corn Insects - Above Ground
- E-84 Corn Insects - Below Ground
- E-88 Common Vegetable Insects of Indiana
- HO-193 Black Walnut Toxicity

HORTICULTURAL VIDEOS

- V-HO-1 Ornamental Plant Diseases: The Indiana Master Gardener Program (\$17.00)
- V-HO-2 Fruit Diseases - The Indiana Master Gardener Program (\$15.00)
- V-HO-3 Identifying and Controlling Weeds: The Indiana Master Gardener Program (\$15.00)
- V-HO-4 Growing Fruit - General Considerations: The Indiana Master Gardener Program (\$15.00)
- V-HO-5 Growing Fruit - Tree Fruit: The Indiana Master Gardener Program (\$17.00)
- V-HO-6 Growing Fruit - Small Fruit: The Indiana Master Gardener Program (\$15.00)
- V-HO-8 Poinsettia Selection and Care (\$15.00)
- V-HO-9 Exterior Tree and Shrub Pruning (\$35.00)
- V-HO-10 Native Wildflowers of Woodland and Prairie (\$25.00)
- V-HO-11 Purdue University Horticulture Gardens (\$15.00)
- V-HO-12 Plants of the Tallgrass Prairie (parts 1-2) (\$25.00)
- V-HO-13 Yard Waste Recycling (\$20.00)
- V-HO-14 Read the Label: Pesticide Safety for Homeowners (\$15.00)
- V-HO-15 Wildflowers of Woodlands and Wetlands (parts 1-3) (\$25.00)
- V-HO-16 Set of 3 wildflower videos (V-HO-10, 12, 15) (\$69.00)
- V-HO-17 Plants of the Midwest: Native Wild Flowers of Woodland and Prairie (same as V-HO-10 with a midwest introduction)(\$25.00)
- V-HO-18 Plants of the Midwest: Plants of the Tallgrass Prairie (same as V-HO-12 with a midwest introduction) (\$25.00)
- V-HO-19 Plants of the Midwest: Wildflowers of Woodlands and Wetlands (\$25.00)
- V-HO-20 Set of 3 Plants of the Midwest videos (V-HO-17, 18, 19)(\$69.00)

- V-HO-21 Fruit and Vegetable Marketing (\$20.00)
- V-HO-22 Post-Harvest Handling (\$20.00)
- V-HO-23 Professional Horticultural Workshop Set (V-HO-21,22) (\$30.00)
- V-HO-24 Master Gardener Series: A Closer Look (\$10.00)

HORTICULTURAL SLIDE SETS

- S-HO-1 Yard Waste Recycling (\$41.00)

HORTICULTURAL CDS

- CD-HO-1 PICTURE The Damage! (\$39.95)
- CD-HO-2 A Beginner's Guide to Vegetable Gardening (\$10.95)
- CD-FNR-1 Trees of Indiana: Their Identification and Uses (\$25.00)

HOW TO ORDER

Most publications in this list are available for free download on line at www.hort.purdue.edu/ext/garden_pubs.html. They are also available in person, by phone, or by mail at Indiana county offices of the Purdue University Cooperative Extension Service. For a listing of county offices, please visit the Cooperative Extension site at www.ces.purdue.edu.

Publications, slide sets, and videos can be ordered from:

**Ag Communication Media Distribution Center
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