



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY  
WASHINGTON, DC 20460

OFFICE OF CHEMICAL SAFETY  
AND POLLUTION PREVENTION

September 20, 2022

John F. Wright  
Authorized Representative for Lebanon Seaboard Corporation  
Lebanon Seaboard Corporation  
1600 East Cumberland Street  
Lebanon, PA 17042

Subject: Registration Review Label Mitigation for Trifluralin  
Product Name: PREEN WEED PREVENTER WITH SNAPSHOT  
EPA Registration Number: 961-421  
Application Date: 3-30-2020  
Decision Number: 561231

Dear Mr. Wright:

The Agency, in accordance with the Federal Insecticide, Fungicide and Rodenticide Act (FIFRA), as amended, has completed reviewing all the information submitted with your application to support the Registration Review of the above referenced product in connection with the Trifluralin Interim Decision, and has concluded that your submission is acceptable. The label referred to above, submitted in connection with registration under FIFRA, as amended, is acceptable.

Should you wish to add/retain a reference to the company's website on your label, then please be aware that the website becomes labeling under the Federal Insecticide Fungicide and Rodenticide Act and is subject to review by the Agency. If the website is false or misleading, the product would be misbranded and unlawful to sell or distribute under FIFRA section 12(a)(1)(E). 40 CFR 156.10(a)(5) list examples of statements EPA may consider false or misleading. In addition, regardless of whether a website is referenced on your product's label, claims made on the website may not substantially differ from those claims approved through the registration process. Therefore, should the Agency find or if it is brought to our attention that a website contains false or misleading statements or claims substantially differing from the EPA approved registration, the website will be referred to the EPA's Office of Enforcement and Compliance.

A stamped copy of your labeling is enclosed for your records. This labeling supersedes all previously accepted labeling. You must submit one copy of the final printed labeling before you release the product for shipment with the new labeling. In accordance with 40 CFR 152.130(c), you may distribute or sell this product under the previously approved labeling for 12 months from the date of this letter. After 12 months, you may only distribute or sell this product if it bears this new revised labeling or subsequently approved labeling. "To distribute or sell" is defined under FIFRA section 2(gg) and its implementing regulation at 40 CFR 152.3.

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Decision No. 561231

If you have any questions about this letter, please contact DeMariah Koger by phone at (202)-566-2288, or via email at [koger.demariah@epa.gov](mailto:koger.demariah@epa.gov).

Sincerely,

A handwritten signature in blue ink, appearing to read "Linda Arrington", with a long horizontal flourish extending to the right.

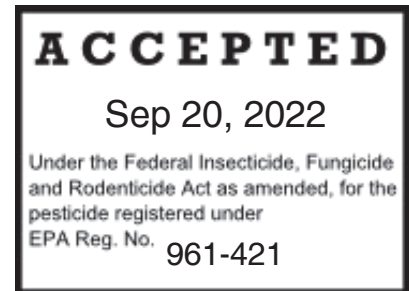
Linda Arrington, Branch Chief  
Risk Management and Implementation Branch 4  
Pesticide Re-Evaluation Division  
Office of Pesticide Programs

Enclosure

**PREEN WEED PREVENTER WITH SNAPSHOT**

**ALTERNATE BRAND NAMES**

- Preen Desert Garden Weed Barrier
- Preen Desert Garden Weed Preventer
- Preen Fall & Winter Weed Preventer
- Preen Fall Weed Preventer
- Preen Fall/Winter Weed Preventer
- Preen Fall/Winter Weed Protection
- Preen Garden Weed Preventer for Fall [and Winter] [& Winter] [/Winter]
- Preen Garden Weed Preventer Step 2
- Preen Late Season Weed Preventer
- Preen Plus Weed Preventer
- Preen Rock Garden Weed Barrier
- Preen Rock Garden Weed Preventer
- Preen Southwest[ern] Garden Weed Preventer
- Preen Southwest[ern] Weed Barrier
- Preen Southwest[ern] Weed Preventer
- Preen Weed Barrier for Rock Gardens
- Preen Weed Barrier for Southwest[ern] Landscapes
- Preen Weed Preventer for Desert Gardens
- Preen Weed Preventer for Rock Gardens
- Preen Weed Preventer for Southwestern Gardens
- Preen Weed Preventer for Southwestern Landscapes
- Preen Weed Preventer for Southwestern Xeriscapes
- Preen Weed Preventer for Trees, Shrubs & Perennials
- Preen Weed Preventer for Water-Wise Gardens
- Preen Weed Preventer Plus
- Preen Weed Preventer With South[ern] Garden Weed Preventer
- Preen Weed Preventer With South[ern] Weed Barrier
- Preen Weed Preventer With South[ern] Weed Preventer
- Preen Xerismart Weed Preventer



**ACTIVE INGREDIENTS:**

trifluralin.....	1.500%
isoxaben .....	0.375%
Other ingredients .....	98.125%
Total .....	100.000%

Trifluralin CAS No. 1582-09-8  
Isoxaben CAS No. 82558-50-7

**KEEP OUT OF REACH OF CHILDREN  
CAUTION**

See [booklet or back panel] for First Aid and additional Precautionary Statements

[Covers [X,XXX] Square Feet [SQUARE FEET] [SQ. FT.] [Sq. Ft.]]  
Net Weight [Net Wt.:] xx lbs. [LBS.] [POUNDS] (xx.x kg) [XX.X KG]  
[Treats: [Covers:] [Weeds:] XX,XXX Sq. Ft. [SQ. FT.] [Square Feet] [SQUARE FEET]]  
[XX lb. covers up to xxx sq.ft.]

**PRECAUTIONARY STATEMENTS  
HAZARDS TO HUMANS AND DOMESTIC ANIMALS  
CAUTION**

Causes moderate eye irritation. Harmful if swallowed or inhaled. Prolonged or frequently repeated skin contact may cause allergic reaction in some individuals. Avoid breathing dust and contact with eyes or clothing. Wear long-sleeved shirt and long pants, chemical resistant gloves made of any waterproof material, and shoes plus socks. Wash thoroughly with soap and water after handling.

<b>First Aid</b>	
<b>IF IN EYES</b>	<ul style="list-style-type: none"><li>• Hold eye open and rinse slowly and gently with water for 15-20 minutes.</li><li>• Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye.</li><li>• Call a poison control center or doctor for treatment advice.</li></ul>
<b>IF SWALLOWED</b>	<ul style="list-style-type: none"><li>• Call a poison control center or doctor immediately for treatment advice.</li><li>• Have a person sip a glass of water if able to swallow.</li><li>• Do not induce vomiting unless told to do so by a poison control center or doctor.</li><li>• Do not give anything by mouth to an unconscious person.</li></ul>
<b>IF INHALED</b>	<ul style="list-style-type: none"><li>• Move person to fresh air.</li><li>• If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably mouth-to-mouth if possible.</li><li>• Call a poison control center or doctor for further treatment advice.</li></ul>
Have the product container or label with you when calling a poison control center or doctor, or going for treatment. For Emergency Medical Information call (888) 208-1368.	

**USER SAFETY RECOMMENDATIONS**

User should wash hands before eating, drinking, chewing gum, using tobacco, or using the toilet.

User should remove clothing immediately if drenched or if pesticide gets inside. Then wash thoroughly and put on clean clothing.

User should remove clothing immediately after handling this product. Wash the outside of gloves before removing. As soon as possible, wash thoroughly and change into clean clothing.

## ENVIRONMENTAL HAZARDS

### Environmental Hazards

This product is extremely toxic to freshwater marine, and estuarine fish and aquatic invertebrates including shrimp and oyster. To protect the environment, Broadcast Granular - do not allow pesticide to enter or run off into storm drains, drainage ditches, gutters or surface waters. Applying this product in calm weather when rain is not predicted for the next 24 hours will help to ensure that wind or rain does not blow or wash pesticide off the treatment area. Sweeping any product that lands on a driveway, sidewalk, or street, back onto the treated area of the garden will help to prevent run off to water bodies or drainage systems.

NON-TARGET ORGANISM ADVISORY STATEMENT: This product is toxic to plants and may adversely impact the forage and habitat of non-target organisms, including pollinators, in areas adjacent to the treated site. Protect the forage and habitat of non-target organisms by following label directions intended to minimize drift.

**Ground Water Advisory:** This pesticide has properties and characteristics associated with chemicals detected in ground water. This chemical may leach into ground water if used in areas where soils are permeable, particularly where the water table is shallow.

**Surface Water Advisory:** This pesticide may impact surface water quality due to runoff of rain water. This is especially true for poorly draining soil and soils with shallow ground water. This product is classified as having a high potential for reaching surface water via runoff for several months or more after application. A level, well-maintained vegetative buffer strip between areas to which this product is applied and surface water features such as ponds, streams, and springs will reduce the potential loading of isoxaben from runoff water and sediment.

EPA Reg. No. 961-421

(L) (D)

EPA Est. No. 961-PA-01: 961-IL-01

Superscript used is first letter of lot number.

[MANUFACTURED BY:] [Distributed by:] [Produced for:]

LEBANON SEABOARD CORPORATION

1600 EAST CUMBERLAND STREET

LEBANON, PA 17042

[Made in the USA]

[1-800-233-1067]

[www.lebsea.com] [www.preen.com]

## DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling.

Intended for outdoor residential use.

## PRODUCT INFORMATION

[PREEN WEED PREVENTER WITH SNAPSHOT or This product] prevents most weeds from germinating for up to 6 months in [xeriscape settings][,] [in] [rock gardens] [and] [in] [flower] [perennial] [beds][,] [and] [around] [Southwest perennials,] [ground covers,] [trees] [and shrubs]. Although this product will not kill existing weeds, it will prevent new listed weeds from sprouting – eliminating the need for difficult and time-consuming hand weeding. [Without weeds, your valuable plants can grow larger and stronger.] [The use of [PREEN WEED PREVENTER WITH SNAPSHOT or this product] with 6-month weed protection in late fall will help keep early spring weeds from germinating [and will make spring garden weed preparation easier.]]

## PRECAUTIONS

This product is not for use on lawns or vegetable gardens.

To prevent possible staining to unintended surfaces, ex.: concrete, stone walks, vinyl surfaces, etc., sweep up stray granules as soon as possible.

Do not apply [PREEN WEED PREVENTER WITH SNAPSHOT or this product] to:

- Newly transplanted ornamental plants listed in this label, until soil is settled by packing or irrigation and no cracks are present or injury may occur.
- Ground covers until they are established and well rooted.
- [note to reviewer plants may be listed by common and/or scientific names] *Acanthus mollis*, (oak leaf acanthus), *Ajuga* spp., (bugle), *Arenaria montana*, (mountain sandwort), *Brassica* spp., (mustard), *Dicentra luxuriant*, (luxuriant bleeding heart), *Digitalis purpurea*, (foxglove), *Echinacea purpurea*, (purple coneflower), *Euonymus alatus 'compacta'*, (dwarf burning bush), *Euphorbia* spp., (spurge), *Geranium cinereum 'Ballerina'*, (ballerina cranesbill), *Gypsophila paniculata*, (white festival baby's breath), *Hydrangea* spp., (hydrangea), *Iberis* spp., (candytuft), *Juniperus horizontalis 'Prince of Wales'*, (Prince of Wales juniper), *Melaleuca quinquenervia*, (cajeput tree), *Phlox paniculata*, (summer phlox), *Pulmonaria longifolia*, (Bertram Anderson lungwort), *Rhododendron carolinianum*, (Carolina rhododendron), *Rhododendron catawbiense 'Roseum elegans'*, (*Roseum elegans* rhododendron), *Sedum* spp., (stonecrop), *Vinca minor 'Atropurpurea'*, (wine periwinkle), *Yucca recurvifolia*, (green yucca).

## USE RESTRICTIONS

Not for sale, distribution or use in New York State.

DO NOT apply by air.

DO NOT apply Preen Weed Preventer with Snapshot to turf grass grown for seed.

## ENTRY RESTRICTIONS

Do not allow people or pets to enter the treated area until dusts have settled. If product is watered-in, do not enter or allow others (except those involved in the watering) to enter the treated areas until the watering-in is complete and the surface is dry.

**WEEDS CONTROLLED** [note to reviewer: weeds may be listed by common and/or scientific names]

**Grassy Weeds:**

<u>Common Name</u>	<u>Scientific Name</u>
barley, hare	<i>Hordeum leporinum</i>
barnyardgrass	<i>Echinochloa crus-galli</i>
bluegrass, annual	<i>Poa annua</i>
bromegrass	<i>Bromus spp.</i>
cheat	<i>Bromus secalinus</i>
crabgrass	<i>Digitaria spp.</i>
cupgrass, southwestern	<i>Eriochloa gracilis</i>
fescue, rattail	<i>Vulpia myuros</i>
foxtail, giant	<i>Setaria faberi</i>
foxtail, yellow	<i>Setaria glauca</i>
goosegrass	<i>Eleusine indica</i>
johnsongrass (seedling)†	<i>Sorghum halepense</i>
junglerice	<i>Echinochloa colonum</i>
lovegrass	<i>Eragrostis spp.</i>
oat, wild	<i>Avena fatua</i>
panicum, fall	<i>Panicum dichotomiflorum</i>
panicum, Texas†	<i>Panicum texanum</i>
ryegrass, annual	<i>Lolium multiflorum</i>
sandbur, field	<i>Cenchrus incertus</i>
shattercane†	<i>Sorghum bicolor</i>
signalgrass	<i>Brachiaria spp.</i>
sprangletop, Mexican	<i>Leptochloa univervia</i>
stinkgrass	<i>Eragrostis cilianensis</i>
witchgrass	<i>Panicum capillare</i>

**Broadleaf Weeds:**

<u>Common Name</u>	<u>Scientific Name</u>
aster, heath	<i>Aster Ericoides</i>
aster, slender	<i>Aster exilis</i>
bindweed, field†	<i>Convolvulus arvensis</i>
bittercress	<i>Cardamine oligosperma</i>
bittercress, hairy	<i>Cardamine hirsuta</i>
brassbuttons, southern	<i>Cotula australis</i>
burclover, California	<i>Medicago polymorpha</i>
bursage, annual	<i>Ambrosia acanthicarpa</i>
carpetweed†	<i>Mollugo verticillata</i>
carrot, wild	<i>Daucus carota</i>
celery, wild	<i>Apium leptophyllum</i>
chamberbitter	<i>Phyllanthus urinaria</i>
chickweed, common	<i>Stellaria media</i>
chickweed, mouseear	<i>Cerastium vulgatum</i>
clover, white	<i>Trifolium repens</i>
cudweed, purple	<i>Gnaphalium purpureum</i>
dandelion	<i>Taraxacum officinale</i>

datura	<i>Datura spp.</i>
dock, curly†	<i>Rumex crispus</i>
dogfennel	<i>Eupatorium capillifolium</i>
eclipta	<i>Eclipta prostrata</i>
eveningprimrose	<i>Oenothera spp.</i>
fiddleneck, coast	<i>Amsinckia intermedia</i>
filaree, redstem	<i>Erodium cicutarium</i>
filaree, whitestem	<i>Erodium moschatum</i>
fireweed	<i>Erechtites hieracifolia</i>
fleabane, blackleaved	<i>Conyza bonariensis</i>
fleabane, dwarf	<i>Conyza ramosissima</i>
galinsoga, hairy	<i>Galinsoga ciliata</i>
geranium, Carolina	<i>Geranium carolinianum</i>
goosefoot, nettleleaf	<i>Chenopodium murale</i>
groundcherry, lanceleaf	<i>Physalis lanceifolia</i>
groundsel, common	<i>Senecio vulgaris</i>
henbit	<i>Lamium amplexicaule</i>
horseweed	<i>Conyza canadensis</i>
jimsonweed	<i>Datura stramonium</i>
knotweed, prostrate	<i>Polygonum aviculare</i>
knotweed, silversheath	<i>Polygonum argyrocoleon</i>
kochia	<i>Kochia scoparia</i>
ladysthumb	<i>Polygonum persicaria</i>
lambsquarters, common	<i>Chenopodium album</i>
lettuce, prickly	<i>Lactuca serriola</i>
mallow, dwarf	<i>Malva rotundifolia</i>
mallow, little	<i>Malva parviflora</i>
mallow, venice†	<i>Hibiscus trionum</i>
marestail	<i>Hippuris vulgaris</i>
mayweed	<i>Anthemis cotula</i>
medic, black	<i>Medicago lupulina</i>
milkweed, honeyvine†	<i>Ampelamus albidus</i>
morningglory, ivyleaf	<i>Ipomoea hederacea</i>
morningglory, tall†	<i>Ipomoea purpurea</i>
mullein, turkey	<i>Eremocarpus setigerus</i>
mustard, black	<i>Brassica nigra</i>
mustard, Indian	<i>Brassica juncea</i>
mustard, wild	<i>Sinapiis arvensis</i>
nettle, burning	<i>Urtica urens</i>
nettle, stinging	<i>Urtica dioica</i>
nightshade, black	<i>Solanum nigrum</i>
oxtongue, bristly	<i>Picris echioides</i>
pennywort	<i>Hydrocotyle spp.</i>
pepperweed, Virginia	<i>Lepidium virginicum</i>
phyllanthus, long-stalk	<i>Phyllanthus tenellus</i>
pigweed	<i>Amaranthus spp.</i>
pimpernel, scarlet	<i>Anagallis arvensis</i>
pineappleweed	<i>Matricaria matricarioides</i>



plantain, bracted	<i>Plantago aristata</i>
plantain, broadleaf	<i>Plantago major</i>
plantain, buckhorn	<i>Plantago lanceolata</i>
plantain, slender	<i>Plantago elongata</i>
pokeweed, common	<i>Phytolacca americana</i>
purslane, common	<i>Portulaca oleracea</i>
pusley, Florida†	<i>Richardia scabra</i>
radish, wild	<i>Raphanus raphanistrum</i>
ragweed, common	<i>Ambrosia artemisiifolia</i>
rocket, London	<i>Sisymbrium irio</i>
rockpurslane, desert	<i>Calandrinia ciliata</i>
rockpurslane, redmaids	<i>Calandrinia ciliata</i> var. <i>menziesii</i>
shepherdspurse	<i>Capsella bursa-pastoris</i>
sibara	<i>Sibara virginica</i>
sida, prickly	<i>Sida spinosa</i>
smartweed, Pennsylvania	<i>Polygonum pensylvanicum</i>
sorrel, red	<i>Rumex acetosella</i>
sowthistle, annual	<i>Sonchus oleraceus</i>
sowthistle, spiny	<i>Sonchus asper</i>
speedwell, purslane	<i>Veronica peregrina</i>
speedwell, thymeleaf	<i>Veronica serpyllifolia</i>
spurge, hyssop	<i>Euphorbia hyssopifolia</i>
spurge, petty	<i>Euphorbia peplus</i>
spurge, prostrate	<i>Euphorbia humistrata</i>
spurge, spotted	<i>Euphorbia maculata</i>
sunflower	<i>Helianthus</i> spp.
sweetclover, yellow	<i>Melilotus officinalis</i>
swinecress	<i>Coronopus didymus</i>
tansymustard, green	<i>Descurainia pinnata</i>
telegraphplant	<i>Hererotheca grandiflora</i>
thistle, musk	<i>Carduus nutans</i>
thistle, Russian	<i>Salsola iberica</i>
velvetleaf	<i>Abutilon theophrasti</i>
willoweed, panicle	<i>Epilobium paniculatum</i>
woodsorrel, creeping	<i>Oxalis corniculata</i>
woodsorrel, yellow	<i>Oxalis stricta</i>

#### **WHEN TO APPLY [PREEN WEED PREVENTER WITH SNAPSHOT]**

[Apply [PREEN WEED PREVENTER WITH SNAPSHOT or this product] at the end of the growing season for weed protection throughout the winter months and into early spring.] [[PREEN WEED PREVENTER WITH SNAPSHOT or This product] will keep early spring weed seeds from germinating.]

[Apply [PREEN WEED PREVENTER WITH SNAPSHOT or this product] anytime during the growing season around established ornamental plants in [xeriscape settings][,] [in] [rock gardens] [and] [in] [flower] [perennial] [beds][,] [and] [around] [Southwest perennials,] [ground covers,] [trees] [and shrubs]. [Since] [As] [PREEN WEED PREVENTER WITH SNAPSHOT or this product] does not kill existing weeds, you

must first remove any [weeds] that have already begun to grow. By applying [PREEN WEED PREVENTER WITH SNAPSHOT or this product] [as early as possible] [before weeds emerge], you can eliminate the need for hand weeding.]

To keep ornamental beds weed-free\* [all season long,] [all year long,] reapply [PREEN WEED PREVENTER WITH SNAPSHOT or this product] every 6 months.

Repeat applications should not be made sooner than 60 days after a previous application of [PREEN WEED PREVENTER WITH SNAPSHOT or this product]. Do not exceed 18.37 lb. of this product per 1000 sq. ft. per year (equivalent to 800 pounds of this product per acre).

\*See Weeds Controlled section for complete list of treated weeds.

### **HOW TO APPLY [PREEN WEED PREVENTER WITH SNAPSHOT]**

[Before applying [PREEN WEED PREVENTER WITH SNAPSHOT or this product], remove any weeds that have begun to grow.] Sprinkle [PREEN WEED PREVENTER WITH SNAPSHOT or this product] around established plants listed on this label and on soil [or] [gravel] at the surface rate [See page 34 for graphics].

Note: if you will be planting into a site treated with [PREEN WEED PREVENTER WITH SNAPSHOT] in the previous 12 months, use untreated soil as fill around roots when transplanting plants, or injury may occur.

When activated by watering, [PREEN WEED PREVENTER WITH SNAPSHOT or this product] forms a weed control barrier, preventing weed seeds from germinating. Disturbance to the soil [or] [gravel] surface after activation may result in erratic weed control. For best results immediately water [PREEN WEED PREVENTER WITH SNAPSHOT or this product] into soil [or] [gravel] surface. If watering-in is not convenient, lightly rake into [soil] [or] [gravel] surface.

This product must be soil-incorporated within 24 hours of application either by at least 0.5 acre inch of water (rainfall, irrigation) or mechanical incorporation. If a second incorporation is needed it should be delayed 3 to 5 days after the first incorporation and be completed prior to planting.

### **[HOW MUCH TO APPLY] [APPLYING AROUND ESTABLISHED PLANTS & TRANSPLANTS]**

For established perennials, ground covers, shrubs and trees: sprinkle [PREEN WEED PREVENTER WITH SNAPSHOT or this product] evenly over the entire soil [or] [gravel] surface at the **rate of 0.98 oz. per 10 sq. ft.** [See page 34 for graphics], being sure to keep granules away from plant roots. [Do not over-apply as injury may occur to plants which are sensitive to [PREEN WEED PREVENTER WITH SNAPSHOT or this product].]

**Surface Application Rate:** Sprinkle granules at the density shown in this picture. (insert image with coin)

## [APPLYING AROUND ORNAMENTAL BULBS

[PREEN WEED PREVENTER WITH SNAPSHOT] may be applied for the control of annual weeds in ornamental bulbs, e.g., bulbous iris, daffodil (narcissus), hyacinth and tulip. Apply [PREEN WEED PREVENTER WITH SNAPSHOT or this product] to the soil [or] [gravel] at surface rate [See page 34 for graphics] 2 to 4 weeks after planting but prior to the emergence of annual weeds. This product may also be applied following bulb emergence but prior to flowering and after flowering.

[For fall planted bulbs, apply [PREEN WEED PREVENTER WITH SNAPSHOT or this product] in late winter or early spring to soil [or] [gravel] surface.]

Do not apply to tulip plants that have emerged to a height greater than  $\frac{3}{4}$  inch.  
Do not apply to gladiolus prior to emergence or if corms are less than one inch in diameter.  
Do not apply to bulbs while they are flowering.]

## [APPLYING [PREEN WEED PREVENTER WITH SNAPSHOT] [WITH] [MULCH] [OR] [GRAVEL]]

[For best weed control, apply [PREEN WEED PREVENTER WITH SNAPSHOT or this product] after spreading [mulch] [or] [gravel] on your [flower] [perennial] [and] [shrub] [landscape] beds. Sprinkle [PREEN WEED PREVENTER WITH SNAPSHOT or this product] on top of [mulch] [or] [gravel] at the surface rate . [See page 34 for graphics] ]

## [PREEN WEED PREVENTER WITH SNAPSHOT] [IS SUGGESTED] [FOR USE AROUND THESE ESTABLISHED PLANTS] [note to reviewer, plants will be listed using common and/or scientific names]

### Trees

#### **Scientific Name**

*Abies balsamea*  
*Abies concolor*  
*Abutilon hybridum*

*Acer ginnala*  
*Acer rubrum*

*Acer saccharinum*  
*Alsophiia australis*  
*Areacastrum romanzoffianum*  
*Betula nigra*  
*Betula papyrifera*  
*Brachychiton populneus*  
*Bucida buceras*  
*Ceratonia siliqua*  
*Cercis canadensis*  
*Chamaecyparis obtusa*

#### **Common Name**

fir, balsam  
fir, white  
albus-flowering maple  
luteus-flowering maple  
roseus-flowering maple  
tangerine-flowering maple  
vesuvius red-flowering maple  
flame maple  
red maple  
red sunset maple  
silver maple  
Australian tree fern  
queen palm  
birch, river  
paper birch  
bottle tree  
black olive  
carob  
redbud  
filicoides-fernspray cypress

<i>Chamaecyparis obtusa</i>	gracilis-slender hinoki cypress
<i>Chamaecyparis pisifera</i>	sawara-false cypress
	squarrosa-moss cypress
<i>Chamaedorea cataractarum</i>	cat palm
	palm
<i>Chamaedorea costaricana</i>	palm
<i>Chamaedorea elegans</i>	parlor palm
<i>Comus florida</i>	cloud nine dogwood
	dogwood, flowering
<i>Crataegus viridis</i>	green hawthorn
<i>Cryptomeria japonica</i>	cryptomeria, Japanese
<i>Cupaniopsis anacardioides</i>	carrot wood
<i>Cupressocyparis x 'Emerald Isle'</i>	emerald island leyland cypress
<i>Cupressus arizonica</i>	Arizona cypress
<i>Cupressus glabra</i>	Arizona cypress
<i>Cupressus sempervirens</i>	Italian cypress
<i>Dicksonia antarctica</i>	Tasmanian tree fern
<i>Elaeagnus angustifolia</i>	Russian olive
<i>Elaeagnus x 'Gilt edge'</i>	gilt edge silverberry
<i>Eucalyptus camaldulensis</i>	red gum eucalyptus
<i>Eucalyptus cinerea</i>	eucalyptus, mealy
	silver dollar eucalyptus
<i>Eucalyptus microtheca</i>	coolibah tree
<i>Eucalyptus sideroxylon</i>	eucalyptus, red ironbark
<i>Ficus benjamina</i>	figus
	mini ficus
<i>Fraxinus udhei</i>	shamel ash
<i>Ginkgo biloba</i>	ginkgo (maidenhair tree)
<i>Gleditsia triacanthos</i>	honey locust
	shademaster honey locust
<i>Heteromeles arbutiflora</i>	toyon
<i>Illicium floridanum</i>	Florida anise-tree
<i>Juniperus virginiana</i>	redcedar, eastern
<i>Liquidambar styraciflua</i>	sweetgum, American
<i>Magnolia grandiflora</i>	magnolia, southern
<i>Morus alba</i>	white mulberry
<i>Musa aluminata</i>	banana
<i>Oxydendrum arboreum</i>	sourwood
<i>Picea abies</i>	pendula-weeping Norway spruce
	repens-spreading Norway spruce
	spruce, Norway
<i>Picea glauca</i>	conica-dwarf Alberta spruce
<i>Picea glauca conica</i>	dwarf Alberta spruce
<i>Picea pungens</i>	dwarf globe blue spruce
	glauca-Colorado blue spruce
	hoopsii-hoop's blue spruce
	koster-koster blue spruce
<i>Pinus aristata</i>	bristlecone pine

<i>Pinus canariensis</i>	canary island pine
<i>Pinus contorta</i>	shore pine, beach pine
<i>Pinus eldarica</i>	eldarica pine
<i>Pinus leucodermis</i>	Bosnian pine
<i>Pinus mugo</i>	pumilio-shrubby swiss mountain pine
<i>Pinus nigra</i>	Austrian black pine
<i>Pinus radiata</i>	monterey pine
<i>Pinus strobus</i>	eastern white pine
<i>Pinus strobus</i>	white pine
<i>Pinus sylvestris</i>	columnar Scotch pine
	Scotch pine
<i>Pinus thunbergiana</i>	Japanese black pine
<i>Platanus occidentalis</i>	American sycamore
<i>Platanus racemosa</i>	California sycamore
<i>Podocarpus spp.</i>	podocarpus
<i>Populus deltoides</i>	cottonwood
<i>Prosopis chilensis</i>	Chilean mesquite
<i>Prunus yedoensis</i>	yoshino flowering cherry
<i>Quercus ilicifolia</i>	bear oak
<i>Quercus palustris</i>	pin oak
<i>Quercus phellos</i>	willow oak
<i>Quercus rubra</i>	red oak
<i>Quercus virginiana</i>	live oak
<i>Salix babylonica</i>	babylon weeping willow
	corkscrew willow
<i>Sequoiadendron giganteum</i>	giant sequoia
<i>Swietenia mahogani</i>	mahogany
<i>Tabebuia caraiba</i>	yellow tab
<i>Tsuga canadensis</i>	eastern hemlock
<i>Ulmus parvifolia</i>	Chinese elm
<i>Washingtonia robusta</i>	Mexican fan palm

## **Shrubs**

### **Scientific Name**

*Abelia grandiflora*

*Acacia abyssinica*

*Acacia redolens*

*Acacia stenophylla*

*Acalypha wilkesiana*

*Acer ginnala*

*Acer palmatum*

*Agapanthus africanus*

*Agave americana*

*Anisodonteia hypomandarum*

*Aptenai cordifolia*

### **Common Name**

edward goucher abelia

glossy abelia

abyssinica acacia

acacia, prostrate

shoestring acacia

copper leaf

amur maple

coral bark Japanese maple

dwarf Japanese maple

queen anne lily of the Nile

century plant

cape mallow

red apple aptenia

<i>Ardisia japonica</i>	chirimen marlberry
<i>Astible arendsii</i>	false spiraea
<i>Astible chinensis</i>	astilbe/false spirea
<i>Athyrium nipponicum</i>	Japanese painted fern
<i>Baccharis pilularis</i>	coyotebush
<i>Berberis gladwynensis</i>	william penn barberry
<i>Berberis mentorensis</i>	mentor barberry
<i>Berberis thunbergii</i>	aurea-golden Japanese barberry
	crimson pygmy barberry
	rose glow barberry
	atropurea-redleaf Japanese barberry
	cherry bomb barberry
<i>Bougainvillea spp.</i>	barbara karst
	California gold
	pink pixie
	scarlet o'hara
	temple fire
	Texas dawn
	green velvet boxwood
<i>Buxus x 'Green velvet'</i>	boxwood, Japanese
<i>Buxus microphylla japonica</i>	Korean boxwood
<i>Buxus microphylla Koreana</i>	boxwood, common
<i>Buxus sempervirens</i>	bottlebrush, lemon
<i>Callistemon citrinus</i>	weeping bottlebrush
<i>Callistemon viminalis</i>	spring torch Scotch heather
<i>Calluna vulgaris</i>	camellia
<i>Camellia japonica</i>	dark knight bluebeard
<i>Caryopteris x clandonen</i>	cassia, feathery
<i>Cassia artemisioides</i>	wild lilac
<i>Ceanothus spp.</i>	plum yew
<i>Cephalotaxus drupacea</i>	snow-in-summer
<i>Cerastium tomentosum</i>	kosteri cypress
<i>Chamaecyparis obtusa</i>	nana-dwarf hinoki cypress
	torulosa cypress
<i>Chamaecyparis pisifera</i>	baileyi-dogwood
	flaviramea-dogwood
	squarrosa minima cypress
<i>Chamaecyparis pisifera spp.</i>	filifera-thread cypress
<i>Chrysalidocarpus lutescens</i>	areca palm
<i>Clethra alnifolia</i>	summersweet
<i>Cleyera japonica</i>	cleyera, Japanese
<i>Coleonema pulchrum</i>	pink breath of heaven
<i>Convolvulus cneorum</i>	bush morning glory
<i>Cornus alba</i>	sibirica-Siberian dogwood
<i>Cornus stolonifera</i>	baileyi-red-osier dogwood
	flaviramea-yellowtwig dogwood
<i>Cotinus coggygria</i>	royal purple smoke tree
<i>Cotinus dammeri</i>	coral beauty smoke tree

*Cotoneaster adpressus*  
*Cotoneaster apiculatus*  
*Cotoneaster congestus*  
*Cotoneaster dammeri*  
*Cotoneaster himalayan*  
*Cotoneaster horizontalis*  
*Cotoneaster opiculata*  
*Cycas revoluta*  
*Cytisus praecox*  
*Cytisus scoparius*  
*Cytisus spp.*  
*Daphne odora*  
*Deutzia crenata*  
*Deutzia gracilis*  
*Dodonea viscosa*  
*Elaeagnus pungens*  
*Erica cinerea*  
*Erica vagans*  
*Erica x darleyensa*  
*Eugenia myrtifolia*  
*Euonymus x 'Aureo variegatus'*  
*Euonymus x 'Chollipo'*  
*Euonymus fortunei*

*Euonymus japonica*

*Euonymus kiatschovica*  
*Euonymus vegetus*  
*Euryops pectinatus*  
*Fatsyhedera japonica*  
*Fatsia japonica*  
*Felicia ameloides*  
*Forsythia intermedia*  
*Forsythia x 'Spring glory'*  
*Gardenia jasminoides*

*Gaultheria shallon*  
*Gelsemium sempervirens*  
*Genista pilosa*  
*Hibiscus rosa-sinensis*  
*Hibiscus syriacus*

eichholz smoke tree  
praecox-early cotoneaster  
cotoneaster, cranberry  
cotoneaster, Pyrenees  
cotoneaster, bearberry  
Himalayan cotoneaster  
cotoneaster, rock  
cotoneaster  
sago palm  
hollandia-warminster broom  
lena-Scotch broom  
holandia-Scotch broom  
fragrant daphne  
nakiana-dwarf deutzia  
slender gracilis  
hopseed bush  
fruitland silver berry  
purple bell heather  
cornish heather  
Mediterranean pink heather  
dwarf brush cherry  
gold spot euonymus  
chollipo euonymus  
canadale gold euonymus  
emerald 'n gold euonymus  
sunspot euonymus  
silver king euonymus  
variegated evergreen euonymus  
spreading euonymus  
bigleaf wintercreeper  
dwarf euryops  
  
Japanese aralia  
blue marguerite  
forsythia border  
spring glory forsythia  
august beauty gardenia  
gardenia  
radican gardenia  
salal/lemon leaf  
Carolina jessamine  
woadwaxen  
ross estey-hibiscus  
rose of sharon, red bird  
rose of sharon, red heart  
rose of sharon, woodbridge  
rose of sharon, aphrodite  
rose of sharon, helene

*Ilex aquifolium*

*Ilex aquipernyi*

*Ilex attenuata*

*Ilex cornuta*

*Ilex crenata*

*Ilex crenata*

*Ilex glabra*

*Ilex meserveae*

*Ilex vomitoria*

*Illicium annisatum*

*Itea ilicifolia*

*Ixora collinea*

*Juniperus chinensis*

*Juniperus conferta*

*Juniperus horizontalis*

*Juniperus procumbens*

*Juniperus prostrata*

*Juniperus sabina*

Balkans holly

gold coast holly

san jose holly

savannah holly

burford holly

dwarf burford holly

needle point holly

compacta-dwarf Japanese holly

convexa holly

dwarf Chinese holly

green luster holly

helleri-heller's Japanese holly

hetzii's Japanese holly

stokesii Japanese holly

compacta-compact inkberry holly

nordica-inkberry holly

blue boy holly

blue girl holly

China boy holly

China girl holly

ebony magic holly

nan-dwarf yaupon holly

pendula-weeping yaupon holly

yaupon holly

mystery gardenia

henry garnet holly leaf sweetspire

ixora

hollywood juniper

media-old gold juniper

pfitzer juniper

pfitzerana glauca-blue juniper

pfitzerana-pfitzer juniper

sea green juniper

torulosa-hollywood juniper

emerald sea shore juniper

shore juniper

andorra juniper

bar harbor juniper

blue chip juniper

blue rug juniper

creeping juniper

dwarf andorra juniper

huntington blue juniper

plumosa-andorra juniper

wiltonii-blue carpet juniper

nana-dwarf Japanese garden juniper

prostrata juniper

broadmoor juniper



<i>Juniperus scopulorum</i>	foemina-hicks juniper
<i>Juniperus squamata</i>	savin juniper
	tamariscifolia-tam juniper
	emerald green juniper
	blue juniper
	blue star juniper
	parsonii juniper
<i>Kalmia latifolia</i>	laurel, mountain
<i>Lagerstroemia indica</i>	crepe myrtle
<i>Lantana spp.</i>	lantana
<i>Lavandula angustifolia</i>	English lavender
<i>Lavandula latifolia</i>	English spike lavender
<i>Lavandula officianalis</i>	Englilsh lavender
<i>Leptospermum scoparium</i>	New Zealand tea tree
<i>Leucothoe axillaris</i>	leucothoe, coast
<i>Leucothoe fontanesiana</i>	leucothoe, drooping
<i>Ligustrum japonicum</i>	privet, Japanese
	wax ligustrum
	yellow tip ligustrum
<i>Ligustrum lucidum</i>	privet, glossy
<i>Ligustrum ovalifolium</i>	California privet
<i>Ligustrum texanum</i>	howardi privet
	wax leaf privet
<i>Ligustrum vicaryi</i>	privet, golden
	vicary golden privet
<i>Ligustrum vulgare</i>	lodense privet
<i>Livistona chinensis</i>	Chinese fountain palm
<i>Lonicera fragrantissima</i>	winter honeysuckle
<i>Lonicera periclymenum</i>	flowering woodbine
	serotina woodbine
<i>Lonicera sempervirens</i>	trumpet honeysuckle
<i>Loropetalum chinense</i>	fringe flower
<i>Mahonia aquifolium compacta</i>	dwarf Oregon grape
<i>Mahonia bealei</i>	leather leaf mahonia
<i>Mahonia repens</i>	creeping mahonia
<i>Myrica cerifera</i>	wax myrtle
<i>Nandina domestica</i>	compacta-dwarf heavenly bamboo
	harbor dwarf-heavenly bamboo
	heavenly bamboo (nandina)
	nana compacta-heavely bamboo
	nana purpurea-heavenly bamboo
	woods dwarf-heavenly bamboo
<i>Nerium oleander</i>	hardy red oleander
	oleander
	ruby lace oleander
<i>Osmanthus fortunei</i>	fortunes osmanthus
<i>Pachysandra terminalis</i>	Japanese spurge
<i>Phoenix roeloelenii</i>	pigmy date palm

<i>Photinia fraseri</i>	fraser's photinia
<i>Pieris japonica</i>	lily-of-the-valley mountain fire lily-of-the-valley snowdrift lily-of-the-valley temple bells lily-of-the-valley valley rose lily-of-the-valley valley valentine lily-of-the-valley
<i>Pieris japonica x forestii</i>	forest flame lily-of-the-valley
<i>Pinus mugo</i>	mugo-mugho pine
<i>Pittosporum tobira</i>	green pittosporum wheeler's dwarf pittosporum
<i>Plumbago ariculata</i>	blue cape plumbago
<i>Plumbago capensis</i>	plumbago
<i>Podocarpus macrophyllus</i>	yewpine
<i>Polygala dalmaisiana</i>	sweet pea shrub
<i>Polystichum polyblepharum</i>	tassel fern
<i>Potentilla fragiformis</i>	cinquefoil
<i>Potentilla fruticosa</i>	cinquefoil gold drop pontentilla goldfinger potentilla red ace potentilla sunset potentilla tangerine potentilla spring cinquefoil
<i>Potentilla verna</i>	spring cinquefoil
<i>Prunus gladulosa</i>	dwarf pink flowering almond
<i>Pyracantha fortuneana</i>	lolendei monrovia pyracantha monon pyracantha red elf hybrid pyracantha rutgers hybrid pyracantha santa cruz pyracantha victory pyracantha
<i>Raphiolepis indica</i>	charisma-monruce raphiolepis enchantress-moness raphiolepis raphiolepis (India hawthorn) springtime-monme raphiolepis
<i>Raphiolepis ovata</i>	roundleaf raphiolepis
<i>Rhododendron calendulaceum</i>	cannon's double azalea flame azalea golden fire azalea klondike azalea
<i>Rhododendron campylocarpum</i>	butterfly rhododendron
<i>Rhododendron carolinianum x daurium</i>	PJM rhododendron
<i>Rhododendron catawbiense</i>	catawba album rhododendron catawba rhododendron lord roberts rhododendron rocket rhododendron
<i>Rhododendron caucasicum x ponticum</i>	cunningham white rhododendron

*Rhododendron exbury*

*Rhododendron forrestii repens*

*Rhododendron forrestii x griersonianum*

*Rhododendron griffithianum*

*Rhododendron hybrid spp.*

*Rhododendron impeditum*

*Rhododendron indica*

*Rhododendron indica*

*Rhododendron kaempferi*

*Rhododendron kerume*

*Rhododendron maximum*

*Rhododendron mucronulatum*

*Rhododendron obtusum*

*Rhododendron ponticum*

*Rhododendron ponticum*

*Rhododendron x 'purple gem'*

*Rhododendron racemosum*

*Rhododendron sassthigiatim x carolinianum*

*Rhododendron satuski*

*Rhododendron spp. hybrids*

*Rhus lancea*

*Rosa rugosa*

cannon's double azalea

golden flare azalea

klondike azalea

gomer waterer rhododendron

elizabeth rhododendron

jean marie rhododendron

America rhododendron

English roseum rhododendron

nova zembla rhododendron

scintillation rhododendron

rhododendron

formosa azalea

waucabusa azalea

blue danube azalea

coral bells azalea

hino crimson azalea

hino pink azalea

mildred azalea

snow azalea

rhodie max (rosebay)

rhododendron

hino-crimson azalea

chioniodes rhododendron

daphnoides rhododendron

purple gem rhododendron

dwarf scarlet wonder rhododendron

tribly rhododendron

unique rhododendron

vulcan rhododendron

ramapo rhododendron

gumpo pink azalea

higasa azalea

reijn azalea

carror azalea

fashion azalea

gerard christina azalea

girard roberta azalea

golden flare exbury azalea

helmut vogel azalea

hershey red azalea

hot shot azalea

hume azalea

inga azalea

irene koster azalea

president clay azalea

tradition azalea

sumac, African

ramanas rose

<i>Rosmarinus officinalis</i>	rosemary
<i>Senecio cineraria</i>	dusty-miller/silver ragweed
<i>Skimmia japonica</i>	Japanese skimmia
<i>Skimmia revesiana</i>	reeve's skimmia
<i>Solanum rantonetii</i>	Paraguay nightshade
<i>Spiraea bumalda</i>	anthony waterer spiraea
<i>Spiraea x cinerea 'Grefsheim'</i>	first snow spiraea
<i>Spiraea japonica</i>	dolchia spiraea Japanese alpine spiraea shirobana spiraea
<i>Spiraea vanhouttei</i>	bridal wreath
<i>Syringa rothomagensis</i>	Chinese lilac
<i>Syringa vulgaris</i>	lilac, common
<i>Taxus cuspidata</i>	yew, Japanese
<i>Tecomaria capensis</i>	cape honeysuckle
<i>Ternstroemia gymnanthera</i>	ternstroemia, Japanese
<i>Thuja occidentalis</i>	emerald arborvitae globosa-globe arborvitae little giant-dwarf arborvitae nigra-dark American arborvitae pyramidalis arborvitae rheingold arborvitae techny arborvitae woodwardii arborvitae
<i>Thuja occidentalis</i>	aureus nana-dwarf golden arborvitae
<i>Thuja orientalis</i>	minima glauca-dwarf arborvitae Christmas palm
<i>Veitchia merrilli</i>	pink dawn viburnum
<i>Viburnum bodnantense</i>	Koreanspice viburnum
<i>Viburnum carlesii</i>	david viburnum
<i>Viburnum davidii</i>	viburnum
<i>Viburnum japonicum</i>	viburnum
<i>Viburnum judd (v. x juddii)</i>	wayfaring tree
<i>Viburnum lantana</i>	common snowball viburnum
<i>Viburnum opulus sterile</i>	doublefile viburnum
<i>Viburnum plicatum tomentosum</i>	tea viburnum
<i>Viburnum setigerum</i>	spring bouquet viburnum
<i>Viburnum tinus compactum</i>	cranberry bush
<i>Viburnum trilobum</i>	dwarf cranberry bush
<i>Viburnum trilobum compactum</i>	viburnum
<i>Viburnum x pragense</i>	bristol ruby weigela
<i>Weigela florida</i>	java red weigela minuet weigela
<i>Xylosma congestum</i>	xylosma
<i>Yucca filamentosa</i>	yucca

### **Groundcovers & Perennials**

**Scientific Name**

*Achillea millefolium*  
*Agapanthus africanus*  
*Agapanthus "Peter Pan"*  
*Alstroemeria aurea*  
*Ammophila breviligulata*  
*Antirrhinum majus*  
*Arctotheca calendula*  
*Argyranthemum frutescens*  
*Artemisia schmidtiana*  
*Asparagus retrofractus*  
*Asteriscus maritimus*  
*Astilbe Deutschland*  
*Asparagus retrofractus*  
*Asparagus variegata*  
*Aster novae-angliae*  
*Aster novi-belgii*  
*Begonia cordifolia*  
*Begonia semperflorens*  
*bidens ferulifolia*  
*Brachycome x 'New amethyst'*  
*Callistephus chinensis*  
*Carex spp.*  
*Carpobrotus edulis*  
*Catharanthus roseus*  
*Cerastium tomentosum*  
*Ceratostigma plumbaginoides*  
*Chrysanthemum morifolium*  
*Chrysanthemum sp.*  
*Clematis integrifolia caerulea*  
*Clivia miniata*  
*Coreopsis verticillata*  
*Cortaderia selloana*  
*Cuphea hyssopifolia*  
*Cyperus albostratus*  
*Dahlia x 'Royal dahlietta pink'*  
*Delosperma alba*  
*Descampsia caespitosa*  
*Dianthus gratianopolitanus*  
*Dietes vegeta*  
*Drosanthemum floribundum*  
*Drosantheumum hispidum*  
*Ensete ventricosum*  
*Equisetum scirpoides*  
*Erianthus ravennae*  
*Erysimum "Bowles mauve"*  
*Euryops pectinatus*  
*Eustoma grandiflorum*

**Common Name**

common yarrow  
 lily of the Nile  
  
 Peruvian lily  
 beechgrass  
 snapdragon  
 cape weed  
 Paris daisy  
 angels' hair  
 fern  
 gold coin daisy  
 deutschland astilbe  
  
 tree fern  
 New England aster  
 New York aster  
 heartleaf begonia  
 white ambassador begonia  
 peter's gold bidens  
 swan river daisy new amethyst  
 China aster  
 sedge  
 ice plant, largeleaf  
 Madagascar periwinkle  
 snow in the summer  
 dwarf plumbago  
 florist's chrysanthemum  
 chrysanthemum species  
 blue bell clematis  
 kafir lily  
 coreopsis, threadleaf  
 pampas grass  
 false or Mexican heather  
 dwarf umbrella grass  
 dwarf dahlia wendy pink  
 white iceplant  
 descampsia  
 crimson treasure cheddar pink  
 fortnight lily  
 trailing rosea iceplant  
 iceplant  
 red abyssinian banana  
 dwarf horsetail  
 hardy pampasgrass  
 wallflower  
 dwarf euryops  
 pink lisianthus

<i>Festuca ovina glauca</i>	blue fescue
<i>Fuchsia x 'Santa Claus'</i>	santa claus fuchsia
<i>Gaillardia aristata</i>	blanket flower
<i>Gaillardia grandiflora</i>	goblin blanket flower
<i>Gaura lindheimeri</i>	gaura
<i>Gazania rigens leucolaena</i>	gazania, trailing
<i>Gazania spp.</i>	gazania
<i>Geranium incanum</i>	cranesbill
<i>Geranium subcaulescens</i>	blackeyed magenta cranesbill
<i>Hakonechloa macroaureola</i>	golden hakonechloa
<i>Hedera canariensis</i>	ivy, Algerian
<i>Hedera helix</i>	ivy, English
<i>Helichrysum petiolatum</i>	white licorice plant
<i>Hemerocallis spp.</i>	daylily
<i>Hesperaloe parviflora</i>	red yucca
<i>Heuchera americana</i>	palace purple
<i>Heuchera micrantha</i>	coral bells
<i>Hippeastrum hybrid</i>	amaryllis
<i>Hosta 'Francee'</i>	francee plantain lily
<i>Hosta lancifolia</i>	albo-marginata hosta
<i>Hosta 'Patriot'</i>	patriot plantain lily
<i>Hymenoxys acaulis</i>	angelita daisy
<i>Hypericum spp.</i>	St. Johnswort
<i>Impatiens wallerana</i>	busy lizzie
<i>Iris pumila</i>	yellow dwarf bearded iris
<i>Iris siberica</i>	blue siberian iris
<i>Jasminum nitidum</i>	angelwing jasmine
<i>Lampranthus spectabilis</i>	trailing iceplant
<i>Leptospermum scoparium</i>	broom teatree/manuka
<i>Liatris spicata</i>	gay feather
<i>Limonium perezii</i>	statice
<i>Liriope gigantea</i>	white lily turf
<i>Liriope muscari</i>	lilac beauty lily turf
	majestic lily turf
	monroe white lily turf
	silvery sunproof lily turf
	variegated liriope lily turf
	big blue lily turf
	green/creeping lily turf
<i>Liriope spicata</i>	lobelia
<i>Lobelia erinus</i>	sweet alyssum
<i>Lobularia maritima</i>	honeysuckle, Japanese
<i>Lonicera japonica</i>	dotted loosestrife
<i>Lysimachia punctata</i>	stock
<i>Mathiola incana</i>	eulalia grass
<i>Miscanthus sinensis</i>	bee balm
<i>Monarda didyma</i>	African iris
<i>Moraea iridioides</i>	siskiyou evening primrose
<i>Oenothera speciosa</i>	

<i>Ophiopogon japonicus</i>	dwarf mondo grass mondo grass
<i>Osteospermum fruticosum</i>	freeway daisy
<i>Pachysandra terminalis</i>	Japanese spurge
<i>Parthenocissus quinquefolia</i>	Virginia creeper
<i>Pelargonium x hortorum</i>	zonal geranium
<i>Pelargonium peltatum</i>	ivy geranium
<i>Pennisetum alopecuroides</i>	fountain grass
<i>Pennisetum setaceum</i>	chrimson fountaingrass
<i>Pentas lanceolata</i>	star cluster
<i>Penstemon x 'Apple blossom'</i>	apple blossom penstemon
<i>Penstemon gentianoides</i>	hartwig penstemon
<i>Perovskia atriplicifolia</i>	Russian sage
<i>Petunia-hybrids</i>	garden petunias
<i>Phalaris arundinacea picta</i>	ribbon grass
<i>Ratibida columnifera</i>	Mexican hat
<i>Rudbeckia fulgida</i>	blackeyed susan
<i>Rudbeckia hirta</i>	blackeyed susan
<i>Ruellia brittoniana</i>	dwarf katie ruellia
<i>Salvia grahamii</i>	graham's sage
<i>Salvia leucantha</i>	Mexican bush sage
<i>Sedum x 'Autumn joy'</i>	autumn joy stonecrop
<i>Sedum x 'Vera jameson'</i>	vera jameson stonecrop
<i>Targetes patula 'Little hero'</i>	little hero marigold
<i>Trachelospermum asiaticum</i>	asian jasmine
<i>Tulbaghia violacea</i>	society garlic
<i>Verbena peruviana</i>	st. paul verbena
<i>Vinca major</i>	periwinkle, bigleaf
<i>Vinca minor</i>	periwinkle, dwarf
<i>Vinca spp.</i>	periwinkle
<i>Zinnia elegans</i>	dwarf zinnia

**Non-bearing fruit and nut tree and non-bearing vineyards\***

Almond  
Apple  
Apricot  
Avocado  
Blackberry  
Blueberry  
Boysenberry  
Cherry, sour  
Cherry, sweet  
Currant  
Dewberry  
Elderberry  
Fig  
Filbert  
Gooseberry

Grape, American  
Grape, European  
Grapefruit  
Kiwi  
Lemon  
Loganberry  
Macadamia nut  
Nectarine  
Olive  
Orange  
Peach  
Pear  
Pecan  
Pistachio  
Plum  
Pomegranate  
Prune  
Raspberry  
Walnut, black  
Walnut, English

\*Non-bearing fruit and nut trees and non-bearing vineyards are defined as plants which will not bear fruit for at least one year after treatment.

[Users who wish to use [PREEN WEED PREVENTER WITH SNAPSHOT or this product] on plant species not listed on this label may determine the suitability for use by treating a small number of such plants. Prior to treatment of larger areas, the treated plants should be observed for any sign of herbicidal injury for 30 to 60 days of normal growing conditions. The user assumes responsibility for any plant damage or other liability resulting from use of [PREEN WEED PREVENTER WITH SNAPSHOT or this product] on plant species not listed in this label. \*Do not apply to any plant-intended for food or feed.]

#### REFILL INSTRUCTIONS

[Optional for reusable rigid plastic container with application device.] [This container with applicator cap is reusable with [PREEN WEED PREVENTER WITH SNAPSHOT or this product]. Refill the container with desired amount of this product and use as directed. When done, store or dispose this container as listed on the label.]

#### STORAGE AND DISPOSAL

Do not contaminate water, food or feed by storage or disposal.

**Pesticide Storage:** Store product in its original container in a cool, dry, locked place out of the reach of children and animals.

**Pesticide Disposal and Container Handling:** Nonrefillable container. Do not reuse or refill this container.

**If empty:** Place in trash or offer for recycling if available. **If partly filled:** Call your local solid waste agency for disposal instructions. Never place unused product down any indoor or outdoor drain.



[Optional Storage and Disposal statement for use with reusable containers.]

#### **STORAGE AND DISPOSAL**

Do not contaminate water, food or feed by storage or disposal.

**Pesticide Storage:** Store product in its original container in a cool, dry, locked place out of the reach of children and animals.

**Pesticide Disposal and Container Handling:** Do not reuse or refill this container except as described in the DIRECTIONS FOR USE (see Refill Instructions). **If empty:** Place in trash or offer for recycling if available. **If partly filled:** Call your local solid waste agency for disposal instructions. Never place unused product down any indoor or outdoor drain.

#### **[WARRANTY**

Note: To the extent consistent with applicable law, Buyer assumes all responsibility for safety and performance if this product is not used according to the directions.]

#### **[PREEN GUARANTEE**

To the extent consistent with applicable law, Lebanon Seaboard Corporation guarantees you will be satisfied with the performance of this product when used as directed, or your money back. If not satisfied, describe the nature of your problem, and send with proof of purchase to Lebanon Seaboard Corporation, 1600 E. Cumberland St., Lebanon, PA 17042.]

[To the extent consistent with applicable law, the manufacturer makes no warranties, expressed or implied, concerning this product or its use, which extend beyond the description on the face hereof. All statements made concerning this product apply only when used as directed.]

#### **OPTIONAL MARKETING CLAIMS (MISCELLANEOUS):**

- Money Back Guarantee
- Long Lasting [protection against weeds\*]
- [Applicator] [Scoop] Included [optional scoop pictogram]
- Apply [spring, summer or fall]
- Apply throughout the growing season.
- Does not harm plants (\*) [(\*) Please refer to plant list where product can be used] [(\*) When used as directed]
- Easy to use
- Easy to use applicator [image]
- Easy to apply – just shake on – in accordance with use directions
- [Easy (to) open] [resealable] bag
- Lift here to open

- Effective Weed \* Control
- Prevents weeds\* all season[ long]
- Eliminates the need for hand weeding
- Eliminate [time consuming] hand weeding\*
- One application prevents weeds\* [all season] [for 6 months]
- Preen ® is a registered trademark of Lebanon Seaboard Corporation
- Preen now [-] or pull later.
- Preen works so you don't have to.[®]
- Preen works so you don't have to. ® is a registered trademark of Lebanon Seaboard Corporation
- Stop weeds\* before they start![™]
- Stop weeds before they start!™ is a trademark of Lebanon Seaboard Corporation
- Press to reseal
- Resealable bag
- Easy to use applicator
- Prevents new weeds\* for [up to] 6 months
- 6-month weed\* preventer
- Prevents the toughest weeds\*
- Sprinkle around [flowers,] [perennials,] trees, shrubs [every 6 months]
- Sprinkle once to prevent weeds\* for [up to] 6 months
- Works all season long
- Use for a beautiful weed\*-free landscape



- (MST – Mobile Scan Tag / black & white)
- QR Code Image



- (Scan the code to watch how Preen's Battery Powered Spreader (works)(makes preventing weeds easier than ever.) )



- (Scan the code to watch how Preen prevents weeds (or visit <http://www.preen.com/preventweeds>))

- Weed\* fighting formula
- [Blocks] [Prevents] weeds\* for 6 months guaranteed!

- Preen Now or Pull Later
- Use Preen Now or Pull Later
- Keeps Weeds\* Out. Guaranteed.
- The secret to weed\* prevention.
- Prevent[s] weeds\*. Prevent[s] weeding.
- For water efficient [gardens] [landscapes] [beds]
- Use around listed perennials, trees and shrubs
- Proof of Purchase
- Ready To Use Granules with Built In Applicator (for plastic containers)
- Reusable [Preen] Bottle (for plastic containers)
- See inside booklet for complete directions for use[,] [and] [plant listings][,] [&] [precautionary statements]
- Simply press to close
- To open [cut along dotted line] [twist off cap and remove inner seal]
- Try Other Preen Products!
  - [Preen Lawn Weed Control]
  - [Preen Lawn Crabgrass Control]
  - [Preen Lawn Weed Control Plus Crabgrass Preventer]
  - [Preen Lawn Step Saver Weed Control Plus Fertilizer]
  - [Preen Garden Weed Preventer Plus Plant Food]
  - [Preen Southern Weed Preventer]
  - [Preen Southern Weed Preventer Plus Plant Food]
  - [Preen Organic Vegetable Garden Weed Preventer]
  - [Preen Mulch Plus]
  - [Preen [Landscape Weed Control] Fabric]
  - [placeholder for other Preen products]
- Visit [www.preen.com](http://www.preen.com)
- No roots, no weeds\*, no weeding
- Prevents weeds\* from germinating
- [PREEN WEED PREVENTER WITH SNAPSHOT] with weed barrier technology
- [PREEN WEED PREVENTER WITH SNAPSHOT] with weed growth inhibitor
- [PREEN WEED PREVENTER WITH SNAPSHOT] with weed defense technology
- [PREEN WEED PREVENTER WITH SNAPSHOT] with seed block technology
- Weed images (any from list)

\*See Use Directions for complete list of treated weeds

**[Killing vs. Prevention]**

[Killing weeds vs. weed prevention]

[Killing weeds vs. preventing weeds]

## [Killing] [Weeds]

1. Weed Prevention vs. Killing (Pictogram)
2. Requires pulling or spraying and eliminates weeds already above ground
3. Killing eliminates weeds already above ground
4. Pulling or spraying eliminates weeds already above ground
5. To kill the weed you must remove plant, roots and all.
6. To eliminate [the] [each] weed you must remove roots and all
7. [Ongoing] [Constant] weed growth requires continuous weeding by hand
8. [Ongoing] [Constant] weed growth requires [regular] [continuous] weeding by hand
9. Continual weed growth requires [regular] weeding by hand
10. Steady weed growth requires [regular] [continuous] weeding by hand
11. Consistent weed growth requires [regular] [continuous] weeding by hand
12. Persistent weed growth requires [regular] [continuous] weeding by hand
13. [Ongoing] [Constant] weed growth requires continuous weeding by hand [or] [and] use of [chemicals] [weed killer sprays]
14. Seasonal weed growth requires continuous weeding by hand
15. Seasonal weed growth requires [regular] [continuous] weeding by hand
16. Seasonal weed growth requires continuous weeding by hand [or] [and] use of [chemicals] [weed killer sprays]
17. [Ongoing] [Constant] seasonal weed growth requires continuous weeding by hand
18. [Ongoing] [Constant] seasonal weed growth requires [regular] [continuous] weeding by hand
19. Fast growing seasonal weeds require [regular] [continuous] weeding by hand
20. [Ongoing] [Constant] seasonal weed growth requires continuous weeding by hand (or) [and] use of [chemicals] [weed killer sprays]
21. To eliminate [the] [each] weed you must remove [the] plant, roots and all.
22. To eliminate [the] [each] weed you must remove roots and all
23. To eliminate [the] [each] weed you must remove [its] roots
24. To kill [the] [each] weed you must remove [the] plant, roots and all.
25. To kill [the] [each] weed you must remove roots and all
26. To kill [the] [each] weed you must remove [its] roots
27.
  - Weed[s]
  - Weed Roots
  - Broken stem
  - Soil
  - [constantly growing] Weed seeds
28. [Pulling or spraying only eliminates weeds already above ground]  
(3D Imagery Optional)                      (2D imagery Optional)



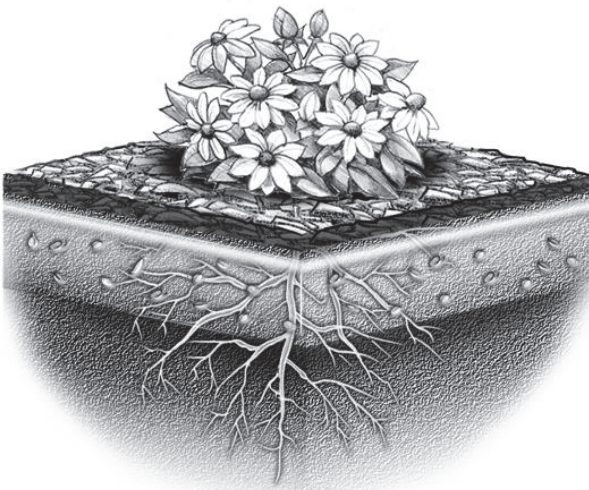
### [Preventing] [Weeds]

1. Preventing creates a [weed] barrier that [keeps][prevents] [ stops] weeds\* from germinating
2. Preventing creates a [weed] barrier that [keeps][prevents] [ stops] weed\* seeds from germinating
3. Preventing creates a [ weed] barrier that [keeps][prevents] [ stops] weeds\* when they are seeds
4. Preventing creates a protective barrier that [keeps][prevents] [ stops] weeds\* from germinating
5. Preventing creates a protective barrier that [keeps][prevents] [ stops] weed\* seeds from germinating
6. Preventing creates a protective barrier that [keeps][prevents] [ stops] weeds\* when they are seeds
7. [PREEN WEED PREVENTER WITH SNAPSHOT] creates a [weed] barrier that [keeps][prevents] [ stops] weeds\* from germinating
8. [PREEN WEED PREVENTER WITH SNAPSHOT] creates a [weed] barrier that [keeps][prevents] [ stops] weed\* seeds from germinating
9. [PREEN WEED PREVENTER WITH SNAPSHOT] creates a [weed] barrier that [keeps][prevents] [ stops] weeds\* when they are seeds
10. [PREEN WEED PREVENTER WITH SNAPSHOT] creates a protective barrier that [keeps][prevents] [ stops] weeds\* from germinating
11. [PREEN WEED PREVENTER WITH SNAPSHOT] creates a protective barrier that [keeps][prevents] [ stops] weed\* seeds from germinating
12. [PREEN WEED PREVENTER WITH SNAPSHOT] creates a protective barrier that [keeps][prevents] [ stops] weeds\* when they are seeds
13. [Creating a] [PREEN WEED PREVENTER WITH SNAPSHOT] [weed] barrier STOPS WEEDS\* before they start!
14. [• [Vibrant][ strong] [vivacious][ hardy] [robust][sturdy][ vital][ flourishing][ lush] [resilient][ lasting][ stable][ staunch] [prospering][ garden] Plant[s]]
  - [• Mulch]
  - [•[PREEN WEED PREVENTER WITH SNAPSHOT] Weed Barrier
  - [• Weed[s][ seeds]]
  - [• Roots]

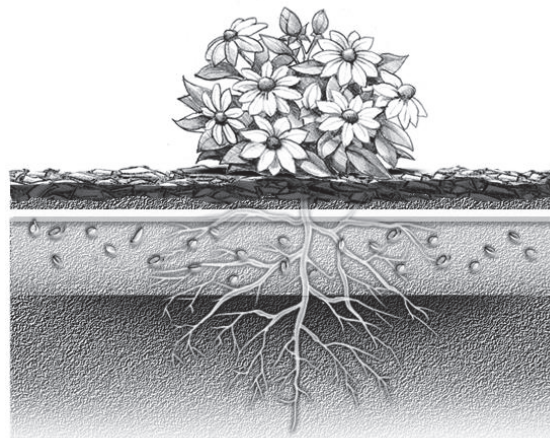
- [• Soil]
  - [• Creates Weed Barrier]
  - [• Stops weed[s]\* [seeds] from growing]
  - [[• Stops weed[s]\* [seeds] from germinating]
  - [[•Prevents weed[s]\* [seeds] from germinating]
15. [PREEN WEED PREVENTER WITH SNAPSHOT] Weed Barrier [prevents] [keeps][stops] weeds\* from germinating
  16. [PREEN WEED PREVENTER WITH SNAPSHOT] Weed Barrier [prevents] [keeps][stops] weed\* seeds from germinating
  17. [PREEN WEED PREVENTER WITH SNAPSHOT] Weed Barrier technology [prevents][keeps][stops] weeds\* from germinating
  18. [PREEN WEED PREVENTER WITH SNAPSHOT] Weed Barrier technology [prevents][keeps][stops] weed\* seeds from germinating
  19. Prevent weeds\* by [stopping] [halting] [controlling] their germination
  20. Control weeds\* by [stopping] [halting] [controlling] their germination
  21. [PREEN WEED PREVENTER WITH SNAPSHOT] allows established plants to [grow] [survive][flourish].
  22. [PREEN WEED PREVENTER WITH SNAPSHOT] [weed] barrier prevents weeds\*[ for] [6] [six] [months.]
  23. [PREEN WEED PREVENTER WITH SNAPSHOT] protective barrier prevents weeds\* [for] [6] [six] [months.]
  24. [PREEN WEED PREVENTER WITH SNAPSHOT] [weed] barrier blocks weeds\* [ for] [6] [six] [months.]
  25. [PREEN WEED PREVENTER WITH SNAPSHOT] protective barrier blocks weeds\* [for] [6] [six] [months.]
  26. [PREEN WEED PREVENTER WITH SNAPSHOT] [weed] barrier keeps weeds\* under control for [6] [six] months.
  27. [PREEN WEED PREVENTER WITH SNAPSHOT] protective barrier prevents weeds\* from germinating [for] [6] [six] [months.]
  28. [PREEN WEED PREVENTER WITH SNAPSHOT] protective barrier prevents weed\* seeds from germinating [for] [[6] [six] [months.]
  29. [PREEN WEED PREVENTER WITH SNAPSHOT] barrier prevents weeds\* from germinating [for] [6] [six] [months.]
  30. [PREEN WEED PREVENTER WITH SNAPSHOT] weed barrier prevents weeds\* from germinating [for] [6] [six] [months.]
  31. [Stop] [block] weeds\* with [PREEN WEED PREVENTER WITH SNAPSHOT] [weed] barrier [technology]
  32. Weed\* seeds are stopped by [PREEN WEED PREVENTER WITH SNAPSHOT] [weed] barrier [technology]
  33. [Preventing creates a weed barrier that stops weeds\* from germinating]

\*See Use Directions for complete list of treated weeds.

(3D Imagery Optional)



(2D imagery Optional)

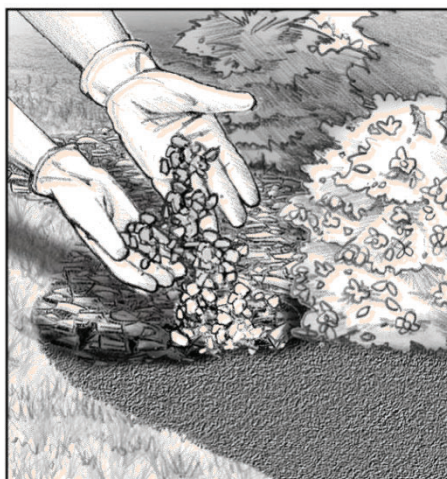




### The Preen Routine

[Note to the reviewer that all these visuals below for the Preen Routine are to be optional]

[4] [Four] [easy][simple] [steps to weed prevention]





[1.] [One] Remove existing weeds



[2.] [Two] Apply [mulch] [or] [gravel]



[3.] [Three] Sprinkle[PREEN WEED PREVENTER WITH SNAPSHOT] [product][granules] evenly

[4.] [Four] Water[PREEN WEED PREVENTER WITH SNAPSHOT] [product] [granules] into soil [or gravel]

[Reapply [PREEN WEED PREVENTER WITH SNAPSHOT] [product] every [6] [six] [months]

[Weeds grow throughout the season] [It's never too late or too early to apply [PREEN WEED PREVENTER WITH SNAPSHOT] [during the growing season.]

[Without Preen]  
[Untreated]



[With Preen]  
[Treated]



[Represents actual results]  
[Actual results may vary by weather]

**OPTIONAL MARKETING CLAIMS [SOUTHWEST]:**

1. The only weed\* preventer developed for southwest[ern] gardens [climates]
2. For Southwest[ern] [flower] [beds] [climates] [gardens] [landscapes]
3. Heat Smart Formula [for weed\* protection]
4. [Specially formulated] for [warmer] [warm] [hot] [arid] climates
5. [Specially formulated] for Southwest[ern] [flower] [beds] [climates] [gardens] [landscapes] [plants] [weeds\*] [ climates]
6. Controls [prevents] tough [southwest] grasses and weeds\* [such as (select any weeds from weeds controlled list, using “,” “and” to string them together in sentence form)]
7. Specially formulated to work through an extended season
8. 6-month protection against the toughest [southwestern] weeds\*
9. For desert gardens
10. Southwestern formula
11. Stops [common] southwest[ern] weeds\* before they start
12. Prevents [against] [the] tough[est] southwestern weeds\*
13. Prevents [common] southwest[ern] weeds\* for 6 months [guaranteed]
14. Blocks [common] southwest[ern] weeds\* for 6 months [guaranteed]
15. Prevents the toughest southwest[ern] weeds\*
16. For water-wise gardens [landscapes] [beds]
17. For drought tolerant gardens [landscapes] [beds]
18. For water saver gardens [landscapes] [beds]
19. [6 month] weed\* prevention for drought tolerant gardens
20. [6 month] weed\* prevention for water-wise gardens
21. [Control] [Prevent] weeds\* for 6 months in drought tolerant gardens
22. [Control] [Prevent] weeds\* for 6 months in water-wise gardens
23. Drought tolerant garden weed\* [control] [prevention]
24. Prevent[s] weeds\* in [southwest] [gardens] [beds] [landscapes] for 6 months [guaranteed]

#### **OPTIONAL MARKETING CLAIMS [STEP 2/FALL APPLICATION]**

1. Extended weed\* protection
2. Catch weeds\* before they [have a chance to] emerge
3. Prevents early spring weeds\* from germinating
4. Simplifies spring garden prep[aration]
5. Start the season off right
6. Weed\* prevention [formula] [for] [provides] [extended][6-month] weed protection
7. Keeps working into early spring [throughout the winter]
8. Provides [extra] [early] protection against [aggressive] [early spring] [early bloomer] weeds\* such as (select any weed or list of weeds from weeds controlled section)
9. Protects against [aggressive] [early spring] [early bloomer] weeds\* such as (select any weed or list of weeds from weeds controlled section)

10. Weed Prevention [Step 1] [Spring/Summer]: Apply [PREEN WEED PREVENTER WITH SNAPSHOT] as soon as you see hyacinth blooms to prevent common weeds\* from germinating
11. Weed Prevention [Step 2] [Fall/Winter]: Apply [PREEN WEED PREVENTER WITH SNAPSHOT] [Step 2] [Fall/Winter] [at end of growing season] [in late fall] to prevent early spring weed\* seeds from germinating.
12. Fall [application] [treatment] prevents early spring weeds\*
13. Apply in fall to prevent early spring weeds\*
14. [Prevent[s]] [Control[s]] early spring weeds\*
15. [Control[s]] [Prevent[s]] fall and early spring weeds\* for 6 months [guaranteed]
16. [Works] [Prevents weeds\*] all [fall] [winter] and early spring
17. [Controls] [Prevents] dandelions and other [common] [major] weeds\* [for 6 months] [guaranteed]
18. Now controls for dandelions
19. 6 month [control] [prevention] of fall and spring weeds\* [guaranteed]
20. Fewer weeds\* in spring
21. Cool-season weed\* [control] [prevention] for [up to] 6 months [guaranteed]
22. [6 Month] weed\* [control] [prevention] for [fall] [winter] [and] [through] early spring

#### **OPTIONAL MARKETING CLAIMS (POWER APPLICATOR CAP)**

1. Battery-Powered Applicator
2. No shaking!
3. Dispenses evenly for better results
4. Reusable applicator fits all Preen Bottles
5. Includes [2] [AAA] Batteries
6. [2] [AAA] batteries included
7. Battery-Powered for even coverage
8. [xx]% more [product] [coverage]
9. Bonus size!
10. Bonus size! Xx% more [product] [coverage]
11. Bonus size [covers xx sq. ft.]
12. [Tips for Use] [Getting Started] [Instructions]
  - a. [Unscrew [applicator] cap] [and] [remove protective seal from] [cap] [top of bottle] [top of container]. [Note to reviewer this step is optional]
  - b. [Open battery door and] remove tab to activate batteries (Note to reviewer this step is optional)
  - c. Turn power switch on while bottle is in an upright position and then tilt toward ground.
  - d. Adjust the angle of the bottle to control the flow.
  - e. Hold bottle steady and apply in an even back and forth motion.
  - f. When finished turn power off while bottle is still pointed downward. (Note to reviewer this step is optional)

- g. If motor gets clogged or stops working, turn power switch off and manually rotate blue dial on top of cap to dislodge granules.
  - h. Use protective eyewear when using battery powered cap. (Note to reviewer this step is optional)
13. [Dispenses] [Flows] [Spreads] [Covers] [evenly,] [more precisely] [for better results] [for better weed prevention][,] [less work] [easily]
  14. [Dispenses] [Releases] [Applies] [granules] [products] evenly
  15. [For] [Provides] [allows for] [even] [precise] [coverage] [application]
  16. Fast [and][,][&] [Easy] shake-free [dispensing] [applicator] [dispense] [spreader] [just hold and go [and][x][&] follow all label directions]



17. Image of cap with product dispensing
18. Value Pack[!]
19. Includes [Preen] [Battery Powered] [Spreader] [Dispenser] [Dispensing] [Applicator] [Cap] [Spout] and [1] [2] [(specify weight)] refill bag[s] [pictogram]
20. [For] [Provides] [uniform] [even] [accurate] coverage
21. [Allows for] [Provides] more precise application
22. For [an] [even] [uniform] even flow [and more precise application]
23. [Lift here to open] [Peel here] [pictogram of an arrow]
24. No shaking!
25. Press to reseal
26. Releases [distributes] product evenly [for uniform coverage] [for best results]
27. Saves time
28. Simply press to close
29. Up to [X minutes] of continuous spreading
30. For maximum control
31. For [greater] [more accurate] coverage [accuracy]
32. Visit [www.preen.com](http://www.preen.com) for gardening [and weed prevention] tips, [and] [valuable offers] [and more information on Preen products.]
33. Instant Savings!
34. [\$XX.XX] off [regular price] [visit [www.Preen.com](http://www.Preen.com) for details] [see store associate for details]

- 35. [\$XX.XX] off a future [Preen] purchase [of select Preen Products.] [Visit [www.Preen.com](http://www.Preen.com) for details.] [see store associate for details]
- 36. [\$XX.XX] rebate [Visit [www.Preen.com](http://www.Preen.com) for details.] [see store associate for details]
- 37. [\$XX.XX] Rebate [-] Visit [www.Preen.com] [Preen.com] for offer details [,]& [complete terms & conditions.] [Expires (place holder for DATE)].] [Limit 1 request per household.] [Void where prohibited.]
- 38. [(specify weight)] Refill [size] [bag]
- 39. [Includes] [With] 6 month Weed Barrier [technology]

Graphic options for How Much to Apply Page 7 and 8.

