



OFFICE OF CHEMICAL SAFETY AND POLLUTION PREVENTION

WASHINGTON, D.C. 20460

September 09, 2026

SENT BY EMAIL

Christina Griffin
christina.griffin@spectrumbrands.com
CHEMSICO

Subject: Labeling Notification per Pesticide Registration Notice (PRN) 98-10 - Add Optional Guarantee Statement, Update the Weed List, and Other Typographical Corrections
Product Name: Chemsico Lawn Weed Killer DQDS RTU
Admin Number: 9688-362
EPA Receipt Date: 08/28/2026
Action Case Number: 00722727

Dear Christina Griffin:

The U.S. Environmental Protection Agency is in receipt of your application for notification under Pesticide Registration Notice 98-10 for the above referenced product. The EPA has conducted a review of this request for its applicability under PRN 98-10 and finds that the action requested falls within the scope of PRN 98-10.

The labeling submitted with this application has been stamped "Notification" and will be placed in our records.

Should you wish to add/retain a reference to your 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 EPA. If the website is false or misleading, the product will be considered to be misbranded and sale or distribution of the product is unlawful under FIFRA section 12(a)(1)(E). 40 CFR § 156.10(a)(5) lists examples of statements the 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 EPA find or if it is brought to our attention that a website contains statements or claims substantially differing from statements or claims made in connection with obtaining a FIFRA section 3 registration, the website will be referred to the EPA's Office of Enforcement and Compliance Assurance.

If you have questions, please contact Julia Kerr via email at kerr.julia@epa.gov.

Sincerely,

Julia Kerr, Risk Manager
HB, RD
Office of Pesticide Programs

CHEMSICO LAWN WEED KILLER DQDS RTU

ACTIVE INGREDIENTS:	[PERCENT BY WEIGHT]
2,4-D, dimethylamine salt	0.270%
Quinclorac	0.130%
Dicamba, dimethylamine salt	0.031%
Sulfentrazone	0.016%
OTHER INGREDIENTS:	<u>99.553%</u>
TOTAL	100.000%

THIS PRODUCT CONTAINS:

0.020 lb 2,4-D acid equivalent per gallon or 0.224%

0.011 lb Quinclorac acid equivalent per gallon or 0.130%

0.002 lb Dicamba acid equivalent per gallon or 0.026%

0.001 lb Sulfentrazone per gallon or 0.016%

Isomer Specific by AOAC Method.

KEEP OUT OF REACH OF CHILDREN

CAUTION See back [side] panel [booklet] for additional precautionary statements [First Aid] [Directions for Use]
[and] [Storage and Disposal].

NET CONTENTS:**NOTIFICATION**

9688-362

The applicant has certified that no
changes, other than those reported to
the Agency have been made to the
labeling. The Agency acknowledges
this notification by letter dated:

09/09/2026

STOP! READ ENTIRE LABEL BEFORE USING

PRECAUTIONARY STATEMENTS

Hazards to Humans and Domestic Animals

CAUTION: Avoid contact with eyes, skin or clothing. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, using tobacco or using the toilet.

First Aid
If in eyes: Hold eye open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye.
If on skin or clothing: Take off contaminated clothing. Rinse skin immediately with plenty of water for 15-20 minutes. Call a poison control center or doctor for treatment advice.
If swallowed: Call a poison control center or doctor immediately for treatment advice. Have person sip a glass of water if able to swallow. Do not induce vomiting unless told to by a poison control center or doctor. Do not give anything to an unconscious person.
If inhaled: Move person to fresh air. If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably by mouth-to-mouth, if possible. Call a poison control center or doctor for treatment advice.
Have the product container or label with you when calling a Poison Control Center, doctor, or going for treatment. You may also contact [1-800-332-5553] [1-800-917-5438] for emergency medical treatment information.

Environmental Hazards

This pesticide is toxic to fish and aquatic invertebrates. Drift and runoff may be hazardous to aquatic organisms in water adjacent to treated areas. To protect the environment, 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.

This chemical has properties and characteristics associated with chemicals detected in groundwater. The use of this chemical in areas where soils are permeable, particularly where the water table is shallow, may result in groundwater contamination. Application around a cistern or well may result in contamination of drinking water or groundwater.

DIRECTIONS FOR USE

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

For outdoor residential use only.

Restrictions

- Do not apply this product in a way that will contact any person or pet, either directly or through drift. Keep people and pets out of the area during application.
- Do not allow people or pets to enter the treated area until sprays have dried.
- Do not treat when daytime temperatures exceed 90°F as damage to grass may occur. Application at rates above specified on this label may cause injury to lawns.
- Do not apply to water. Do not contaminate water when disposing of equipment washwaters or rinsate.
- Do not apply this product to food crops (gardens and vegetables), forage crops, or ornamental plants including flowers, trees, shrubs, hedges, woody ornamentals, groundcovers established in landscape plantings and other nontarget plants.
- Do not spray exposed roots of ornamentals and trees.
- Do not apply more than 37 gallons of product per acre per year (equivalent to 0.74 lb 2,4-D acid/acre and 0.40 lb of Quinclorac/acre, 0.07 lb dicamba acid/acre and 0.04 lb of Sulfentrazone/acre).
- Broadcast application is limited to 2 per year.
- Do not use this product on lawns containing bentgrass, St Augustine, bahiagrass, **and or** carpetgrass. Also, do not use on dichondra, or lawns with desirable clovers or legumes. Do not use on vegetable gardens, fruits or ornamentals (flowers, trees, groundcovers, hedges, landscape/flower beds and shrubs).

Optional Statements for New York State: [Not for Sale, Sale Into, Distribution and/or Use in Nassau and Suffolk Counties of New York State.] [For spot treatment only in New York State.]

Where to Use:

This product is intended for use by homeowners on residential lawns. Only apply this product to the following species of grass:

Cool-season lawns: Kentucky bluegrass; Fescue, including tall, red and fine leaf fescues; Perennial ryegrass

Warm-season lawns: Bermudagrass¹, Buffalograss, Centipedegrass, and Zoysiagrass²

¹Application to bermudagrass may cause temporary yellowing or discoloration, but full recovery can be expected. Do not apply to bermudagrass when daytime temperatures exceed 90°F.

²Do not apply to Zoysiagrass just emerging from dormancy, as it may result in lawn damage.

When to Use:

Apply when daytime temperatures are between 45° and 90°F.

{Note to Reviewer: Only one of the options for specific timing will appear on the marketed label.}

{Option 1 – optional additional text for more specific timing for grass weeds}

CRABGRASS (LARGE AND SMOOTH):

Spring and early summer: For the best results, apply this product from crabgrass emergence until the 6-leaf stage (2 **two** tillers) or before the crabgrass is 3 to 4 inches tall. This period begins the first time that you can see crabgrass in your lawn. Use two applications at the same rate with a 14-day interval for dense populations.

FOXTAIL (GREEN, GIANT AND YELLOW):

Spring and early summer: For the best results, apply this product to foxtail during the early growth stages or when foxtail is 1 to 4 inches tall. Use two applications at the same rate with a 14-day interval for dense populations.

YELLOW NUTSEDGE:

Early summer: Two applications of this product are required when the yellow nutsedge plants are 3 to 6 inches tall. Apply the second application at the same rate 14 days later.

BROADLEAF WEEDS:

Spring: Apply when *{any combination of weeds from the weed list table included with label}* and other listed broadleaf weeds are young and actively growing with adequate soil moisture for best results.

Fall: Apply when *{any combination of weeds from the weed list table included with label}* and other listed broadleaf weeds are young and actively growing with adequate soil moisture for best results.]

{Option 2 – optional additional text for more specific timing for grass weeds}

[SPRING AND EARLY SUMMER:

Crabgrass (large and smooth): Apply this product from crabgrass emergence until the 6-leaf stage (2 **two** tillers) or when the crabgrass is 3 to 4 inches tall. This period begins the first time that you can see crabgrass in your lawn. Use two applications with a 14-day interval between applications for dense populations.

Foxtail (green, giant and yellow): Apply this product to foxtail during the early growth stages or when the foxtail is 1 to 4 inches tall. Use two applications with a 14-day interval between applications for dense populations.

Yellow nutsedge: Two applications are required when yellow nutsedge plants are 3 to 6 inches tall. The second application should follow the first application 14 days later.

{any combination of weeds from the weed list table included with label} and other listed broadleaf weeds: Apply when broadleaf weeds are young and actively growing with adequate soil moisture. Use two applications with a 30-day interval between applications.

FALL:

{any combination of weeds from the weed list table included with label} and other listed broadleaf weeds: Apply when broadleaf weeds are young and actively growing with adequate soil moisture for best results.]

{Options for different size containers}

[[This] 24 fl oz [retail container size] treats up to 180 sq ft.

[This] 32 fl oz (1.0 quart) [retail container size] treats up to 250 sq ft.

[This] 128 fl oz (1.0 gallon) [retail container size] treats up to 1,000 sq ft.

[This] 1.3 gallon [retail container size] treats up to 1,300 sq ft.

[This] 1.33 gallon [retail container size] treats up to 1,300 sq ft.]]

{Note to Reviewer: Only one sprayer option will be on marketed product label}

{OPTION A: Trigger Sprayer}**[Optional Subheading: How to Use [Trigger Sprayer]]**

1. Turn nozzle to coarse spray pattern. Avoid sprays which are too fine because they can drift and damage other plants.
2. Spray unwanted weeds until completely covered [Alternate: wet].

{OPTION B: Nested Sprayer Application}**[Optional Subheading: How to Use]**

1. Pull tab outward.
2. Rotate lock ring counterclockwise to unlock.
3. Pull sprayer to uncoil tubing.
4. Prime sprayer. Turn the sprayer nozzle one-half turn counter-clockwise. Hold the sprayer lower than the bottle and squeeze the trigger several times until it sprays. Adjust the nozzle to coarse spray pattern. Avoid sprays which are too fine because they can drift and damage other plants.
5. Spray unwanted weeds until completely covered [Alternate: wet].
6. To replace, return sprayer to bottle opening.



7. Drape tubing through slot in the spray handle.
8. Turn lock ring clockwise to lock.

{OPTION C: Captive Sprayer Application}**[Optional Subheading: How to Use [Captive Sprayer]]****BEFORE USE:**

1. Shake well before each use.
2. Peel sticker from flip-top cap and open cap. Discard sticker.
3. Remove sprayer from its slot beneath the bottle handle and remove and discard plastic wrap. Pull hose tip to completely extend tubing.
4. Firmly press hose tip into opening in cap until it snaps into place.
5. Hold sprayer below the level of the container and prime by pumping trigger several times until product is dispensed.
6. Adjust nozzle to desired setting.
7. Spray unwanted weeds until completely covered [Alternate: wet].

AFTER USE:

8. To store, turn sprayer nozzle off.
9. DO NOT disconnect hose.
10. Return sprayer to its slot. Hose can be pushed back into sprayer handle.

{OPTION D: Captive Sprayer Application with Snap Adapt Cap}**[Optional Subheading: How to Use [Captive Sprayer]]****BEFORE USE:**

1. Shake well before each use.
2. Open flip-top closure [Graphic depiction]
3. Remove sprayer from its slot beneath the bottle handle and unwrap the tubing. Pull hose plug to completely extend tubing.
4. Firmly press hose plug into opening in cap until it snaps into place.
5. Slide switch on hose plug counter-clockwise to "OPEN" [Graphic depiction]
6. Adjust nozzle to desired setting, SPRAY or STREAM
7. Hold sprayer below the level of the container and prime by pumping trigger several times until product is dispensed.
8. Spray unwanted weeds until completely covered [Alternate: wet].

AFTER USE:

9. To store, turn sprayer nozzle off.
10. Turn hose plug switch clockwise to "CLOSED"
11. DO NOT disconnect hose.
12. Return sprayer to its slot. Hose can be pushed back into sprayer handle.

{OPTION E: Directions for EzSpray™ Sprayer and AccuShot® Sprayer}**[Optional Subheading: How to Use [AccuShot® Sprayer] [Alternate: EzSpray™]]**

1. Shake well before use.
2. [Unwrap sprayer.] Remove sprayer from side holder [Alternate: holster]. [Unwrap the tubing] [Gently pull tubing out]. [Graphical representation.]
3. Remove seal from top of cap. Unplug cap. [Graphical representation.]
3. Securely snap the plug into hole on cap. [Graphical representation.]
4. Remove plastic tab near [top] [bottom] of sprayer to activate batteries. [Graphical representation.]
5. Twist nozzle to adjust spray from CLOSE to SPRAY or STREAM. [Graphical representation.]
6. [When priming the sprayer, hold sprayer level to the ground. Sprayer may not prime if it is held at an angle. Once primed, it will spray in any direction. [Graphical representation.]]

{Alternate AccuShot® Sprayer Directions}

1. Remove cap and replace with reusable AccuShot® Sprayer. Make sure sprayer cap is tightly closed before use.
2. Twist nozzle to adjust spray from CLOSE to SPRAY or STREAM. [Graphic depiction]
3. [When priming the sprayer, hold sprayer level to the ground. Sprayer may not prime if it is held at an angle. Once primed, it will spray in any direction. [Graphical representation.]]

[Optional Subheading: How to Use the AccuShot® Sprayer [Alternate: EzSpray™]]

1. Aim toward target [weeds/plants] [Area to be treated], and away from people and pets.
2. [To improve accuracy, use slider to extend wand.][Use slider to extend wand and to improve accuracy.]
3. Press the trigger to spray.
4. Release the trigger to stop spray.

After use: 1. Twist nozzle completely to CLOSE position. 2. Secure sprayer [upright] [tip down] in [holder] [holster]. 3. **Failure to adjust nozzle completely to CLOSE position and properly secure sprayer in [holder][holster] may result in leakage and damage to property or injury to people or animals.**

[Keep reusable AccuShot® sprayer for use with Chemsico Lawn Weed Killer DQDS RTU]**[Directions for Replacing Batteries:**

To replace batteries: 1. [Slide battery compartment door to unlatch and open.] [Push release button near nozzle and lift up on battery hatch.] [Use screwdriver to open battery compartment.] 2. Remove used batteries and insert [four] [two] new AA batteries **in correct positions** as marked per diagram inside of battery compartment. Never insert the positive end where the negative end belongs and vice versa. **Always** use a complete set of new batteries of the same type when replacing batteries. **Never** mix alkaline, carbon-zinc or rechargeable batteries. 3. Securely close battery compartment door. 4. **Always** follow manufacturer's recommendations for use and disposal of batteries. **Additional Operating Notes:** Do not submerge in water. Before each use inspect sprayer carefully, make sure hose is flexible and not kinked, worn or cracked, and that all connections are tight. When storing sprayer for prolonged periods remove batteries.]

{OPTION F: Directions for EzSpray™ Sprayer and AccuShot® Sprayer with Snap Adapt Cap}**[Optional Subheading: How to Use [AccuShot® Sprayer] [Alternate: EzSpray™]]**

1. Shake well before use.
2. [Unwrap sprayer.] Remove sprayer from side holder [Alternate: holster]. [Unwrap the tubing] [Gently pull tubing out]. [Graphic depiction]
3. Open flip-top closure [Graphic depiction]
4. Securely snap the hose plug into opening in cap until it snaps into place. [Graphic depiction]
5. Slide switch on hose plug counter-clockwise to OPEN [Graphic depiction]
6. Remove plastic tab near [top] [bottom] of sprayer to activate batteries. [Graphic depiction]
7. Twist nozzle to adjust spray from CLOSE to SPRAY or STREAM. [Graphic depiction]
8. [When priming the sprayer, hold sprayer level to the ground. Squeeze and hold trigger until liquid comes out the nozzle. Sprayer may not prime if it is held at an angle. Once primed, it will spray in any direction. [Graphical representation.]]

{Alternate AccuShot® Sprayer Directions with Snap Adapt Cap}

1. Remove cap and replace with reusable AccuShot® cap and Sprayer. Make sure sprayer cap is tightly closed before use.
2. Twist nozzle to adjust spray from CLOSE to SPRAY or STREAM. [Graphic depiction]
3. Slide switch on hose plug counter-clockwise to OPEN [Graphic depiction]
4. [When priming the sprayer, hold sprayer level to the ground. Sprayer may not prime if it is held at an angle. Once primed, it will spray in any direction. [Graphical representation.]]

[Optional Subheading: How To Use the AccuShot® Sprayer [Alternate: EzSpray™]] {For use with Snap Adapt Cap version of Directions}

- Aim toward target [site] [area to be treated], and away from people and pets.
- [To improve accuracy, use slider to extend wand.][Use slider to extend wand and to improve accuracy.]
- Press the trigger to spray.
- Release the trigger to stop spray.

After use: 1. Twist sprayer nozzle completely to CLOSE position. 2. Turn hose plug switch clockwise to CLOSED. 3. Secure sprayer upright [tip down] in [holster] [holder]. 4. **Failure to adjust nozzle completely to CLOSE position and properly secure sprayer in [holster] [holder] may result in leakage and damage to property or injury to people or animals.**

[Keep reusable AccuShot sprayer for use with Chemsico Lawn Weed Killer Plus Crabgrass RTU]**[Directions for Replacing Batteries]**

To replace batteries: 1. [Slide battery compartment door to unlatch and open.] [Use screwdriver to open battery compartment [Push release button near nozzle and lift up on battery hatch.]] 2. Remove used batteries and insert [four] [two] new AA batteries **in correct positions** as marked per diagram inside of battery compartment. **Never** insert the positive end where the negative end belongs and vice versa. **Always** use a complete set of new batteries of the same type when replacing batteries. **Never** mix alkaline, carbon-zinc or rechargeable batteries. 3. Securely close battery compartment door. 4. **Always** follow manufacturer's recommendations for use and disposal of batteries.]

Additional Operating Notes: Do not submerge in water. Before each use, inspect sprayer carefully, making sure hose is flexible and not kinked, worn or cracked, and that all connections are tight. When storing sprayer for prolonged periods, remove batteries.

{OPTION G Auto Trigger Sprayer}**[DIRECTIONS FOR FLIP & GO™ SPRAYER PRODUCT]**

For Initial Use Only: Remove Battery Isolation Strip [from] [beneath] sprayer and discard.

HOW TO USE**BEFORE USE:**

[Bracketed text = Optional text]

{Braced text = Note to Reviewer}

1. Shake well before each use.
2. [Flip] [Rotate] [Raise] the [nozzle extension] [wand] up to the ["Ready to Use"] [spray] position.
3. Rotate nozzle from ["Off"] ["X"] position to [desired [spray]] position.
4. Slide the [[lock [switch] [button]] [towards [trigger] [button]] [down] to the [unlocked] [open] [spray] position.
5. [Grab bottle and let arm hang naturally.] Press button down to spray. Spray unwanted weeds until completely covered.

AFTER USE:

6. [When] [Once] spraying is completed, slide the [[lock] [switch] [button]] [away from [trigger] [button]] [up] to the [locked] [closed] position.
7. Rotate nozzle to ["Off"] ["X"] position and [flip] [rotate] the [nozzle extension] [wand] down to storage position.

To replace batteries: While the lock is in the [locked] [closed] position, rotate sprayer counterclockwise and [lift] [pull up] on the sprayer. [Push] [Press] battery door tab and pull to [open] [remove] battery door. Insert and align new batteries to correct "+" and "-" designations as shown near the battery door. [Close] [Replace] battery door. Replace the sprayer on the bottle in the same position it was removed from, matching the arrows on the front of the sprayer and bottle. Rotate sprayer clockwise until the sprayer lines up with the front of the bottle.

[Keep reusable FLIP & GO™ sprayer for use with Chemsico Lawn Weed Killer Plus Crabgrass RTU]

{Optional Use Tips}**[Use Tips:**

- [Some hard-to-kill weeds may require re-treatment. Wait at least 30 days between applications—some weeds can take that long to die.]
- [Rainproof—rain or watering 60 minutes [1 hr] after application will not wash away effectiveness.] [If rainfall occurs within 60 [1 hr] minutes of application, the product should be reapplied.]]
- [Spray during growing season when weeds are actively growing.]
- [For best results, mow lawn 2 to 3 days before treating weeds.]
- [To avoid risk of lawn injury, do not spray drought-stressed lawns.]
- [Watering immediately after treatment may wash away effectiveness.]
- [Wait until newly-seeded grass is well established or after the third mowing before applying this product.]
- [Treated areas may be reseeded 3 to 4 weeks after application.]
- [Adjust nozzle to produce a coarse spray. Coarse sprays are less likely to drift. Avoid fine mists.]
- [If certain tough weeds are not dead within 3 weeks, repeat application to [Alternate: in] affected area[s].]
- [Application to zoysia lawns when they are emerging from dormancy, in the spring may [Alternate: has the potential to] cause [lawn] damage.]
- [Over application [especially at [daytime temperatures of] 90°F [or higher]] may [Alternate: has the potential to] cause [lawn] damage [Alternate: "burning"].]
- [Application to bermudagrass may [Alternate: has the potential to] cause temporary yellowing [Alternate: [or] discoloration] [when applied at [daytime temperatures of] 90°F [or higher]] but full recovery can be expected.]

STORAGE AND DISPOSAL {For use with Trigger Sprayer}

Pesticide Storage: Store this product only in its original container in a secure storage area away from sources of heat or open flame and in an area inaccessible to children and pets. Keep from freezing.

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 or for disposal instructions. Never place unused product down any indoor or outdoor drain.

STORAGE AND DISPOSAL {For use with EZSPRAY Sprayer}

Pesticide Storage: Turn the nozzle to CLOSE position. To prevent leakage, attach sprayer to clip. Store this product only in its original container in a secure storage area away from sources of heat or open flame. Keep from freezing.

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.

STORAGE AND DISPOSAL {For use with AccuShot® Sprayer includes optional reuse of sprayer}

Pesticide Storage: Turn the nozzle to CLOSE position. To prevent leakage, attach sprayer to clip [place [tip down] in holster]. Store this product only in its original container in a secure storage area away from sources of heat or open flame and in an area inaccessible to children and pets. Keep from freezing.

Pesticide Disposal and Container Handling: [Do not discard the AccuShot® Sprayer. Keep the AccuShot® Sprayer for use on Chemsico Lawn Weed Killer DQDS RTU.] 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.

STORAGE AND DISPOSAL {For use with AccuShot® Sprayer with Snap Adapt Cap includes optional reuse of sprayer}

Pesticide Storage: Turn the nozzle to CLOSE position. To prevent leakage, place sprayer [tip down] in holster. Store this product only in its original container in a secure storage area away from sources of heat or open flame and in an area inaccessible to children and pets. Keep from freezing.

Pesticide Disposal and Container Handling: [Do not discard the AccuShot® Sprayer. Keep the AccuShot® Sprayer for use on Chemsico Lawn Weed Killer DQDS RTU.] 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.

STORAGE AND DISPOSAL {For use with EZSpray™ Sprayer with Snap Adapt Cap}

Pesticide Storage: Turn the nozzle to CLOSE position. To prevent leakage, place sprayer in holster. Store this product only in its original container in a secure storage area away from sources of heat or open flame and in an area inaccessible to children and pets. Keep from freezing.

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.

STORAGE AND DISPOSAL {For use with Auto Trigger/FLIP & GO™ Sprayer includes optional reuse of sprayer}

Pesticide Storage: Turn the nozzle to CLOSE position. To prevent leakage, [flip] [rotate] the [nozzle extension] [wand] down to storage position. Store this product only in its original container in a secure storage area away from sources of heat or open flame and in an area inaccessible to children and pets. Keep from freezing.

Pesticide Disposal and Container Handling: [Do not discard the FLIP & GO™ Sprayer. Keep the FLIP & Go™ Sprayer for use on Chemsico Lawn Weed Killer DQDS RTU.] 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.

NOTICE: To the extent consistent with applicable law, buyer assumes all responsibility for safety and use not in accordance with directions.

[*****Money Back Guarantee:** If you are not satisfied with this product for any reason, send your written request for a refund to the address below, together with the [original] dated store receipt showing the price you paid. Please allow 6-8 weeks for processing.]

OR

[Money Back Guarantee [Satisfaction Guarantee[d]]][!]**

{Money Back guarantee may appear in one of the four following options}

**If you are not satisfied with this product for any reason, within 90 days send your written request for a refund to the address below [complete the Contact Us form online], together with the proof of purchase, from an authorized seller, showing the price you paid. Please allow 6-8 weeks for processing. [See the United Industries Corporation website [www.unitedindustriescorporation.com] for full details.][See the Spectracide® products website [www.spectracide.com] for full details.][Scan here for full details.]

**See the United Industries Corporation website [www.unitedindustriescorporation.com] for full details.

**See the Spectracide® products website [www.spectracide.com] for full details.]

Chemsico, A Division of United Industries Corp.

P.O. Box 142642

St. Louis, MO 63114-0642

EPA Reg. No. 9688-362 EPA Est. No. 9688-MO-1

©2026

{Spanish translation of text may be included on marketed label}

Optional Marketing Claims (claims may appear on product packaging, website or at POP)

Efficacy Claims

1. Kills xxx+ {Any number up to 550 not to exceed the weeds listed on the marketed label} listed Weed Types [– Roots and All]
[Alternate: Kills xx+ {Any number up to 550 not to exceed the weeds listed on the marketed label} weed types [-Roots and all] as listed]
2. Kills xxx {Any number up to 554 not to exceed the weeds listed on the marketed label} listed Weed Types [– Roots and All]
[Alternate: Kills xxx {Any number up to 554} weed types [-Roots and all] as listed]
3. Kills more than [Alternate: over] xxx {Any number up to 550 not to exceed the weeds listed on the marketed label} Weed Types [– Roots and All] as listed
4. Kills xxx listed Weeds {Any number up to 554 not to exceed the weeds listed on the marketed label} [including [pick any combination from weed list]]
5. Kills xxx+ {Any number up to 550 not to exceed the weeds listed on the marketed label} listed Weeds [including [pick any combination from weed list]]
6. Kills xxx {Any number up to 554 not to exceed the weeds listed on the marketed label} listed Weeds [including [pick any combination from weed list]]
7. Kills more than [Alternate: over] xxx+ {Any number up to 550 not to exceed the weeds listed on the marketed label} listed Weeds [including [pick any combination from weed list]]
8. Kills xxx+ {Any number up to 550 not to exceed the weeds listed on the marketed label} types of listed weeds [including [pick any combination from weed list]]
9. Kills xxx {Any number up to 554 not to exceed the weeds listed on the marketed label} types of listed weeds [including [pick any combination from weed list]]
10. Kills more than [Alternate: over] xxx+ {Any number up to 550 not to exceed the weeds listed on the marketed label} types of listed weeds [including [pick any combination from weed list]]
11. Kills [Any combination of the following may be displayed on front panel of the product label: Crabgrass, Yellow Nutsedge, Buckhorn plantain, Buttercup, Clover, Curly dock, Dandelion, Dollarweed, Henbit, Lespedeza, Plantain, Speedwell, Vetch, Wild strawberry, Wild violet] [Weed details on back.
12. [Also] Kills/controls [Alternate: Controls, Targets] [pick any weed from weed list] [as listed]
13. [Also] Kills/controls [Alternate: Controls, Targets] [pick any combination from weed list] [as listed]
14. Kills/controls more weeds [than previous [product name] formula]
15. Kills all weeds as listed [including [pick any combination from weed list]]
16. Kills all types of listed weeds [-] [grassy or broadleaf]
17. Kills all listed [major] broadleaf weeds
18. Kills all [major] listed broadleaf weeds
19. Kills broadleaf weeds in lawns [as listed]
20. Kills all major listed broadleaf weeds, roots and all. And [brand name] is formulated to kill only the weeds, not the lawn. Use as directed to kill all major broadleaf weeds in your lawn.
21. Kills dandelion and many other broadleaf weeds as listed
22. Kills all major listed broadleaf weeds [like {any combination of weeds from the weed list table included with label}]
23. Kills {any combination of weeds from the weed list table included with label} [and many others weeds as listed]. [See Weed details on back [inside booklet].]
24. Kills both broadleaf and grassy weeds as listed
25. Kills all types of weeds as listed
26. [Also] Kills/controls [Alternate: Controls, Targets] common [Alternate: major] [listed]weeds [as listed]
27. [Also] Kills/controls [Alternate: Controls, Targets] common [Alternate: major] weeds [as listed] in your [Alternate: the] lawn [Alternate: grass]
28. [Also] Kills/controls [Alternate: Controls, Targets] common [Alternate: major] listed weeds in your [Alternate: the] lawn [Alternate: grass]
29. Kills [Alternate: controls] crabgrass [yellow nutsedge] [foxtail]
30. Kills [Alternate: controls] all types of [lawn] weeds as listed
31. Kills Yellow Nutsedge
32. Kills poison ivy and poison oak
33. Provides listed broadleaf control
34. Controls [Alternate: Kills] {any combination of weeds from the weed list table included with label} and [other listed broadleaf weeds [Alternate: many others weeds as listed]]
35. Clobbers clover
36. Clover control [in as little as one week]
37. Controls clover in one week
38. Kills the hard-to-kill broadleaf weeds as listed [like [{any combination of weeds from the weed list table included with label}]]
39. Effective Listed [Broadleaf] Weed Protection
40. [This product] controls more than xx troublesome listed weeds including {any combination of weeds from the weed list table included with label}. It kills even woody weeds like poison ivy and poison oak in both cool season and warm season lawns.

41. Use on Lawns to Kill the Toughest Weeds like ***{any combination of weeds from the weed list table included with label}***.
42. Tough weed killer
43. Effective on all types of hard-to-kill listed weeds
44. Kills even the tough[est] listed broadleaf weeds [like ***{any combination of weeds from the weed list table included with label}***]
45. Kills weed roots[!]
46. Kills the root[!]
47. 100% [Complete] root kill[!]
48. Kills to the root [so listed weeds won't come [grow] back][!]
49. *{If there is no weed list on the label}*: Kills to the root [so weeds won't come [grow] back][!]
50. Kills the root[s] [so listed weeds don't come back] [the first time, every time] [!]
51. *{If there is no weed list on the label}*: Kills the root[s] [so weeds don't come back] [the first time, every time] [!]
52. Works the first time, every time[!]
53. Results [works] with 1 [one] application
54. Kills the [listed] weed[*] you see and the root[s] you don't[!] [*as listed]
55. *{If there is no weed list on the label}*: Kills the weed you see and the root[s] you don't[!]
56. Kills [Controls] tough lawn weeds as listed
57. *{If there is no weed list on the label}*: Kills [Controls] tough lawn weeds
58. Effective on all listed types of hard-to-kill weeds
59. [Also] Kills [controls] [Alternate: Controls, Targets] troublesome [Alternate: tough, tough to kill, hard to kill, sensitive] [listed] weeds [as listed]
60. [Also] Kills [controls] [Alternate: Controls, Targets] weeds [as listed] - roots and all[!]
61. [Also] Kills [controls] [Alternate: Controls, Targets] listed weeds - roots and all[!]
62. [Also] Kills [controls] [Alternate: Controls, Targets] weeds [as listed] in one easy [Alternate: simple] step
63. [Also] Kills [controls] [Alternate: Controls, Targets] listed weeds in one easy [Alternate: simple] step
64. Tough on weeds[*] [as listed]. Gentle [easy] on lawns[!] [*as listed]
65. Easy on lawns [grass], tough on [listed] weeds[*][!] [*as listed]
66. Targets the toughest [stubborn] [listed] weeds[*] [crabgrass] [yellow nutsedge] [*as listed]
67. Won't Harm Lawns†
68. Will not Harm [Your] Lawn[s]†
69. Won't harm grass [lawns] [when used as directed]
70. [Only] targets the listed weeds, leaving your lawn [grass] unharmed†
71. [Will Not] [Won't] Harm [Your] [listed] Lawn[s]†
72. Controls the[listed] Weed, but Won't Harm [listed] Lawns†
73. Formulated to kill listed weeds not the lawn† *[Alternate for if weed list is not displayed on the label: Formulated to kill weeds not the lawn†]*
74. Gentle on lawns [grass], tough on listed weeds! *[Alternate for if weed list is not displayed on the label: Gentle on lawns[grass], tough on weeds!]*
75. Kills listed weeds, not lawn grasses† *[Alternate for if weed list is not displayed on the label: Kills weeds, not lawn grasses†]*
76. Kills [down to] the root, [not the lawn][!]
77. Kills Listed Weeds - [Won't Harm Lawns†] *[Alternate for if weed list is not displayed on the label: Kills Weeds - [Won't Harm Lawns†][!]]*
78. Kills listed Weeds Fast[!] *[Alternate for if weed list is not displayed on the label: Kills weeds fast[!]]*
79. Kills listed Weeds Not Lawns†[!] *[Alternate for if weed list is not displayed on the label: Kill weeds not lawns†[!]]*
80. Kills the listed weed but won't harm [listed] lawns†[!] *[Alternate for if weed list is not displayed on the label: Kills the weed, but won't harm [listed] lawns†[!]]*
81. Kills [the] listed Weeds, not the Lawn†™[!] *[Alternate for if weed list is not displayed on the label: Kills [the] Weeds, not the Lawn†™[!]]*
82. Kills listed weeds [including crabgrass]- not the lawn†[!] *[Alternate for if weed list is not displayed on the label: Kills weeds [including crabgrass]- not the lawn†[!]]*
83. Kills listed weeds dead[!] *[Alternate for if weed list is not displayed on the label: Kills weeds dead[!]]*
84. Kills listed weeds down to the root [not the lawn][!] *[Alternate for if weed list is not displayed on the label: Kills weeds down to the root [not the lawn][!]]*
85. Kills listed weeds in your lawn—won't harm lawn grasses† *[Alternate for if weed list is not displayed on the label: Kills weeds in your lawn—won't harm lawn grasses†]*
86. Kills listed weeds, roots and all[!] *[Alternate for if weed list is not displayed on the label: Kills weeds, roots and all[!]]*
87. Kills listed Weeds, Won't Harm Lawns†[!] *[Alternate for if weed list is not displayed on the label: Kills Weeds, Won't Harm Lawns†[!]]*
88. Kills listed Weeds—Not Lawn Grasses†[!] *[Alternate for if weed list is not displayed on the label: Kills Weeds—Not Lawn Grasses†[!]]*
89. Targets listed weeds, leaves grasses [Alternate: the lawn] unharmed†*[Alternate for if weed list is not displayed on the label: Targets weeds, leaves grasses [Alternate: the lawn] unharmed†]*
90. [For] [Get] a weed free lawn *[Alternate for if weed list is displayed on the label:] listed weed free lawn]*

†When used as directed

Speed Claims

91. Works fast on [hard-to-kill] [listed] weeds[*] [*as listed]
92. Fast-acting [formula]
93. Kills by contact
94. Starts working on contact
95. Starts working immediately
96. See [Alternate: with] visible results [Alternate: symptoms] in 3 hours
97. See [Alternate: with] visible results [Alternate: symptoms] in [3] hours
98. See [Alternate: with] results [Alternate: symptoms] in 3 hours
99. See [Alternate: with] results [Alternate: symptoms] in [3] hours
100. [Fast-acting for] visible results [Alternate: symptoms] in 3 hours
101. [Fast-acting for] visible results [Alternate: symptoms] in [3] hours
102. [Fast-acting for] results [Alternate: symptoms] in 3 hours
103. [Fast-acting for] results [Alternate: symptoms] in [3] hours
104. Visible results [Alternate: symptoms] [as fast as] [in] 3 hours
105. Visible results [Alternate: symptoms] [as fast as] [in] [3] hours
106. Visible results on dandelion in 3 hours
107. Visible results on clover in 3 hours
108. Consistently fast on tough listed weeds like clover, [plantain], [ground ivy] [and spurge] [various other weeds listed] [Alternate: Consistently fast on tough weeds like {any combination of weeds from the weed list table included with label} [Alternate for if weed list is not displayed on the label: Consistently fast on tough weeds like clover, [plantain], [ground ivy] [and spurge]]

Rainproof Claims

109. Rainproof [Alternate: Rainfast, Rain-Resistant] [in 60 minutes] [Won't wash away]
110. Rainproof [Alternate: Rainfast, Rain-Resistant] [in 60 minutes] [Won't wash away]
111. Rainproof [Alternate: Rainfast, Rain-Resistant] in [as little as] 60 minutes [Won't wash away]
112. Rainproof [Alternate: Rainfast, Rain-Resistant] in [as little as] [60] minutes [Won't wash away]
113. Rainproof [Alternate: Rainfast, Rain-Resistant] in 60 minutes- [For control that] won't wash away

Coverage Claims

114. Great [Ideal] for spot treatment [broadcast] [application]
115. [X Size] Covers [treats] up to [XXXX] sq ft [of cool season or warm season grasses]
116. Treat your whole lawn

When To Use

117. [When to Use:] [For best results], apply when daytime temperatures are between 45°F-90°F [Above 45°F, the better the weeds will be able to absorb the product.] [Applying above 90°F could result in lawn damage.] [To avoid drift to desirable plants, don't apply when it's windy.]
118. [When to Use:] [For best results,] apply between 45°F-90°F.
119. [When to Use:] [For best results,] apply when daytime temperatures are between 45°F-90°F.
120. [When to Use:] Above 45°F, the better the weeds will be able to absorb the product.
121. [When to Use:] Above 45°F, the better the weeds will be able to absorb the product; applying above 90° could result in lawn damage.
122. [When to Use:] Works faster above 45°F.
123. [When to Use:] Applying above 90°F could result in lawn damage.
124. [When to Use:] Lawn damage could happen above 90°F.
125. [When to Use:] To avoid drift to desirable plants, don't apply when it's windy.
126. [Even] works in cold [and hot] weather [temperatures]
127. [Cool] [all] weather performance
128. Performs in both warm and cool weather
129. Performs in both hot and cold weather

Where To Use

130. [Where to Use:] Lawns
131. For [use on] lawns
132. For a [beautiful] [listed weed-free] lawn [Alternate for if weed list is not displayed on the label: For a [beautiful] [weed-free] lawn]
133. For use on lawns
134. For home lawns only
135. For home lawn care
136. For a beautiful, listed weed-free lawn [Alternate for if weed list is not displayed on the label: For a beautiful, weed-free lawn]
137. Ideal for spot treating individual lawn weeds as listed [Alternate for if weed list is not displayed on the label: Ideal for spot treating individual lawn weeds]
138. For use on [many cool season, warm season,] [cool and warm season] grasses [lawns] including [Kentucky bluegrass] [perennial bluegrass] [fescue spp. Including tall, red and fine leaf fescues] [fescue] [tall fescue] [red fescue] [fine leaf fescue] [bermudagrass*] [zoysiagrass**] [and] [buffalograss]

139. For use on [Kentucky bluegrass] [perennial bluegrass] [fescue spp. Including tall, red and fine leaf fescues] [fescue] [tall fescue] [red fescue] [fine leaf fescue] [bermudagrass*] [zoysiagrass**] [and] [buffalograss]
140. For use on cool season and warm season grasses [including [Bluegrass], [Fescue], [Zoysia**], [Bermuda*], [Perennial Ryegrass]]
141. Treats Bluegrass, Fescue, Zoysia**, Bermuda*, Perennial ryegrass
142. Treats Warm Season and Cool Season Grasses
143. [Treats] Warm Season and Cool Season Grasses: [Insert any grass from list]

*Application to bermudagrass may cause temporary yellowing or discoloration, but full recovery can be expected. Do not apply to bermudagrass when daytime temperatures exceed 90° F.

**Do not apply to Zoysiagrass just emerging from dormancy.

What It Does

144. [What it Does:] Kills all types of listed [broadleaf] weeds, including ***{any combination of weeds from the weed list table included with label}*** [(see inside for complete list)]
145. [What it Does:] Kills all types of listed [broadleaf] weeds
146. [What it Does:] Kills all types of listed [broadleaf] weeds, including ***{any combination of weeds from the weed list table included with label}*** [What it Does:] Kills all types of listed [broadleaf] weeds [including [pick any combination from weed list]]
147. [What it Does:] Kills all types of listed [broadleaf] weeds, including ***{any combination of weeds from the weed list table included with label}*** [What it Does:] Kills all types of listed [broadleaf and grassy] weeds, including ***{any combination of weeds from the weed list table included with label}*** [(see inside for complete list)]

How It Works

148. [How it Works:] Weeds [Alternate for if weed list is displayed on the label: listed weeds] have different types of roots and need different chemicals in order to kill each type; these chemicals work to kill the cells of the weeds by entering the plant through the leaves and moving down to the roots
149. [How it Works:] Weeds [Alternate for if weed list is displayed on the label: listed weeds] have different types of roots and need different chemicals in order to kill each type
150. [How it Works:] Different chemicals are needed to kill different root types
151. [How it Works:] Different chemicals are needed to kill different weeds [Alternate for if weed list is displayed on the label: listed weeds] [and grasses]
152. [How it Works:] These chemicals work to kill the cells of the weeds [Alternate for if weed list is displayed on the label: listed weeds] [and grasses] by entering the plant through the leaves and moving down to the roots
153. [How it Works:] These chemicals work to kill the cells of the weeds [Alternate for if weed list is displayed on the label: listed weeds] by entering the plant through the leaves and moving down to the roots
154. [How it Works:] These chemicals kill weed [Alternate for if weed list is displayed on the label: listed weeds] cells by entering through leaves and moving to roots
155. [How it Works:] These chemicals kill weeds [Alternate for if weed list is displayed on the label: listed weeds] by killing the plant cells
156. [How it Works:] [Different chemicals are needed to kill different weeds [Alternate for if weed list is displayed on the label: listed weeds] [and grasses] 2,4-D [:] Kills broadleaf [(dandelion-type)] weeds [Alternate for if weed list is displayed on the label: listed weeds] to the root [fast]
157. [How it Works:] Dicamba [:] Kills [tough] broadleaf [(dandelion-type)] [(thistle-type)] weeds [Alternate for if weed list is displayed on the label: listed weeds] to the root
158. [How it Works:] Quinclorac [:] Kills crabgrass to the root [fast]
159. [How it Works:] Sulfentrazone [:] Kills [yellow nutsedge] [and other] [broadleaf and grassy weed types [Alternate for if weed list is displayed on the label: listed weed types]] to the root [fast]
160. Powered by [Alternates: Built on, Fueled by, Charged with] 4 Active Ingredients [-2,4-D, Quinclorac, Dicamba, Sulfentrazone -] [for [quick] [lawn] weed [Alternate for if weed list is displayed on the label: listed weed] killing [power]]
161. Effective formula [- 2,4-D, Quinclorac, Dicamba, Sulfentrazone -] for killing [lawn] weeds [Alternate for if weed list is displayed on the label: listed weeds]
162. Contains four active ingredients [-2,4-D, Quinclorac, Dicamba, Sulfentrazone -] for [quick] [lawn] weed [Alternate for if weed list is displayed on the label: listed weed] killing [power]
163. Quad[ruple]-Powered [Lawn] Weed Killing Formula [-2,4-D, Quinclorac, Dicamba, Sulfentrazone] [Graphic icon with lightning bolt]
164. [Product Name] singles out weeds [Alternate for if weed list is displayed on the label: listed weeds] enters through leaves and moves inside the weed to the roots
165. Systemic [Herbicide] [Activity]
166. Systemic activity kills to the root
167. Spray the [weed/leaves] [Alternate for if weed list is displayed on the label: listed weed] to kill the root

What To Expect

168. [What to Expect:] Visual symptoms and time to kill will depend on weed type [Alternate for if weed list is displayed on the label: listed weed type], temperature and application rate. Examples of visual symptoms you can expect to see as the product works are yellowing/browning of leaves and leaves curling, twisting, wilting and shriveling. Treated, dead weeds will gradually decompose and disappear. If you would prefer to remove the dead weeds by hand, wait up to 7 days after treatment to allow the product to do its job and kill the weeds to the root.
169. [What to Expect:] Examples of visual symptoms you can expect to see as the product works are yellowing/browning of leaves and leaves curling, twisting, wilting and shriveling.

170. [What to Expect:] Expected visual symptoms: yellowing/browning of leaves and leaves curling, twisting, wilting and shriveling.
171. [What to Expect:] Expected visual symptoms: leaves yellowing/browning, then curling, twisting, wilting and shriveling.
172. [What to Expect:] Examples of visual symptoms are yellowing/browning of leaves and leaves curling, twisting, wilting and shriveling.
173. [What to Expect:] Visual symptoms and time to kill [will] depend on weed type [Alternate for if weed list is displayed on the label: listed weed type], temperature and application rate.
174. [What to Expect:] Weed type [Alternate for if weed list is displayed on the label: listed weed type], temperature and application rate affect visual symptoms and time to kill.
175. Visual symptoms and time to [complete] [100%] kill will depend on weed type and temperature.
176. Treated, dead weeds [Alternate for if weed list is displayed on the label: dead listed weeds] [and grasses] will gradually decompose and disappear; if you would prefer to remove the dead weeds and grasses by hand, wait up to 7 days after treatment to allow the product to do its job and kill the weeds and grasses to the root.
177. Treated, dead weeds [Alternate for if weed list is displayed on the label: dead listed weeds] [and grasses] will gradually decompose and disappear.
178. Dead weeds [Alternate for if weed list is displayed on the label: dead listed weeds] [and grasses] eventually decompose [and disappear]
179. Dead weeds [Alternate for if weed list is displayed on the label: dead listed weeds] [and grasses] gradually decompose [and disappear]
180. Dead weeds [Alternate for if weed list is displayed on the label: dead listed weeds] [and grasses] decompose [and disappear]
181. If you would prefer to remove the dead weeds [Alternate for if weed list is displayed on the label: listed weeds] [and grasses] by hand, wait up to 7 days after treatment to allow the product to do its job and kill the weeds [and grasses] to the root.
182. [If you'd prefer], wait 7 days for product to kill weeds [Alternate for if weed list is displayed on the label: listed weeds] [and grasses] to the root then remove by hand.
183. [If you'd prefer], pull dead weeds [Alternate for if weed list is displayed on the label: dead listed weeds] [and grasses] after 7 days.
184. [If you'd prefer], wait 7 days then pull dead weeds [Alternate for if weed list is displayed on the label: dead listed weeds] [and grasses].
185. [If you'd prefer], pull them after 7 days.
186. Chemsico Lawn Weed Killer DQDS Concentrate [product name] is a selective herbicide that controls emerged broadleaf and grass weeds [Alternate for if weed list is displayed on the label: listed weeds] in established lawns. Symptoms you may expect to see on affected broadleaf weeds include leaf reddening, leaf and stem curling and twisting, chlorosis and necrosis. Symptoms expected on grass weeds include stunting, chlorosis, gradual reddening and necrosis.

Guarantee Claims

187. Money back guarantee***

***If you are not satisfied with this product for any reason, send your written request for a refund to the address at left, together with the [original] dated store receipt showing the price you paid. Please allow 6 to 8 weeks for processing.

Or

[Money Back Guarantee [Satisfaction Guarantee[d]][*]**

{Money Back guarantee may appear in one of the four following options}

**If you are not satisfied with this product for any reason, within 90 days send your written request for a refund to the address below [complete the Contact Us form online], together with the proof of purchase, from an authorized seller, showing the price you paid. Please allow 6-8 weeks for processing. [See the United Industries Corporation website [www.unitedindustriescorporation.com] for full details.][See the Spectracide® products website [www.spectracide.com] for full details.][Scan here for full details.]

**See the United Industries Corporation website [www.unitedindustriescorporation.com] for full details.

**See the Spectracide® products website [www.spectracide.com] for full details.]

Special Size/Pack Claims

188. [Bonus] 25% More [Free]!
189. 40 fl oz at 32 fl oz price
190. [Bonus] X% More Free!
191. [Insert value]% Free [More] [than X]
192. [Insert value]% More Value size [than X]
193. X% More Coverage
194. X fl oz at X fl oz price
195. Bonus [value/size/offer/package/pack/buy]
196. Bonus [Size] [XX% More] [vs. XX oz size]
197. Bonus [X] oz size – [X]% more than [X] oz size
198. Value [size/offer/package/pack/buy]
199. Value [Size] [XX% More] [vs. XX oz size]
200. Value [X] oz size – [X]% more than [X] oz size
201. Special [value/size/offer/package/pack/buy]

- 202. Special [Size] [XX% More] [vs. XX oz size]
- 203. Special [X] oz size – [X]% more than [X] oz size
- 204. Twin Pack
- 205. Triple Pack
- 206. Value Pack
- 207. Bundle Pack
- 208. Club [value/size/offer/package/pack/buy]
- 209. Combo [value/size/offer/package/pack/buy]

Other Claims

- 210. Let [Product name] [Alternate: the liquid] do the weeding
- 211. Full weed list
- 212. You Hold The Power™
- 213. People and pets may enter treated area after spray has dried.
- 214. Read Back Label [for more information]
- 215. Read inside front label [for more information][for weed list]
- 216. Read [inside] [front booklet][back booklet] for [complete] weed list
- 217. See inside front label [for more information][for weed list]
- 218. See [inside] [front booklet][back booklet] for [complete] weed list
- 219. See inside booklet for complete Directions for Use [including where to use and when to use]
- 220. Read Entire label before use
- 221. [Quick and] Easy [and simple] to use
- 222. [The] Easy way to spray
- 223. A simple [Alternate: An easy] step towards a weed [Alternate for if weed list is displayed on the label: listed weed] free lawn [Alternate: yard]
- 224. A simple and effective way to kill breakthrough and pop up weeds [Alternate for if weed list is displayed on the label: listed weeds] in your yard/lawn/grass
- 225. Be in control of weeds [Alternate for if weed list is displayed on the label: listed weeds] in your yard
- 226. Be smarter than your weeds [Alternate for if weed list is displayed on the label: listed weeds]
- 227. Easy & Fast Coverage
- 228. Easy [and simple] to use
- 229. Easy [to use]
- 230. Effortless
- 231. No weeds. No worry.
- 232. Great [Ideal] for large [and][or][small] jobs [areas]
- 233. Great [Ideal] for [large] [and][or] small jobs [areas]
- 234. Results [works] with 1 [one] application
- 235. Simple [and easy] [to use]
- 236. Simple [and easy] steps to a weed free [Alternate for if weed list is displayed on the label: listed weed free] [lawn] [yard]
- 237. A simple [an easy] step towards a weed [Alternate for if weed list is displayed on the label: listed weed] free lawn [yard]
- 238. Weed [Alternate for if weed list is displayed on the label: listed weed] control [for lawns]
- 239. Weed [Alternate for if weed list is displayed on the label: listed weed] control made easy
- 240. Weed [Alternate for if weed list is displayed on the label: listed weed] deadly. Lawn friendly.
- 241. Lawn-friendly formula
- 242. Weed free. [Worry free.] [Alternate for if weed list is displayed on the label: listed weed free]
- 243. Not All Weed Killers Are the Same
- 244. [For] [Get] a weed free lawn [Alternate for if weed list is displayed on the label: listed weed free]
- 245. Help[s] [keep[s]] the lawn look[ing] beautiful
- 246. Helps keep lawns weed-free [Alternate for if weed list is displayed on the label: listed weed free]
- 247. Take[s] the guesswork out of weed [Alternate for if weed list is displayed on the label: listed weed] control [in the lawn]
- 248. Miss your pre-emergent weed application? It's not too late to stop crabgrass. Kills post emergent [listed] [*] grass weeds
- 249. A simple [an easy] step towards a weed [Alternate for if weed list is displayed on the label: listed weed] free lawn [yard]
- 250. Double [Dual] [Two-Way] Action – Kills listed [Broadleaf] [and] [Crabgrass] [Weeds]
- 251. Dual Action Weed Control – Kills the Plant and the Root[!]
- 252. [Two-in-One][Three-in-One][All-In-One] Product [Solution] that Kills Crabgrass & Broadleaf Weeds (See inside booklet for a complete list of weeds controlled)
- 253. [Two-Way][Three-Way] Weed Control [For Lawns]
- 254. [Two][Three] Products in One
- 255. One [easy][simple] solution for [pick any combination from weed list]

Delivery System Claims

- 256. Extended [Extendable] Wand for Hard-to-Reach Areas
- 257. No Assembly Required
- 258. Reusable [Battery] Sprayer
- 259. Battery Powered Sprayer

260. [Reusable] Auto Trigger [Sprayer Name]
261. For Use with [Reusable] Auto Trigger [Sprayer Name]
262. Refill {Only to identify the companion ready-to-use product that is sold without the sprayer attached. The sprayer is retained from the original product purchased for reuse. This is not a refillable concentrate.}
263. Continuous [Adjustable] Spray [for Entire Home Protection]
264. Continuous [Action] Power Sprayer
265. Continuous Power Trigger [Spray]
266. Continuous Spray
267. Press and Hold Technology
268. Locking Trigger Reduces Hand Fatigue
269. Easy Action Pump [Sprayer]
270. EZSpray®
271. EzSpray Easy Setup
272. EzSpray Power Action Sprayer [batteries included]
273. Comfort Power Sprayer [Trigger]
274. The [new] [sprayer name] brings comfort and ease of use to killing weeds [Alternate: weed killing] {Any reference to “new” will only be used for 6 months from introduction into the marketplace}
275. Reduces[No] Hand Fatigue
276. No pumping [no squeezing], just press to spray
277. Batteries [not] included
278. Includes [X] AA Batteries
279. Adjustable Spray Patterns [For Spot Application][Covers Large Area]
280. AccuShot®
281. [Reusable] AccuShot® Sprayer
282. [Just] Aim & Spray
283. Comfort-Power-Precision
284. [With] Extendable Wand [for] [Improved] Accuracy
285. With Adjustable Wand [for improved accuracy]
286. For use with Reusable AccuShot® Sprayer [from [insert product name]
287. [Please Read Before Use] – When Priming, Hold Sprayer Level to the Ground. If Held at an Angle, Sprayer Will not Prime
288. Flip and Go™ [sprayer] [is] Designed for small spaces
289. Designed for [your] accuracy
290. Flip and Go™ [sprayer] [features a] [built with] lightweight [bottle] [design]
291. [Balanced] [Intuitive] [Modern] [Sleek] design
292. Flip and Go™ [sprayer] [features a] slim bottle [profile] [for convenient storage]
293. Flip and Go™ [sprayer] [has] [3] [different] spray patterns [for multiple applications] [for precise treatments] [ideal for outdoor use]
294. [Accurate] [continuous] spray [technology]
295. Flip and Go™ [sprayer] [features an] Accurate nozzle [and] [extension] [wand]
296. All-in-one [battery] [power] [powered] sprayer
297. [Contains] [Includes] AA Batteries
298. Replaceable batteries
299. Flip and Go™ [Sprayer] [with] continuous [Power] Sprayer [Technology]
300. Flip and Go™ [is] [[Designed] [ideal] [perfect]] for [small area(s)] [spot treatment]
301. Flip and Go™ [Sprayer] [featuring an] [Easy] [simple] [precise] pivot [extension] [wand]
302. Flip and Go™ [Sprayer] [is] easy to maneuver [in] [to] [under] [hard to reach places]
303. Sprays in hard to reach places
304. [Extended] [powerful] spray
305. [Reusable] Flip and Go™ [Sprayer]
306. [Just] [point] [aim] [flip] and [[spray] [shoot] [treat]]
307. [[Just] [Simply]] [Flip] & [Spray]
308. Flip and Go™ [Sprayer] [featuring] [features] multiple spray patterns
309. Flip and Go™ [Sprayer] [with a] [power] [precision] spray wand
310. [Precise] [precision] spray [pattern]
311. Flip and Go™ [Sprayer] [functions with just a] [simple] press of a button
312. Spray with a [simple] press of a button
313. Reusable sprayer
314. Flip and Go™ [Sprayer] Bottle fits [[on] [in] [under]] [[cabinets] [shelves] [under sinks]] [with ease]
315. Flip and Go™ [Sprayer] [for] convenient storage
316. Easy [to store] [store] [Storage] [bottle]
317. Flip and Go™ [Sprayer] [is designed to] Fit[s] on most shelves [in small storage areas]
318. Lock button prevents [[drips] [spills] [leaks]] in storage
319. Flip and Go™ [Sprayer] [with a] locking trigger prevents [[drips] [leaks] [spills]] [in storage]
320. [[1] [One] [Single]] Hand [usage] [design] [grip]
321. [[1] [One] [Single]] hand spraying [operation]
322. Flip and Go™ [Sprayer] [design] has [single hand [usage] [operation] allowing you to keep [1] [one] hand free]

- 323. Comfort grip [design] [handle]
- 324. Flip and Go™ [Sprayer]] [features] [Comfort & Accuracy [[all] in one]]
- 325. [convenient] [easy to grab] [handle] [fits] [for] all hand sizes
- 326. [Easy] balance grip
- 327. Flip and Go™ [Sprayer]] [features] [with] [Easy] [little] [no] set-up
- 328. Easy [to] grab [handle] [design]
- 329. [Easy] [Simple] to [hold] [use]
- 330. Grab and go
- 331. No bending [over] required
- 332. Easy control [with one hand]
- 333. Flip and Go™ [Sprayer] [is] designed for [your] [comfort] [balance] [comfort & balance]

{OPTIONAL PICTURES AND ACCOMPANYING LANGUAGE for AccuShot with Snap adapt directions}



{Optional images to accompany auto trigger directions}



Weed List Displayed in Paragraph form, list form or columnar form}

{Any combination of the following list of weeds may be used but must coincide with any claim of total weeds cited by number as a product claim}

[Weed List]

[KILLS] [CONTROLS] MOST COMMON [TOUGH] WEEDS INCLUDING:

{Some listed weeds may be qualified with a statement: "Not [Except] in California"}

§ For complete kill, may require a second application after two weeks from first application.

Grassy Weeds

1. Barnyardgrass (cockspur grass, water grass, Japanese millet)
2. Barnyardgrass, (late watergrass)
3. Barnyardgrass (junglerice)
4. Crabgrass, large (hairy crabgrass)[§]
5. Crabgrass, smooth (small crabgrass)
6. Crabgrass, southern (summer crabgrass)
7. Crabgrass, Carolina (fall witchgrass)
8. Crabgrass, Texas
9. Foxtail, giant[§]
10. Foxtail, green
11. Foxtail[§], shortawn (orange foxtail)
12. Yellow nutsedge[§]
13. Signalgrass, broadleaf
14. Signalgrass, browntop
15. Star-of-Bethlehem, garden (grass lady)

Broadleaf Weeds

16. Alder, white (Sierra alder)
17. Alder, grey (speckled alder)
18. Alder, hazel (smooth alder)
19. Alder, thinleaf (river alder)
20. Alder, Arizona (Mexican alder)
21. Alder, sitka (green alder)
22. Alder, red
23. Alfalfa (Lucerne)
24. Amaranth, purple
25. Amaranth, slender
26. Amaranth, spiny
27. American black
28. Artichoke, wild (artichoke thistle)
29. Ash, blue
30. Ash, white (American ash)
31. Aspen, bigtooth (American aspen, White poplar)
32. Aspen, quaking
33. Aster, alpine
34. Aster, bushy aster
35. Aster, heath
36. Aster, purple
37. Aster, white heath (white prairie)
38. Bedstraw, common
39. Bedstraw, catchweed
40. Bedstraw, fragrant
41. Bedstraw, bluntleaf
42. Bedstraw, shining
43. Bedstraw, one-flowered
44. Beggarticks, hairy
45. Beggarticks, smooth
46. Beggarticks, tall
47. Beggarweed, creeping
48. Beggarweed, Florida
49. Bent, Black (redtop)
50. Betony, Florida

[Bracketed Text] = Optional Language {Text} = Note to reviewer

51. Bindweed, hedge
52. Bindweed, false
53. Birch, black (river birch, water birch, yellow birch, golden birch)
54. Bittercress, hairy
55. Bittercress, little
56. Bittercress, cut-leaf toothwort
57. Bittercress, Pennsylvania
58. Bittercress, wavy
59. Black medic
60. Blackberry elder
61. Blackberry, evergreen
62. Blackberry, florida prickly
63. Blackberry, himalayan
64. Blackberry, trailing
65. Blackberry, wild (thornless blackberry)
66. Black-eyed Susan
67. Blood flower (tropical milkweed, Mexican butterfly weed)
68. Blue lettuce
69. Box elder
70. Brambles
71. Brassbuttons, common (goldenbuttons, buttonweed)
72. Brassbuttons, New Zealand
73. Broomweed, prairie (annual broomweed)
74. Brush, coyote
75. Buckwheat, tall woolly
76. Buckwheat, sulphur-flower
77. Bull thistle
78. Bullnettle
79. Burclover
80. Burdock, common
81. Burdock, great
82. Burdock, Woolly (downy burdock)
83. Burrweed, field (lawn burrweed, Common soliva, Spurweed)
84. Bursage, woollyleaf
85. Buttercup, bulbous
86. Buttercup, creeping
87. Buttercup, hairy
88. Buttercup, small flower
89. Buttonweed (rough buttonweed, poorjoe)
90. Buttonweed, bushy
91. Buttonweed, common
92. Buttonweed, Virginia
93. Carpetweed
94. Carpetweed, mollugo plant
95. Carrot, wild
96. Catchweed, false cleavers
97. Catnip
98. Catsear, common (false dandelion, spotted catsear)
99. Catsear, smooth
100. Chaff-flower, smooth
101. Chaff-flower, Japanese
102. Chaff-flower, Hawaiian
103. Chamber bitter (gripeweed, shatterstone, stonebreaker)
104. Chamise, greasewood
105. Chamise, southern
106. Chamise, carpet
107. Chamomille, corn
108. Cherry, Black
109. Cherry, Choke
110. Cherry, wild
111. Chickweed, common
112. Chickweed, field
113. Chickweed, mouse-ear
114. Chickweed, sticky (gray chickweed)
115. Chicory, common

- 116. Cinquefoil, common (oldfield cinquefoil)
- 117. Cinquefoil, prairie
- 118. Cinquefoil, rough
- 119. Cinquefoil, Pennsylvania
- 120. Cedar, Atlantic white (southern white cedar)
- 121. Cedar, Port Orford (Lawson cypress)
- 122. Chafflower, smooth
- 123. Clematis, western
- 124. Clover, alcyon
- 125. Clover, alsike
- 126. Clover, crimson
- 127. Clover, hop
- 128. Clover, rabbit foot
- 129. Clover, red
- 130. Clover, slender bush (slender lespedeza)
- 131. Clover, strawberry
- 132. Clover, white (Dutch clover, honeysuckle clover, white trefoil, purplewort)
- 133. Clover, white sweet (white melilot)
- 134. Clover, annual yellow sweet
- 135. Coffeeweed (Colorado river-hemp)
- 136. Cocklebur, common
- 137. Cocklebur, oriental (spiny cocklebur)
- 138. Coralbead, Carolina
- 139. Cottonwood, black
- 140. Coreopsis, plains (tickseed)
- 141. Creeping, jenny (moneywort)
- 142. Cress, hoary
- 143. Croton, toothleaved (tropic croton, sand croton)
- 144. Croton, woolly (hogwort, goatweed)
- 145. Cudweed, annual purple
- 146. Cudweed, perennial purple
- 147. Cudweed, narrowleaf
- 148. Cudweed, shiny
- 149. Cudweed, silvery
- 150. Cudweed, wandering
- 151. Cudweed, white-cloaked
- 152. Cupid's shaving brush (tasselflower)
- 153. Curlycup gumweed
- 154. Curlydock (Curled dock, yellow dock, Sour dock)
- 155. Daisy, English
- 156. Daisy, field (oxeye-daisy, creeping oxeye)
- 157. Dandelion, common
- 158. Dandelion, red-seeded
- 159. Dayflower
- 160. Deadnettle, purple
- 161. Deadnettle, cutleaved
- 162. Dewberry, garden
- 163. Diamond flower, old world (Oldenlandia, flattop millegraines)
- 164. Dichondra (Carolina ponysfoot)
- 165. Dock, broadleaf
- 166. Dock, curly
- 167. Dock, smooth
- 168. Dogbane, hemp (prairie dogbane, amy root)
- 169. Dogbane, spreading
- 170. Dogfennel, yankeeweed
- 171. Dogfennel, slender thoroughwort
- 172. Dollarweed (manyflower, navelwort, marsh pennywort)
- 173. Doveweed
- 174. Elderberry, American
- 175. Elderberry, blue
- 176. Elderberry, red
- 177. Elm, American (White elm)
- 178. Eucalyptus (Blue-gum, Tasmanian blue-gum, Southern blue-gum)
- 179. Everlasting flower
- 180. Fleabane, hairy

181. Fennel, wild (sweet fennel)
182. Fiddleneck, coast
183. Fiddleneck, tarweed
184. Fiddleneck, bristly (devil's lettuce)
185. Field bindweed (morning glory & creeping jenny)
186. Fieldcress, austrian
187. Filaree, Texas
188. Filaree, whitestem (blue-eyed mary)
189. Fleabane, oakleaf
190. Fleabane, rough
191. Flixweed (herb sophis, tansy mustard)
192. Four-o'clock, Colorado
193. Four-o'clock, marvel of Peru
194. Four-o'clock, mauka
195. Galinsoga, hairy
196. Galinsoga, smallflower
197. Garlic, wild (wild onion)
198. Geranium, annual wild (spotted geranium, wood geranium)
199. Geranium, cranesbill (Carolina geranium)
200. Goldenrod, blue-stemmed
201. Goldenrod, gray
202. Goldenrod, showy
203. Goldenrod, rocky mountain
204. Goldenrod, prairie
205. Goldenrod, seaside
206. Goldenrod, wreath (woodland goldenrod)
207. Goldenrod, wrinkleleaf (rough-stemmed, goldenrod)
208. Gooseberry, European
209. Gooseberry, American
210. Gooseberry, gummy
211. Gooseberry, northern
212. Gooseberry, skunk
213. Grape, California wild
214. Grape, desert wild
215. Ground ivy (creeping Charlie)
216. Groundsel, common
217. Groundsel, lambstongue
218. Gumweed, curly
219. Gumweed, great valley
220. Gumweed, robust
221. Gumweed, hairy
222. Gumweed, Puget sound
223. Gumweed, fringed
224. Gumweed, ash meadows
225. Hackberry, common
226. Hackberry, sugarberry (southern hackberry)
227. Hackberry, netleaf
228. Hackberry, dwarf
229. Hackberry, desert
230. Hawkweed, meadow
231. Hawkweed, mouseear
232. Hawkweed, orange
233. Hawkweed, rough
234. Hawkweed, yellow
235. Hawthorn, common
236. Hazel, American
237. Healall, common self-heal
238. Healall, large flowered self-heal
239. Heartleaf drymary
240. Hemlock, poison
241. Hemp sesbania
242. Henbit (Carolina deadnettle)
243. Honeysuckle, Amur
244. Honeysuckle, common (woodbine)
245. Honeysuckle, Japanese

- 246. Honeysuckle, mountain bush
- 247. Honeysuckle, northern bush
- 248. Honeysuckle, southern bush
- 249. Honeysuckle, wild (tartarian honeysuckle)
- 250. Horseradish, common
- 251. Horseradish, large-fruited
- 252. Horseradish, Siberian
- 253. Horsetail, field (common horsetail, maretail)
- 254. Horsetail, rough (scouring rush)
- 255. Horseweed, Canadian
- 256. Horseweed, sprawling
- 257. Iceplant, common
- 258. Indigo, Curly (sensitive joint vetch)
- 259. Innocence (blue-eyed Mary)
- 260. Ironweed, giant (great ironweed)
- 261. Jewelweed, orange (spotted touch-me not)
- 262. Jewelweed, pale
- 263. Jewelweed, touch-me not balsam
- 264. Jimsonweed, desert thornapple
- 265. Jimsonweed, devil's snare
- 266. Jimsonweed, western
- 267. Johnny-Jumpup violet
- 268. Knapweed, common
- 269. Knapweed, diffuse
- 270. Knapweed, meadow
- 271. Knapweed, spiny
- 272. Knapweed, spotted
- 273. Knotweed, German (annual knawel)
- 274. Knotweed, common
- 275. Knotweed, broadleaf
- 276. Knotweed, California
- 277. Knotweed, prostrate
- 278. Knotweed, tufted
- 279. Kochia, forage
- 280. Kochia (Mexican fireweed, burning bush, summer cypress)
- 281. Kudzu, southern
- 282. Kudzu, wild
- 283. Lambsquarters (goosefoot, pigweed)
- 284. Lambsquarters, missouriense
- 285. Lantana (wild sage)
- 286. Lettuce, prickly (compass plant)
- 287. Lettuce, wild
- 288. Lilac, Japanese (white lilac tree)
- 289. Locoweed, spotted (freckled milkvetch)
- 290. Locoweed, woolly
- 291. Locust, black (false acacia)
- 292. Locust, bristly
- 293. Locust, clammy
- 294. Lupine, common
- 295. Madrone, Pacific
- 296. Madrone, Arizona
- 297. Madrone, Texana
- 298. Lespedeza, common
- 299. Mallow, alkali (buttonweed, cheeseweed, dwarf mallow)
- 300. Mallow, bristly
- 301. Mallow, bull (French mallow)
- 302. Mallow, little (least mallow)
- 303. Mallow, Venice
- 304. Maple, Big leaf
- 305. Maple, red (Water maple, soft maple)
- 306. Maple, vine
- 307. Marcela, field
- 308. Marigold, wild (roundleaf marigold, southern marigold)
- 309. Marsh elder (sumpweed)
- 310. Matchweed, frogfruit (mat lippia)

- 311. Mayweed (Stinking chamomile)
- 312. Mesquite (honey mesquite)
- 313. Mexicanweed
- 314. Milkvetch, purple (purple loco, field milkvetch)
- 315. Milkweed, blunt-leaved (clasping milkweed)
- 316. Milkweed, jewel (pallid milkweed)
- 317. Milkweed, purple
- 318. Milkweed, tall (poke milkweed)
- 319. Mimosa, catclaw
- 320. Mimosa, fragrant
- 321. Mimosa, two-hook
- 322. Mimosa, littleleaf sensitive briar
- 323. Mimosa, sensitive plant
- 324. Moneywort
- 325. Morning glory, bigroot
- 326. Morning glory, ivyleaf
- 327. Morning glory, Mexican
- 328. Morning ~~ey~~ glory, perennial
- 329. Morning glory, red
- 330. Morning glory, tall (common morning glory)
- 331. Morning glory, woolly
- 332. Mugwort
- 333. Mullein, common
- 334. Mustard, ball
- 335. Mustard, black
- 336. Mustard, blue
- 337. Mustard, garlic
- 338. Mustard, hedge
- 339. Mustard, Indian
- 340. Mustard, western tansy
- 341. Mustard, tumble
- 342. Mustard, wild (common mustard, field mustard, field kale, wild kale)
- 343. Mustard, white
- 344. Mustard, wormseed
- 345. Nettle, annual (dwarf nettle, dog nettle, bush nettle, burning nettle, small nettle)
- 346. Nettle, heartleaf
- 347. Nettle, bull
- 348. Nettle, stinging (common nettle)
- 349. Nettle, tall
- 350. Nettle, wood
- 351. Nightshade, American black (garden nightshade, glossy nightshade, ink-berry)
- 352. Nightshade, black (deadly nightshade, poison berry)
- 353. Nightshade, eastern black (west Indian nightshade)
- 354. Nightshade, hairy
- 355. Oak, bur (white oak)
- 356. Oak, chinkapin
- 357. Oak, northern pin (Spanish oak)
- 358. Oxtongue, bristly
- 359. Pansy, field
- 360. Parsley-piert (Slender parsley-piert)
- 361. Parsnip, wild
- 362. Pearlwort, bird's-eye
- 363. Pennycress, field (French weed)
- 364. Pennyworth, Asiatic
- 365. Pennyworth, water (floating marshpennywort)
- 366. Pepperweed, Brazilian
- 367. Pepperweed, perennial
- 368. Pepperweed, field (field pepperwort)
- 369. Pepperweed, Virginia (peppergrass)
- 370. Persimmon, American (common persimmon)
- 371. Pigweed, prostate
- 372. Pigweed, redroot
- 373. Pigweed, Russian
- 374. Pigweed, smooth
- 375. Pigweed, tumble

- 376. Pimpernel, scarlet
- 377. Pineappleweed
- 378. Plantain, blackseed
- 379. Plantain, bracted
- 380. Plantain, broadleaf (greater plantain, common plantain)
- 381. Plantain, California
- 382. Plantain, hoary
- 383. Plantain, Hooker's
- 384. Plantain, narrowleaf (english plantain, buckhorn plantain)
- 385. Plantain, slender
- 386. Plantain, woolly
- 387. Plum, flatwoods (sloe plum)
- 388. Plum, wild (American plum)
- 389. Pokeweed, common
- 390. Poison ivy, Asian,
- 391. Poison ivy, eastern
- 392. Poison ivy, western
- 393. Poison Oak, Atlantic
- 394. Poison oak, Pacific (western)
- 395. Poison sumac
- 396. Ponysfoot, silver (Silver nickel vine)
- 397. Poplar, willow-leafed (Narrowleaf cottonwood)
- 398. Povertyweed (New deal weed)
- 399. Primrose, cutleaf evening
- 400. Primrose, common (English primrose)
- 401. Primrose, little evening (Small sundrops)
- 402. Primrose, showy evening
- 403. Primrose, tufted evening (Fragrant evening primrose)
- 404. Puncture vine (Goat's-head)
- 405. Purslane, common
- 406. Pusley, Brazil
- 407. Pusley, Florida
- 408. Pusley, large flower
- 409. Radish, wild
- 410. Ragweed, bur
- 411. Ragweed, common
- 412. Ragweed, dwarf
- 413. Ragweed, giant (great ragweed)
- 414. Ragweed, lanceleaf
- 415. Ragweed, skeletonleaf
- 416. Ragweed, western
- 417. Ragwort, golden
- 418. Ragwort, golden western
- 419. Ragwort, prairie
- 420. Ragwort, roundleaf
- 421. Ragwort, tansy
- 422. Rape, annual (wild rape)
- 423. Raspberry, eastern black
- 424. Raspberry, western black
- 425. Raspberry (wild black raspberry)
- 426. Redweed, common
- 427. Redweed, Australian seablite
- 428. Rockcress, virginia winged
- 429. Rocket, London
- 430. Rocket, yellow (winter cress, bitter wintercress)
- 431. Rose, Arkansas
- 432. Rose, California
- 433. Rose, multiflora
- 434. Rose, southern wild (Virginia rose, common wild rose)
- 435. Rose, wild (Prickly wild rose)
- 436. Sagebrush, basin big
- 437. Sagebrush, Wyoming big
- 438. Salmonberry
- 439. Salsify, common (goatsbeard)
- 440. Sassafras (White sassafras, red sassafras, silky sassafras)

- 441. Scouler's willow
- 442. Shepherdspurse
- 443. Sida, prickly
- 444. Smartweed, ladysthumb
- 445. Smartweed, pale
- 446. Smartweed, Pennsylvania
- 447. Smartweed, swamp
- 448. Snowberry, common (helen's flower, autumn sneezeweed, false sunflower)
- 449. Sneezeweed, bitter
- 450. Sneezeweed, purple-headed
- 451. Sneezeweed, bigelow's
- 452. Sneezeweed rosilla
- 453. Sneezeweed, southeastern
- 454. Sneezeweed, Virginia Sneezeweed, common (Helen's flower, Autumn sneezeweed, False sunflower)
- 455. Snowberry, common
- 456. Sorrel, red (sheep's sorrel))
- 457. Sorrel, common
- 458. Sorrel, French
- 459. Sorrel, heartwing
- 460. Sorrel, red-veined
- 461. Sorrel, redwood
- 462. Sowthistle, annual (common sowthistle, milk sowthistle)
- 463. Sowthistle, spiny
- 464. Spanish needles
- 465. Speedwell, American (American brooklime)
- 466. Speedwell, bi-lobed (two-lobe speedwell)
- 467. Speedwell, common
- 468. Speedwell, corn
- 469. Speedwell, ivyleaf
- 470. Speedwell, purslane
- 471. Speedwell, slender
- 472. Speedwell, snow
- 473. Speedwell, thyme-leaved
- 474. Speedwell, winter (Persian speedwell)
- 475. Spurge, prostrate
- 476. Spurge, spotted
- 477. Spurry, corn
- 478. St. Johnswort
- 479. Stinkweed, mojave
- 480. Stinkweed, shortstalk
- 481. Stock's bill, hairy pitted
- 482. Stompweed, slender
- 483. Strawberry, Indian mock (mock strawberry, false strawberry, backyard strawberry)
- 484. Strawberry, Virginia (wild strawberry, scarlet strawberry)
- 485. Strawberry, woodland (alpine strawberry)
- 486. Strawberry, beach (coast strawberry)
- 487. Sunflower, common
- 488. Sunflower, false
- 489. Sunflower, prairie
- 490. Sweet potato, wild
- 491. Sweetgum (American sweetgum)
- 492. Swinecress, lesser
- 493. Swinecress, greater
- 494. Tanoak (tanbark-oak)
- 495. Tarweed, common
- 496. Teaweed (prickly fanpetals, false mallow, Indian mallow)
- 497. Teaweed, ironweed (southern sida)
- 498. Thimbleberry, western (redcap)
- 499. Thimbleberry, eastern (Purple-flowering raspberry)
- 500. Threeflower, ticktrefoil (threeflower maple)
- 501. Thistle, blessed
- 502. Thistle, Canada
- 503. Thistle, distaff
- 504. Thistle, drummonds
- 505. Thistle, elk

506. Thistle, field
507. Thistle, Italian
508. Thistle, leafy
509. Thistle, Meadow
510. Thistle, musk
511. Thistle, plumeless
512. Thistle, Russian
513. Thistle, scotch (Cotton thistle)
514. Thistle, slender flower
515. Thistle, wavyleaf (Gray thistle)
516. Thistle, yellow
517. Tick-trefoil showy (Canadian tick-trefoil, Canada tickclover)
518. Toadax (Common toadax, Yellow toadax)
519. Toadax, yellow (butter-and-egg)
520. Toadax, dalmation
521. Tobacco, tree
522. Trampweed, annual
523. Trumpet creeper (Trumpet vine, cow itch vine, hummingbird vine)
524. Velvetleaf, Chinese jute
525. Vervain, blue
526. Vervain, hoary
527. Vervain, prostrate
528. Vervain, tall
529. Vetch (Common vetch, Garden vetch)
530. Vetch, bird
531. Vetch, hairy (Fodder vetch, Winter vetch)
532. Vetch, milk
533. Vetch, narrowleaf
534. Vetch, wild
535. Violet, field §
536. Violet, wild §
537. Violet, downy yellow
538. Virginia, buttonweed
539. Virginia, creeper
540. Water pennywort (Floating marshpennywort)
541. Western salsify
542. Wild aster
543. Willow, black
544. Willow, mackenzie
545. Willow, narrow-leaved
546. Wintercress, small- flowered
547. Witchweed, Asiatic
548. Woodsorrel, blue
549. Woodsorrel, Florida yellow
550. Woodsorrel, great yellow
551. Woodsorrel, Illinois
552. Woodsorrel, mountain (Wood shamrock)
553. Woodsorrel, creeping
554. Woodsorrel, violet
555. Woolly sunray
556. Wormseed, American
557. Wormseed, levant
558. Yarrow, common
559. Yarrow, western
560. Yarrow, yellow
561. Yellow Rocket, American