



OFFICE OF CHEMICAL SAFETY AND POLLUTION PREVENTION

WASHINGTON, D.C. 20460

September 21, 2026

SENT BY EMAIL

Christina Griffin
christina.griffin@spectrumbrands.com
CHEMSICO

Subject: Labeling Notification per Pesticide Registration Notice (PRN) 98-10 - Add brackets to some claims and correct syntax errors
Product Name: Chemsico Lawn Weed Killer DMD Concentrate
Admin Number: 9688-360
EPA Receipt Date: 09/10/2026
Action Case Number: 00726902

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 Endia Blunt via email at blunt.endia@epa.gov.

Sincerely,

Endia Blunt, Biologist
HB, RD
Office of Pesticide Programs

Chemsico Lawn Weed Killer DMD Concentrate**Active Ingredients:**

2,4-D, dimethylamine salt.....	3.7914% w/w
Mecoprop-p, dimethylamine salt.....	0.9157% w/w
Dicamba, dimethylamine salt.....	0.4209% w/w
Other Ingredients	94.8720% w/w
TOTAL	100.0000% w/w

THIS PRODUCT CONTAINS:

0.2677 lb 2,4-D acid equivalent per gallon or 3.150%
0.0650 lb Mecoprop-p acid equivalent per gallon or 0.7567%
0.0297 lb Dicamba acid equivalent per gallon or 0.3493%

NOTIFICATION

9688-360

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:

09/21/2026

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:

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 and may adversely affect non-target plants. 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. Rinsing application equipment over the treated area of the lawn or garden will help to prevent run-off to water bodies or drainage systems.

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.

NON-TARGET ORGANISM ADVISORY: 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 spray drift.

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 allow spray to drift onto desirable plants since injury may result. Do not apply as a fine mist because of potential for injury to desirable plants. Do not apply when windy. 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 turfgrass. Do not use on Floratam, Palmetto or Bitterblue varieties of St. Augustine. Do not use on carpetgrass, dichondra, lawns with desirable clovers or legumes, vegetables, fruits or ornamentals. Do not spray exposed roots of ornamentals and trees. Do not apply more than 2 applications per year. Wait at least two weeks between applications. Not for use on turf being grown for sale or other commercial use such as sod, or for seed production, or for research purposes.
- Do not apply directly to or near water, storm drains, gutters, sewers, or drainage ditches. Do not apply within 25 feet of rivers, fish ponds, lakes, streams, reservoirs, marshes, estuaries, bays, and oceans. To prevent product run-off, do not water the treated area(s) to the point of runoff or apply when raining or when rain is expected that day. Rinse applicator over lawn area only.

- For broadcast applications, do not apply more than 8.0 fl oz of product per 1,000 sq ft (2.72 gal of product per acre) per application (equivalent to 0.729 lb 2,4-D acid/acre and 0.177 lb of Mecoprop-p acid/acre, and 0.081 lb dicamba acid/acre).
- For broadcast applications, do not apply more than a total of 16.0 fl oz of product per 1,000 sq ft (5.44 gal of product per acre) per year (equivalent to 1.458 lb 2,4-D acid/acre, 0.354 lb of Mecoprop-p acid/acre, and 0.162 lb dicamba acid/acre.)
- For spot applications, do not apply more than a total of 4.0 fl oz of product per 500 sq ft (2.72 gal of product per acre) per application (equivalent to 0.729 lb 2,4-D acid/acre and 0.177 lb of Mecoprop-p acid/acre, and 0.081 lb dicamba acid/acre).
- For spot applications, do not apply more than 8.0 fl oz of product per 500 sq ft (5.44 gal of product per acre) per year (equivalent to 1.458 lb 2,4-D acid/acre, 0.354 lb of Mecoprop-p acid/acre, and 0.162 lb dicamba acid/acre.)

Where to Use:

This product is intended for use by homeowners on residential lawns including:

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

Warm season lawns: Bahiagrass; Bentgrass; Bermudagrass; Centipedegrass; St. Augustine¹; Zoysiagrass²

¹Do not use on Floratam, Palmetto or Bitterblue varieties of St. Augustine.

²Do not apply to Zoysiagrass just emerging from dormancy.

When to Use:

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

SPRING: Spray when broadleaf weeds are young and actively growing with adequate soil moisture for best results.

FALL: Spray when broadleaf weeds are young and actively emerging with adequate soil moisture for best results. Fall applications will control weeds that may otherwise go dormant through the winter and resprout the following spring.

Visual symptoms and time to complete kill [will] depend on weed [and grass] type, temperature and application rate

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

(Option 1)

[Optional additional text for more specific timing for grass weeds]

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 emerging 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. Fall applications will control weeds that may otherwise go dormant through the winter and resprout the following spring.

(Option 2)

[Optional additional text for more specific timing for grass weeds]

SPRING:

{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.

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. Fall applications will control weeds that may otherwise go dormant through the winter and resprout the following spring.

How Much to Use:

See the following table for calculating the correct amount of product to use for the area to be treated.

MEASUREMENT CALCULATIONS: Total lawn area in square feet = length x width.

EQUAL MEASURES:

1 fl oz = 2 Tablespoons (tbsp) = 6 Teaspoons (tsp)

2 fl oz = 4 Tablespoons

4 fl oz = 1/2 cup;

16 fl oz = 1 pint;

8 fl oz = 1 cup;

32 fl oz = 1 quart

Note to Reviewer: Only one of the options for Spot Treatment will appear on the label.

(Option 1)

SPOT TREATMENT: To treat small areas or individual weeds use a pressure sprayer for better control. Do not use a hose-end sprayer for Spot Treatments. Mix the indicated amount of product listed below with 1 [Alternate: one] gallon of water for each 500 sq ft to be treated. *Shake well before spraying.* Spray the target weeds thoroughly. [Optional Statement: Nozzle adjustments may be necessary to deliver coarse spray droplets to the target weeds for uniform coverage.]

(Option 2)

SPOT TREATMENT: Do not use a hose-end sprayer to spot treat. To spray small areas or individual weeds, use a pressure sprayer for better control. Mix the indicated amount of product listed below. *Shake well before spraying.* Be certain to wet each weed.]

Amount of product to be diluted in 1 [Alternate: one] gallon of water required to treat 500 sq ft of lawn with pressure sprayers:

St. Augustine¹, Bahiagrass, Bentgrass, Bermudagrass, and Centipedegrass: 2 fl oz (4 Tbsp)

Kentucky bluegrass, Fescue, Perennial ryegrass, and Zoysiagrass²: 4 fl oz (8 Tbsp)

¹Do not use on Floratam, Palmetto or Bitterblue varieties of St. Augustine.

²Do not apply to Zoysiagrass just emerging from dormancy.

(Alternate display in chart form)

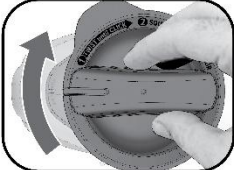
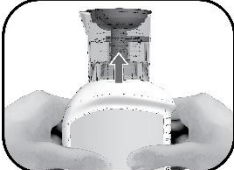
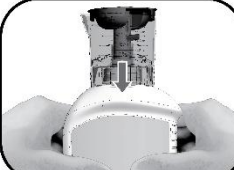
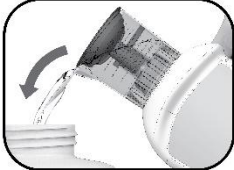
Amount of product to be diluted in 1 [Alternate: one] gallon of water required to treat 500 sq ft of lawn with pressure sprayers:

Lawns	Amount of Product
Warm Season Lawns	
St. Augustine ¹ Bahiagrass Bentgrass Bermudagrass Centipedegrass	2 fl oz (4 Tbsp)
Cool Season Lawns	
Kentucky bluegrass Fescue Perennial ryegrass Zoysiagrass ²	4 fl oz (8 Tbsp)
¹ Do not use on Floratam, Palmetto or Bitterblue varieties of St. Augustine. ² Do not apply to Zoysiagrass just emerging from dormancy.	

{OPTION 1: Squeeze & Measure Bottle w/ Tamper Evident Tab}

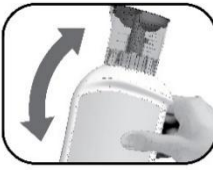
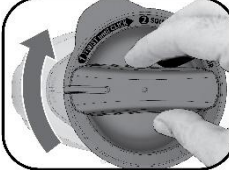
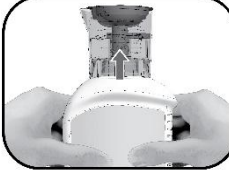
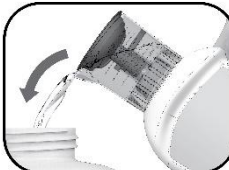
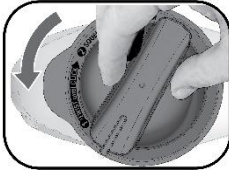
[AccuMeasure™] Directions for Use

 Remove Tab	FOR INITIAL USE: Remove and discard the [tamper evident] [safety] [lock] tab [marked with 'REMOVE'] at the top of the measuring cup's lid.
---	--

 Shake Before Use	[SHAKE BEFORE USE: Before using, shake the contents of bottle well, while in the [closed] [locked] position. Failure to properly close bottle may result in leakage or splashing.] <i>{Graphic depiction and corresponding text are optional. Cannot use text without graphic depiction or vice versa}</i>
 Step 1:	STEP 1: Determine the amount of product to measure as indicated in the [Mixing Instructions] [directions]. [Twist] [turn] the [lid] [dial] clockwise to the [open] [unlocked] position. The measuring cup is in the [open] [unlocked] position when dial indicator lines up with the [pour spout] [[open] [unlocked] marking on the side of the measuring cup] [open padlock icon] [and] [you hear a click].
 Step 2:	STEP 2: [Place the bottle on a flat surface], [gripping] [holding] the [lid] [nob] [dial] on the top of the bottle.] [With the bottle placed on a flat surface] [place both hands on the sides of the bottle and] squeeze the bottle to fill the measuring cup. Stop squeezing when the fluid level reaches the designated measurement line.
 Step 3:	STEP 3: [In case of over measurement,] excess fluid can be drained back into the bottle. To drain, [twist] [turn] the [lid] [dial] clockwise from the [open] [unlocked] position until [you hear a click] [the dial indicator lines up with [the] [drain] [notch] [tab] [divot] [marking] [on side of cup]]. Fluid [may] [will] drain back slowly. To speed up the draining process, gently squeeze the bottle to [purge] [burp] out the air.
 Step 4:	STEP 4: Pour the fluid into a clean [concentrate] [tank] sprayer. The measuring cup is in the [open] [unlocked] position when dial indicator lines up with the [pour spout] [[open] [unlocked] marking on the side of the measuring cup]] [open padlock icon] [and] [you hear a click]]. Fluid can only be poured when the measuring cup is in the [open] [unlocked] position.
 Step 5:	STEP 5: [Twist] [Turn] the [lid] [dial] counter-clockwise [counterclockwise] until dial indicator [lines up with the [closed icon] [lock icon] [first notch left of the [pour spout][open]] [points left of the [open] [unlocked position]]] to [close] [lock] the bottle. The bottle will be closed when lid is [completely] [fully] flush with the top of the bottle. Before next use, be sure that the cap is in the closed position, to avoid leakage or splashing. Follow steps 1 through 5 upon next use.

{OPTION 2: Squeeze & Measure Bottle w/o Tamper Evident Tab}

[AccuMeasure] Directions for Use

 [Shake Before Use]	[SHAKE BEFORE USE: Before using, shake the contents of bottle well, while in the [closed] [locked] position. Failure to properly close bottle may result in leakage or splashing.] <i>{Graphic depiction and corresponding text are optional. Cannot use text without graphic depiction or vice versa}</i>
 Step 1:	STEP 1: Determine the amount of product to measure as indicated in the [Mixing Instructions] [directions]. [Twist] [turn] the [lid] [dial] clockwise to the [open] [unlocked] position. The measuring cup is in the [open] [unlocked] position when dial indicator lines up with the [pour spout] [[open] [unlocked] marking on the side of the measuring cup] [open padlock icon] [and] [you hear a click].
 Step 2:	STEP 2: [Place the bottle on a flat surface], [gripping] [holding] the [lid] [nob] [dial] on the top of the bottle.] [With the bottle placed on a flat surface] [place both hands on the sides of the bottle and] squeeze the bottle to fill the measuring cup. Stop squeezing when the fluid level reaches the designated measurement line.
 Step 3:	STEP 3: [In case of over measurement,] excess fluid can be drained back into the bottle. To drain, [twist] [turn] the [lid] [dial] clockwise from the [open] [unlocked] position until [you hear a click] [the dial indicator lines up with [the] [drain] [notch] [tab] [divot] [marking] [on side of cup]]. Fluid [may] [will] drain back slowly. To speed up the draining process, gently squeeze the bottle to [purge] [burp] out the air.
 Step 4:	STEP 4: Pour the fluid into a clean [concentrate] [tank] sprayer. The measuring cup is in the [open] [unlocked] position when dial indicator lines up with the [pour spout] [[open] [unlocked] marking on the side of the measuring cup]] [open padlock icon] [and] [you hear a click]]. Fluid can only be poured when the measuring cup is in the [open] [unlocked] position.
 Step 5:	STEP 5: [Twist] [Turn] the [lid] [dial] counter-clockwise [counterclockwise] until dial indicator [lines up with the [closed icon] [lock icon] [first notch left of the [pour spout]] [open]] [points left of the [open] [unlocked position]]] to [close] [lock] the bottle. The bottle will be closed when lid is [completely] [fully] flush with the top of the bottle. Before next use, be sure that the cap is in the closed position, to avoid leakage or splashing. Follow steps 1 through 5 upon next use.

ENTIRE LAWN TREATMENTS

[Optional statement: Three easy steps to mix and apply with hand-operated sprayers:]

1. Calculate [Alternate: Measure] the total lawn area to be treated. This is done by multiplying the length of the area by the width to obtain total square feet. Prepare only enough spray solution to treat the area calculated.
2. Prepare the spray mixture according to Table 1 [the chart] [the chart below] [the following chart]. Carefully

measure the proper amount of product to treat 500 sq ft. If more or less than 500 sq ft is to be treated, adjust the amount of product accordingly.

- Shake spray tank [the spray solution] before and during application. Use a spray pattern that gives small droplets without any fine mist.

[Option 1: Pressure [Tank] Sprayers]

Amount of product to be diluted in 1 [Alternate: one] gallon of water required to treat 500 sq ft of lawn with pressure sprayers:

St. Augustine¹, Bahiagrass, Bentgrass, Bermudagrass, and Centipedegrass: 2 fl oz (4 Tbsp)

Kentucky bluegrass, Fescue sp., Perennial ryegrass, and Zoysiagrass²: 4 fl oz (8 Tbsp)

¹Do not use on Floratam, Palmetto or Bitterblue varieties of St. Augustine.

²Do not apply to Zoysiagrass just emerging from dormancy.

(Alternate display in chart form)

Amount of product to be diluted in 1 [Alternate: one] gallon of water required to treat 500 sq ft of lawn with pressure sprayers:

Lawns	Amount of Product
Warm Season Lawns	
St. Augustine ¹ Bahiagrass Bentgrass Bermudagrass Centipedegrass	2 fl oz (4Tbsp)
Cool Season Lawns	
Kentucky bluegrass Fescue Perennial ryegrass Zoysiagrass ²	4 fl oz (8 Tbsp)
¹ Do not use on Floratam, Palmetto or Bitterblue varieties of St. Augustine. ² Do not apply to Zoysiagrass just emerging from dormancy.	

[Option 2: Dial-In hose-end sprayers with no pre-mixing]

- From the table [Alternate: chart] [below] [the following chart], determine amount of product to be applied for each 1,000 sq ft of lawn.
- Fill sprayer jar with enough concentrate to cover area to be treated. Do not add water to the sprayer jar.
- Set dial on sprayer to the ["Rate per Gallon"] setting from the Table [Alternate: chart] [below] [the following chart].
- Attach sprayer to garden hose. Extend hose to the farthest area of lawn to be treated and work back toward faucet so that you do not walk over treated areas. Apply evenly to lawn.
- Unused product can be returned to the original container when completed.

Lawns	Dial Settings [Alternate: Rate per Gallon]	Amount of product applied per 1,000 sq ft
Warm Season Lawns		
St. Augustine ¹ Bahiagrass Bentgrass Bermudagrass Centipedegrass	1.5 fl oz (3 Tbsp)	4 fl oz
Cool Season Lawns		
Kentucky bluegrass Fescue Perennial ryegrass Zoysiagrass ²	3 fl oz (6 Tbsp)	8 fl oz
¹ Do not use on Floratam, Palmetto or Bitterblue varieties of St. Augustine. ² Do not apply to Zoysiagrass just emerging from dormancy.		

EXAMPLE: For Kentucky bluegrass: To treat 1,000 sq ft of lawn, measure 8 fl oz of product into sprayer jar. Do not add water. Set dial on 4 Tbsp and spray uniformly. [Optional statements: Check the directions you received when you purchased your sprayer for further details on the proper use of your dial sprayer. Directions are calculated assuming hose-end sprayer is used to spray about 1 gallon of water/product mixture per 1,000 sq ft.]

[Option 3: For concentrate plus water sprayers or hose-end sprayers with pre-mixing]

For sprayers that require the addition of water as well as concentrate prior to application [Alternate: treating]:

1. From the table [Alternate: chart] [below] [the following chart], determine amount of product to be applied for each 1,000 sq ft of lawn. Calculate square feet by multiplying length by width.
2. Pour concentrate [Alternate: product] into sprayer jar to the required "fl oz" level.
3. Add the appropriate amount of water to the "Gal" level.
4. Replace sprayer top on jar and shake well before spraying.
5. Attach sprayer to hose. Extend hose to the farthest area of lawn to be treated and work back toward faucet so that you do not walk over treated areas.
6. Apply evenly to lawn.

Size of area to be treated:	Warm Season Lawns St. Augustine ¹ , Bahiagrass Bentgrass, Bermudagrass, and Centipedegrass	Cool Season Lawns Kentucky bluegrass, Fescue, and Zoysiagrass ² ,	Gallons of water
1,000 sq ft	4 fl oz	8 fl oz	2 gal
4,000 sq ft	16 fl oz	32 fl oz	8 gal
¹ Do not use on Floratam, Palmetto or Bitterblue varieties of St. Augustine.			
² Do not apply to Zoysiagrass just emerging from dormancy.			

EXAMPLE: To treat 1,000 sq ft of Fescue pour in concentrate to the 8 fl oz mark and add water to the 2 gallon mark. [Optional statement: Check the directions you received when you purchased your sprayer for further details on the proper use of your sprayer.] [Calculate square feet by multiplying length by width.]

[Option 4: Hose-end sprayer instructions version 1]

[Optional Subheadings: USING THE READY SPRAY NOZZLE; HOSE END SPRAYER INSTRUCTIONS; HOW TO USE [THE] [INSERT HOSE END SPRAYER NAME] or DIRECTIONS FOR HOSE END SPRAYER]

1. Shake container well before using.
2. Connect a garden hose to the sprayer nozzle. Make sure switch is fully forward in the OFF position.
3. Turn on water at faucet. Extend hose to the farthest area to be treated and work back toward the faucet so you don't come in contact with the treated area.
4. [Optional Step: Remove safety tab from sprayer's right side by pulling straight out. [[You may] Discard or keep for future re-use.]]
5. To BEGIN spraying, point nozzle toward treatment site and pull switch backwards [with thumb] [with finger] towards hose connection. Water will automatically mix with the product.
6. Spray until wet to control weeds. Walk at a steady pace, working back toward the faucet while spraying using an even sweeping motion, slightly overlapping treated areas. [One quart will treat up to 8,000 sq ft of warm season grasses, and 4,000 sq ft of cool season grasses.] [Calculate square feet by multiplying length by width.] [Refer to site gauge [Alternate: view stripe] to guide coverage [(Example: when bottle is half empty, you should have covered half the area)]].
7. To STOP spraying, push switch forward [with thumb] [with finger] toward nozzle. Turn water off at faucet. To relieve pressure before removing nozzle from hose, pull switch backwards [with thumb] [with finger] towards hose connection until water stops spraying.
8. To STORE unused product, make sure switch is fully forward in the OFF position.
9. [Optional Step: Re-install safety tab into sprayer's right side. With sprayer in the OFF position, push tab into position.]
10. Place in cool area away from heat, sunlight or open flame.

[Option 5: Hose-end sprayer instructions version 2]

[Optional Subheadings: USING THE READY SPRAY NOZZLE; HOSE END SPRAYER INSTRUCTIONS; HOW TO USE [THE] [INSERT HOSE END SPRAYER NAME] or DIRECTIONS FOR HOSE END SPRAYER]

1. Shake container well before using.
2. Connect a garden hose to the Ready Spray nozzle. Make sure the dial on the nozzle is in the OFF position with the safety tab in the valve notch.

3. Turn on water at faucet. Extend hose to the farthest area to be treated and work back toward the faucet so you don't come in contact with the treated area.
4. To BEGIN spraying, point nozzle toward treatment site [Alternate: area to be treated, lawn] and a) bend the safety tab back (located at right of dial) with your thumb, b) hold while [QUICKLY] turning dial clockwise until it stops. Water will automatically mix with the product.
5. Spray until wet to control listed weeds [Alternate: weeds listed]. Walk at a steady pace while spraying, using an even sweeping motion. [One quart will treat up to 8,000 sq ft of -Warm Season grasses, and 4,000 sq ft of Cool Season grasses.] [Calculate square feet by multiplying length by width.] [Refer to site gauge [Alternate: view stripe] to guide coverage [(Example: when bottle is half empty, you should have covered half the area)]]].
6. To STOP spraying, [QUICKLY] turn the dial to the OFF position. Turn [counterclockwise] until it stops and the safety tab engages into the notch [on the valve]. Turn water off at faucet. To relieve pressure before removing nozzle from hose, bend the safety tab back and turn dial ON until water stops spraying.
7. To STORE unused product, make sure the dial is in the OFF position with the safety tab in the valve notch.
8. Place in cool area away from heat, sunlight or open flame.

Application rates for lawns using the Ready Spray Nozzle [Alternate: Insert hose-end sprayer name]		
Lawns	Total treated area for 32 fl oz [1 quart]	Amount of product applied per 1,000 sq ft
Warm Season Lawns		
St. Augustine ¹ Bahia grass Bentgrass Bermudagrass Centipedegrass	Up to 8,000 sq ft	4 fl oz
Cool Season Lawns		
Kentucky bluegrass Fescue Perennial ryegrass Zoysiagrass ²	Up to 4,000 sq ft	8 fl oz
¹ Do not use on Floratam, Palmetto or Bitterblue varieties of St. Augustine.		
² Do not apply to Zoysiagrass just emerging from dormancy.		
NOTE: Do not use on Floratam, Palmetto or Bitterblue variety of St. Augustine. If you are unsure as to what type of grass you have, contact your county extension agent.		

(Optional Use Tips)

[Use Tips:]

- [Some hard-to-kill weeds may require re-treatment. Wait at least two weeks between applications—some weeds can take that long to die.]
- [Rainproof—rain or watering 60 minutes after application will not wash away effectiveness.] [If rainfall occurs within 60 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.]
- [If certain tough weeds are not dead within 3 weeks, repeat application to [Alternate: in] affected area[s] using Spot Treatment directions.]
- [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

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

Pesticide Storage: Store in a cool dry area away from heat or open flame.

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.

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

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 [QR code] 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.

**Scan here [QR code] for full details.

Chemsico, A Division of United Industries Corp.
P.O. Box 142642
St. Louis, MO 63114-0642

EPA Reg. No. 9688-360
EPA Est. No.
©2026

{Optional Marketing Claims}**Efficacy Claims**

1. Kills x+ {Any number up to 410 not to exceed the weeds listed on the marketed label} Weeds [– Roots and All] as listed
2. Kills x Weeds {Any number up to 419 not to exceed the weeds listed on the marketed label} [– Roots and All] as listed
3. Kills more than [Alternate: over] xx Weeds {Any number up to 410 not to exceed the weeds listed on the marketed label} [– Roots and All] as listed
4. Kills more than [Alternate: over] 410 Weeds [– Roots and All] as listed
5. Kills xx+ Weeds {Any number up to 410 not to exceed the weeds listed on the marketed label} [including [pick any combination from weed list]] as listed
6. Kills 410+ Weeds [including [pick any combination from weed list]] as listed
7. Kills more than [Alternate: over] {Any number up to and including 419 but not to exceed the weeds listed on the marketed label} Weeds as listed [including [pick any combination from weed list]]
8. Kills more than [Alternate: over] 410 Weeds as listed [including [pick any combination from weed list]]
9. Kills [Any combination of the following may be displayed on front panel of the product label: Chickweed, Clover, Dollarweed, Ground Ivy, Henbit, Lespedeza, Oxalis, Pennycress, Plantain, Speedwell, India Mock Strawberry, Vetch, Violet] [Weed details on back.
10. Kills weeds as listed [including [pick any combination from weed list]]
11. Kills listed broadleaf weeds
12. Kills listed [major] broadleaf weeds
13. Kills [major] listed broadleaf weeds
14. Kills broadleaf weeds in lawns as listed
15. Kills all major broadleaf weeds as listed, roots and all. And Chemsico Lawn Weed Killer DMD Concentrate is formulated to kill only the weeds, not the lawn. Use as directed to kill all major listed broadleaf weeds in your lawn.
16. Kills {any combination of weeds from the weed list table included with label} and many other broadleaf weeds as listed
17. Kills major listed broadleaf weeds [including {any combination of weeds from the weed list table included with label}]
18. Kills both broadleaf and grassy weeds as listed
19. Provides broadleaf control
20. Clobbers {any combination of weeds from the weed list table included with label}
21. Destroys the hard-to-kill broadleaf weeds as listed [like {any combination of weeds from the weed list table included with label}]
22. Effective Listed [Broadleaf] Weed Protection
23. [Chemsico Lawn Weed Killer DMD Concentrate] controls more than xx {Any number up to 419 not to exceed the weeds listed on the marketed label} troublesome weeds listed. It even kills woody weeds like poison ivy and poison oak in both cool and warm season lawns.
24. Use on Lawns to Kill the Toughest Weeds [like {any combination of weeds from the weed list table included with label}].
25. Tough weed killer
26. Especially effective on hard-to-kill weeds
27. Kills even the tough[est] broadleaf weeds [like {any combination of weeds from the weed list table included with label}]
28. Kills weed roots[!]
29. Kills the root[!]
30. 100% root kill[!]
31. Kills to the root [so weeds won't come [grow] back][!]
32. Kills the [listed] weed[*] you see and the root[s] you don't[!] [*as listed]
33. Kills more listed weeds [than previous [product name] formula]
34. Kills tough lawn weeds as listed
35. Effective on all listed types of hard-to-kill weeds
36. Tough on weeds[*] [as listed]. Gentle [easy] on lawns†[!] [*as listed]
37. Easy on lawns [grass], tough on [listed] weeds[*][!]
38. Targets the toughest [stubborn] [listed] weeds[*] [*as listed]
39. [Also] Kills [Alternate: Controls, Targets] {Any number up to 419 not to exceed the weeds listed on the marketed label} weeds as listed
40. [Also] Kills [Alternate: Controls, Targets] {Any number up to 419 not to exceed the weeds listed on the marketed label} listed weeds
41. [Also] Kills [Alternate: Controls, Targets] [pick any weed from weed list] [as listed]
42. [Also] Kills [Alternate: Controls, Targets] [pick any combination from weed list] [as listed]
43. [Also] Kills [Alternate: Controls, Targets] troublesome [Alternate: tough, tough to kill, hard to kill, woody] weeds as listed
44. [Also] Kills [Alternate: Controls, Targets] troublesome [Alternate: tough, tough to kill, hard to kill, woody] listed weeds
45. [Also] Kills [Alternate: Controls, Targets] common [Alternate: major] weeds as listed
46. [Also] Kills [Alternate: Controls, Targets] common [Alternate: major] listed weeds
47. [Also] Kills [Alternate: Controls, Targets] common [Alternate: major] weeds as listed in your [Alternate: the] lawn [Alternate: grass]
48. [Also] Kills [Alternate: Controls, Targets] common [Alternate: major] listed weeds in your [Alternate: the] lawn [Alternate: grass]
49. [Also] Kills [Alternate: Controls, Targets] weeds as listed in one easy [Alternate: simple] step

50. [Also] Kills [Alternate: Controls, Targets] listed weeds in one easy [Alternate: simple] step
51. [Also] Kills [Alternate: Controls, Targets] weeds as listed - roots and all
52. [Also] Kills [Alternate: Controls, Targets] listed weeds - roots and all
53. Won't Harm Lawns†
54. Will not Harm [Your] Lawn[s] †
55. Won't harm your [the] lawn†
56. Won't harm grass† [lawns†] [when used as directed]
57. [Only] targets the weeds, leaving your lawn [grass] unharmed†
58. [Will Not] [Won't] Harm [Your] [listed] Lawn[s]†
59. Controls the [listed] Weed, but Won't Harm [listed] Lawns†
60. Gentle on lawns [grass], tough on weeds! †
61. Gentle on lawns
62. Kills weeds, not lawn grasses†
63. Kills [down to] the root, [not the lawn]
64. Kills Listed Weeds - [Won't Harm Lawns†]
65. Kills listed Weeds Fast
66. Kills listed Weeds Not Lawns†
67. Kills the weed, but won't harm [listed] lawns†
68. Kills the Weeds, not the Lawn™†
69. Kills listed weeds - not the lawn†
70. Kills listed weeds dead
71. Kills listed weeds down to the root [not the lawn] †
72. Kills listed weeds in your lawn—won't harm lawn grasses† [Lawn Weed Killer]
73. Kills listed weeds, and their roots†
74. Kills listed Weeds, Won't Harm Lawns†
75. Kills listed Weeds—Not Lawn Grasses†
76. Targets weeds, leaves grasses [Alternate: the lawn] unharmed†

†when used as directed

Speed Claims

77. [Works fast] on [hard-to-kill] weeds as listed
78. [Our] fastest formula
79. [Our] fastest lawn weed killer
80. Fast acting [formula]
81. Kills by contact
82. Starts working on contact
83. Starts working immediately
84. Works fast on [hard-to-kill] [listed] weeds [as listed]
85. See [Alternate: with] visible results [Alternate: symptoms] in 3 hours
86. See [Alternate: with] visible results [Alternate: symptoms] in [X equal or greater than 3] hours
87. See [Alternate: with] results [Alternate: symptoms] in 3 hours
88. See [Alternate: with] results [Alternate: symptoms] in [X equal or greater than 3] hours
89. [Fast-acting for] visible results [Alternate: symptoms] in 3 hours
90. [Fast-acting for] visible results [Alternate: symptoms] in [X equal or greater than 3] hours
91. [Fast-acting for] results [Alternate: symptoms] in 3 hours
92. [Fast-acting for] results [Alternate: symptoms] in [X equal or greater than 3] hours
93. Visible results [Alternate: symptoms] [as fast as] [in] 3 hours
94. Visible results [Alternate: symptoms] [as fast as] [in] [X equal or greater than 3] hours
95. Consistently fast on tough weeds like {any combination of weeds from the weed list table included with label}

Rainproof Claims

96. Rainproof [Alternate: Rainfast, Rain-Resistant] [in 60 minutes] [Won't wash away]
97. Rainproof [Alternate: Rainfast, Rain-Resistant] [in [X equal or greater than 60] minutes] [Won't wash away]
98. Rainproof [Alternate: Rainfast, Rain-Resistant] in [as little as] 60 minutes [Won't wash away]
99. Rainproof [Alternate: Rainfast, Rain-Resistant] in [as little as] [X equal or greater than 60] minutes [Won't wash away]
100. Rainproof [Alternate: Rainfast, Rain-Resistant] in 60 minutes- [For control that] won't wash away

Coverage Claims

101. [Great][Ideal] for [broadcast][spot] [treatment][application]
102. [Great][Ideal] for [large][and][or][small] [jobs][areas]
103. [X Size] Covers [treats] up to [XXXX] sq ft
104. [1 quart concentrate] [This formula] Covers [treats] up to 8,000 sq ft of Warm Season grasses, or 4,000 sq ft of Cool Season grasses
105. [40 oz concentrate] [This formula] Covers [treats] up to 10,000 sq ft of Warm Season grasses, or 5,000 sq ft of Cool Season grasses

- 106.[1 gallon concentrate] [This formula] Cover[s] [Alternate: Treat[s]] up to 32,000 sq ft of other Warm Season grasses, or 16,000 sq ft of Cool Season grasses
- 107.Treat your whole lawn
- 108.For warm season lawns, 1 qt makes up to 8 gallons [of finished product]
- 109.For warm season lawns, 40 fl oz makes up to 10 gallons [of use solution]
- 110.For warm season lawns, 1 gal makes up to 32 gallons [of use solution]
- 111.For cool season lawns, 1 qt makes up to 4 gallons [of use solution]
- 112.For cool season lawns, 40 fl oz makes up to 5 gallons [of use solution]
- 113.For cool season lawns, 1 gal makes up to 16 gallons [of use solution]

When To Use

- 114.[When to Use:] [For best results], apply when daytime temperature is 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]
- 115.[When to Use:] [For best results,] apply when daytime temperature is between 45°F-90°F.
- 116.[When to Use:] Above 45°F, the better the weeds will be able to absorb the product.
- 117.[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.
- 118.[When to Use:] Works faster above 45°F.
- 119.[When to Use:] Applying above 90°F could result in lawn damage.
- 120.[When to Use:] Lawn damage could happen above 90°F.
- 121.[When to Use:] To avoid drift to desirable plants, don't apply when it's windy
- 122.[Cool] [all] weather performance

Where To Use

- 123.[Where to Use:] Lawns
- 124.For [use on] lawns
- 125.For a [beautiful] [weed-free] lawn
- 126.For use on [many Northern & Southern] [Alternate: many cool season, warm season, cool and warm season] grasses [lawns] including [Kentucky bluegrass] [perennial ryegrass] [fescue spp. Including tall, red and fine leaf fescues] [fescue] [tall fescue] [red fescue] [fine leaf fescue] [bentgrass] [bermudagrass] [bahiagrass] [zoysiagrass*] [St. Augustine**] [and] [Centipedegrass]
- 127.For use on [Kentucky bluegrass] [perennial ryegrass] [fescue spp. Including tall, red and fine leaf fescues] [fescue] [tall fescue] [red fescue] [fine leaf fescue] [bentgrass] [bermudagrass] [bahiagrass] [zoysiagrass*] [St. Augustine**] [and] [Centipedegrass]
- 128.For use on lawns
- 129.For home lawns only
- 130.For home lawn care
- 131.For a beautiful, weed-free lawn
- 132.Ideal for spot treating individual lawn weeds
- 133.For use on cool and warm season Grasses [including [Bluegrass], [Fescue], [Zoysia*], [Bermuda], [Perennial Ryegrass]]
- 134.Treats Bluegrass, Fescue, Zoysia*, Bermuda, Perennial ryegrass
- 135.Treats cool & warm season Lawns [Grasses]: [Bluegrass], [Fescue], [Zoysia*], [Bermuda], [St. Augustine**], [Bentgrass], [Centipede], [Bahiagrass], [Rye]
- 136.Treats Warm Season and Cool Season Grasses
- 137.[Treats] Warm Season and Cool Season Grasses: Bluegrass, Fescue, Zoysia*, Bermuda, St. Augustine**, Bentgrass, Centipede, Bahiagrass, Perennial Ryegrass
- *Do not apply to Zoysiagrass just emerging from dormancy.
- **Do not use on Floratam, Palmetto or Bitterblue varieties of St. Augustine.

What It Does

- 138.[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)]
- 139.[What it Does:] Kills all types of listed [broadleaf] weeds

How It Works

- 140.[How it Works:] 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
- 141.[How it Works:] Weeds have different types of roots and need different chemicals in order to kill each type
- 142.[How it Works:] Different chemicals are needed to kill different root types
- 143.[How it Works:] Different chemicals are needed to kill different weeds [and grasses]
- 144.[How it Works:] These chemicals work to kill the cells of the weeds [and grasses] by entering the plant through the leaves and moving down to the roots
- 145.[How it Works:] These chemicals work to kill the cells of the weeds by entering the plant through the leaves and moving down to the roots

- 146.[How it Works:] These chemicals kill weed cells by entering through leaves and moving to roots
147.[How it Works:] These chemicals kill weeds by killing the plant cells
148.[How it Works:] 2,4-D [:] Kills broadleaf [(dandelion-type)] weeds to the root [fast]
149.[How it Works:] Dicamba [:] Kills [tough] listed broadleaf [(dandelion-type)] [(thistle-type)] weeds to the root
150.[How it Works:] Mecoprop-p [:] Kills listed broadleaf (clover-type) weeds to the root systemically
151.Powered by [Alternates: Built on, Fueled by, Charged with] 3 Active Ingredients [-2,4-D, Mecoprop-p, Dicamba,] [for
[quick] [lawn] weed killing [power]]!
152.Effective formula [- 2,4-D, Mecoprop-p, Dicamba,] for killing [lawn] [listed] weeds [as listed]
153.Contains three [3] active ingredients [-2,4-D, Mecoprop-p, Dicamba] for [quick] [lawn] weed killing [power]
154.Triple-Powered [Lawn] Weed Killing Formula [-2,4-D, Mecoprop-p, Dicamba]
155.[Product Name] singles out weeds, [-] enters through leaves and moves inside the weed to the roots
156.Systemic [Herbicide] [Activity]
157.Systemic activity kills to the root
158.Spray the [weed/leaves] to kill the root

What To Expect

- 159.[What to Expect:] Visual symptoms and time to complete kill will depend on 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.
160.[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.
161.[What to Expect:] Expected visual symptoms: yellowing/browning of leaves and leaves curling, twisting, wilting and shriveling.
162.[What to Expect:] Expected visual symptoms: leaves yellowing/browning, then curling, twisting, wilting and shriveling.
163.[What to Expect:] Examples of visual symptoms are yellowing/browning of leaves and leaves curling, twisting, wilting and shriveling.
164.[What to Expect:] Visual symptoms and time to 100% kill [will] depend on weed type, temperature and application rate.
165.[What to Expect:] Visual symptoms and time to complete kill [will] depend on weed type, temperature and application rate.
166.[What to Expect:] Weed type, temperature and application rate affect visual symptoms and time to complete [100%] kill,
167.Visual symptoms and time to complete [100%] kill will depend on weed type and temperature.
168.Treated, dead 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.
169.Treated, dead weeds [and grasses] will gradually decompose and disappear.
170.Dead weeds [and grasses] eventually decompose [and disappear]
171.Dead weeds [and grasses] gradually decompose [and disappear]
172.Dead weeds [and grasses] decompose [and disappear]
173.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.
174.[If you'd prefer], wait 7 days for product to kill weeds [and grasses] to the root then remove by hand.
175.[If you'd prefer], pull dead weeds [and grasses] after 7 days.
176.[If you'd prefer], wait 7 days then pull dead weeds [and grasses].
177.[If you'd prefer], pull them after 7 days.
178.[Product Name] is a selective herbicide that controls listed emerged broadleaf and grass weeds in established lawns. Symptoms you may expect to see on affected broadleaf weeds include leaf reddening, leaf and stem curling and twisting, yellowing and eventual death. Symptoms expected on grass weeds include stunting, yellowing, gradual reddening and death.

Guarantee Claims

- 179.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 [QR code] 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.
**Scan here [QR code] for full details.

Special Size/Pack Claims

- 180.[Bonus] 25% More! [Compared to 32 fl oz size]
- 181.40 fl oz at 32 fl oz price
- 182.[Bonus] X% More Free!
- 183.[Insert value]% Free [More] [than X]
- 184.[Insert value]% More Value - [than X]
- 185.X% More Coverage [Compared to 32 fl oz size]
- 186.X fl oz at X fl oz price
- 187.Bonus [value/size/offer/package/pack/buy]
- 188.Bonus [Size] [XX% More] [vs. XX oz size]
- 189.Bonus [X] oz size – [X]% more than [X] oz size
- 190.Value [size/offer/package/pack/buy]
- 191.Value [Size] [XX% More] [vs. XX oz size]
- 192.Value [X] oz size – [X]% more than [X] oz size
- 193.Special [value/size/offer/package/pack/buy]
- 194.Special [Size] [XX% More] [vs. XX oz size]
- 195.Special [X] oz size – [X]% more than [X] oz size
- 196.Bundle Pack
- 197.Club [value/size/offer/package/pack/buy]
- 198.Combo [value/size/offer/package/pack/buy]

Other Claims

- 199.You Hold the Power™
- 200.Let [Product name] [Alternate: the liquid] do the weeding
- 201.Full weed list
- 202.[Quick and] Easy [and simple] to use
- 203.[The] Easy way to spray
- 204.A simple [Alternate: An easy] step towards a weed free lawn [Alternate: yard]
- 205.A simple and effective way to kill breakthrough and pop up weeds in your yard/lawn/grass
- 206.Be in control of weeds in your yard
- 207.Be smarter than your weeds
- 208.Easy & Fast Coverage
- 209.Easy [and simple] to use
- 210.Easy [to use]
- 211.Effortless
- 212.No weeds. No worry.
- 213.Results [works] with 1 [one] application
- 214.Simple [and easy] [to use]
- 215.Simple [and easy] steps to a weed free [lawn] [yard]
- 216.Weed control [for lawns]
- 217.Weed control made easy
- 218.Weed deadly. Lawn friendly
- 219.Lawn-friendly formula
- 220.Weed free. [Worry free.]
- 221.Not All Weed Killers Are the Same
- 222.[For] [Get] a weed free lawn
- 223.Help[s] [keep[s]] the lawn look[ing] beautiful
- 224.Helps keep lawns weed-free
- 225.Takes the guesswork out of weed control [in the lawn]
- 226.Miss your pre-emergent weed application? It's not too late. Kills post emergent [listed] grass weeds
- 227.A simple [an easy] step towards a weed free lawn [yard]
- 228.One [easy][simple] solution for [pick any combination from weed list]
- 229.People and pets may enter treated area after spray has dried.
- 230.Read Back Label [for more information]
- 231.Read inside front label [for more information][for weed list]
- 232.Read [inside] [front booklet][back booklet] for [complete] weed list
- 233.See inside front label [for more information][for weed list]
- 234.See [inside] [front booklet][back booklet] for [complete] weed list
- 235.See inside booklet for complete Directions for Use [including where to use and when to use]
- 236.Read Entire label before use.

Delivery System Claims

- 237.Economical Concentrate
- 238.Water-Based
- 239.Dilutable concentrate

- 240. Clear-view measuring window [Alternate: view stripe]
- 241. Connect to hose
- 242. Mix with water
- 243. Quick Flip™ [Sprayer]
- 244. Grip – Flip – Spray
- 245. Grip – Flip – Go
- 246. Grip – Switch – Spray
- 247. Grip – Switch – Go
- 248. Aim – Flip – Spray
- 249. Aim – Flip – Go
- 250. Aim – Switch – Spray
- 251. Aim – Switch – Go
- 252. [Just] Switch [Alternates: Flip, Grip] & Spray
- 253. [With] Ambidextrous grip [for comfort]
- 254. [With] Comfortable grip
- 255. Easy & Effortless
- 256. Easy [Alternate: Effortless] to use
- 257. [With] One-Handed grip [for ease of use] [comfort]
- 258. Quick & Simple
- 259. No twisting. [No fidgeting]. [Just] Switch and spray.
- 260. No twisting. [No fidgeting]. [Just] Flip and spray.
- 261. Switch [Alternates: Flip, Grip] and spray technology
- 262. [With] Quick Flip™ [for ease of use]
- 263. [With] on/off switch [for ease of use]
- 264. [With] switch [for ease of use]
- 265. Simple [single-finger] [thumb] [on/off] switch
- 266. One-handed grip is ambidextrous [and fits all hand sizes]
- 267. Inline hose connection improves comfort [and reduces leaking concerns]
- 268. Broad but targeted spray pattern [for larger areas]
- 269. [Finally] A Ready-to-Spray [RTS] [hose-end sprayer] that truly is ready to spray
- 270. The [new] [sprayer name] brings comfort and ease of use to killing weeds [Alternate: weed killing].

{Claims for Option - (Squeeze & Measure Bottle)} {Reference to new will be limited to 6 months from introduction into the marketplace}

- 271. [just] [Twist] [Turn], Squeeze [to fill] [to [designated] line] & Pour[!]
- 272. [just] [Twist] [Turn], Squeeze [to fill] [to [designated] line], Pour[!]
- 273. [just] [Twist] [Turn] - Squeeze [to fill] [to [designated] line] - Pour[!]
- 274. [Just] [Twist] [Turn], Squeeze [to fill] & Pour [!]
- 275. Measuring cap [included]
- 276. No drip [pour] [measure]
- 277. doesn't drip down bottle
- 278. Never [lose] [search for] the measuring cap again [!]
- 279. cap stays attached
- 280. cap attached
- 281. attached cap
- 282. includes drain [back] feature [for ease of use] [for convenience] [for over measures]
- 283. [with] built-in drain back [feature][technology]
- 284. drain [back] feature [included] [for ease of use] [for convenience] [for over measures]
- 285. over measure? Use the drain [back] function.
- 286. Overfill with too much product? Drain any extra product [without touching]
- 287. drain for over measures [for ease of use] [for convenience] [for over measures]
- 288. drain any excess product [for ease of use] [for convenience] [for over measures]
- 289. Drain [back] for overfills [for ease of use] [for convenience]
- 290. easy to measure
- 291. exact measure [measuring]
- 292. not messy
- 293. clean [experience]
- 294. no need to pour back [after use]
- 295. Precise [exact] measure [measuring] [for ease of use]
- 296. don't have to touch the [liquids] [contents] [actives] [active ingredients] [formula]
- 297. never touch the [liquids] [contents] [actives] [active ingredients] [formula] [again] [!]
- 298. one handed grip
- 299. hold with one hand
- 300. easy to use
- 301. simple technology
- 302. return to [off] [locked] position

303.turn clockwise to drain
304.twist to 'click', squeeze bottle, pour
305.twist clockwise to first click [to squeeze]
306.[to drain] twist clockwise to second click [to drain]
307.squeeze to measure
308.[built-in] measuring lines [included]
309.directions on [top of] cap
310.visit Spectracide.com for more info!
311.[The new cap allows for an] [easy] [precise] [clean] experience
312.quick and simple
313.clean storage
314.Bottle stays clean
315.bottle stays free of [liquids] [contents] [actives] [active ingredients] [formula]
316.no [liquids] [contents] [actives] [active ingredients] [formula] on the bottle
317.[no] [zero] mess
318.keep your hands clean
319.keep [liquids] [contents] [actives] [active ingredients] [formula] off your hands
320.Twist & Squeeze
321.Twist [cap] [dial] to 'click,' squeeze to Fill Line, pour [out]
322.Squeeze and Measure Cap with [AccuMeasure™] [technology]
323.[with] [AccuMeasure™] [technology]
324.easy to squeeze
325.[Clear-view] [measuring window] [view stripe]
326.New [AccuMeasure™] [technology] [by Spectracide brand]
327.[AccuMeasure™]
328.Easy & Effortless
329.Easy [Alternate: Effortless] to [use] [squeeze] [measure] [pour]
330.Quick & Simple
331.exclusive to [Spectracide® brand]
332.[Spectracide® brand] exclusive
333.[brand] new to the category
334.[brand] new to the segment
335.only brand with the [cap name]
336.only available on [Spectracide® brand] [products]
337.introduced [to the category] by Spectracide brand
338.Spectracide® brand innovation
339.only on Spectracide® brand
340.makes mixing [easy]
341.makes [using] concentrates [easy] [easier] [simple]
342.AccuMeasure™ [technology] [by Spectracide® brand]
343.the new AccuMeasure™ [by Spectracide® brand]
344.new AccuMeasure™ [technology] [by Spectracide® brand]
345.[cap name] technology [by Spectracide® brand]
346.Spectracide® brand exclusive!
347.brought to you by Spectracide® brand
348.the [cap name] gives you the power
349.with [the] [Spectracide® brand] [cap name], You Hold the Power™
350.Squeeze to fill
351.Squeeze and Measure [Technology] [Cap]
352.Squeeze to Measure

{Optional Weed List}

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

{Any combination of the flowing list of weed 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.

1. Aster
2. Aster, alpine
3. Aster, bushy
4. Aster, heath (white heath aster)
5. Aster, American (New World aster)
6. Aster, decurrent false
7. Aster, golden (Camphorweed)
8. Aster, purple
9. Aster, white prairie
10. Aster, New England
11. Aster, white heath
12. Aster, wild
13. Balsam, old field (sweet everlasting)
14. Bedstraw
15. Bedstraw, catchweed
16. Bedstraw, northern
17. Bedstraw, pineywoods (wood bedstraw)
18. Bedstraw, smooth (crosswort)
19. Beggarticks
20. Beggarticks, bearded (tickseed sunflower)
21. Beggarticks, hairy
22. Beggarticks, smooth
23. Beggarticks, tall
24. Beggarweed, creeping
25. Beggarweed, three flower
26. Betony, Florida
27. Bindweed, field (Morning glory)
28. Bindweed, hedge (wild morning glory)
29. Bitter wintercress
30. Bittercress, hairy
31. Bittercress, little
32. Black medic
33. Blackberry, wild (thornless blackberry)
34. Blackberry, evergreen
35. Blackberry, Florida prickly (sawtooth blackberry, tall blackberry)
36. Blackberry, Himalayan
37. Blackberry, trailing
38. Blazing star, scaly (scaly gayfeather)
39. Blazing stars (gayfeathers, liatris)
40. Boneset, blue (miss flower, wild ageratum)
41. Boneset, common (American boneset)
42. Boneset, late (late-flowering thoroughwort)
43. Boneset, tall (tall thouroughwort)
44. Brambles
45. Brassbuttons
46. Broomweed

47. Broom, French
48. Broom, scotch
49. Buchwheat
50. Buckwheat, climbing false (crested buckwheat)
51. Buckwheat, wild
52. Bullnettle
53. Bullthistle, wavyleaf
54. Burclover
55. Burdock, common
56. Burdock, great
57. Burdock, wooly (downy burdock)
58. Burweed
59. Burrweed, field (Lawn burrweed, Common soliva, spurweed)
60. Buttercup
61. Buttercup, bulbous
62. Buttercup, creeping
63. Buttercup, hairy
64. Buttercup, small flower
65. Butterweed
66. Buttonweed
67. Buttonweed, virginia
68. Buttonweed, common (rough buttonweed, poorjoe)
69. Buttonweed, bushy
70. Carpetweed
71. Carrot, wild
72. Catnip
73. Catsear, smooth
74. Catsear, dandelion (false dandelion spotted and common catsear)
75. Chickweed, common
76. Chickweed, gray (Gray mouse-ear chickweed)
77. Chickweed, sticky (sticky mouse-ear chickweed)
78. Chicory
79. Cinquefoil
80. Cinquefoil, common (old field cinquefoil)
81. Cinquefoil, Pennsylvania (Prairie cinquefoil)
82. Cinquefoil, rough
83. Clematis, western
84. Clover
85. Clover, alsike
86. Clover, alyce
87. Clover, annual yellow sweet
88. Clover, crimson
89. Clover, hop
90. Clover, red
91. Clover, rabbit foot (hare's-foot clover)
92. Clover, slender bush (slender lespedeza)
93. Clover, strawberry
94. Clover, sweet (Annual yellow)
95. Clover, yellow sweet (yellow melilot, ribbed melilot, common melilot)
96. Clover, white (Dutch clover, honeysuckle clover, white trefoil, purplewort)
97. Cockle
98. Cocklebur, common (Rough cocklebur, large cocklebur)
99. Cocklebur, oriental
100. Cocklebur, spiny
101. Compass plant
102. Cone flower
103. Coneflower, gay-headed
104. Coneflower, yellow
105. Coreopsis, plains tickseed
106. Coreopsis, tickseed

107. cornflower (bachelor's button)
108. Cranesbill
109. Creeper, Virginia
110. Creeping Jenny (creeping Charlie)
111. Croton, woolly
112. Croton, tooth-leaved (tropic croton, sand croton)
113. Croton, woolly (hogwort, goatweed)
114. Crownbeard, white
115. Crownbeard, yellow
116. Crownvetch, trailing
117. Cudweed
118. Cudweed, narrowleaf
119. Cudweed, purple (annual purple cudweed, perennial purple cudweed)
120. Cudweed, shiny
121. Cudweed, wandering
122. Curly dock (Curled dock, yellow dock, Sour dock)
123. Daisies
124. Daisy fleabane
125. Daisy, English
126. Daisy, oxeye
127. Dandelion, common
128. Dandelion, fall
129. Dandelion, red-seeded
130. Dandelion, Carolina false
131. Dandelion, orange dwarf (two-flowered cynthis)
132. Dayflower
133. Deadnettle
134. Deadnettle, purple
135. Dichondra
136. Dock
137. Dock, broadleaf
138. Dock, smooth
139. Dogbane
140. Dogfennel
141. Dollarweed (Many flowers, marsh pennywort)
142. Dwarf blazing star (dwarf blazing star)
143. Elderberry, American black
144. Elderberry, blue
145. Elephant's foot
146. Feverfew, American
147. Fiddleneck
148. Fieldcress, Austrian
149. Filaree, redstem
150. Filaree, Texas
151. Filaree, whitestem
152. Flax, false
153. Flax, toad (Common toad flax, yellow toad flax)
154. Fleabane
155. Fleabane, Philadelphia
156. Fleabane, rough
157. Fleabane, daisy (annual)
158. Fleabane, hairy
159. Fleabane, oakleaf
160. Four'-o'clock, wild
161. Frenchweed
162. Galinsoga, hairy
163. Galinsoga, smallflower
164. Garlic, wild (wild onion)
165. Geranium, Carolina (wild)
166. Geranium, annual wild (Spotted geranium, Wood geranium, Cranesbill)

167. Goathead
168. Goldenrod
169. Goldenrod, late (Canada goldenrod, tall goldenrod)
170. Goldenrod, showy
171. Goldenrod, stiff (stiff-leaved goldenrod)
172. Goldenrod, sweet
173. Goldenrod, upland white
174. Goldenrod, wreath (woodland goldenrod)
175. Goldenrod, wrinkleleaf (roughstemmed goldenrod)
176. Ground ivy (creeping Charlie, creeping Jenny)
177. Groundsel, common
178. Gumweed
179. Hawkweed
180. Hawkweed, beaked
181. Hawkweed, mouseear
182. Hawkweed, orange
183. Hawkweed, common (Yellow hawkweed)
184. Hawkweed, meadow
185. Healall
186. Heartleaf drymary
187. Hemp sesbania
188. Hemp, hedge mustard
189. Henbit
190. Hoary cress
191. Horsenettle
192. Horseweed (Canada fleabane, hog weed)
193. Horsetail, field (common horsetail, Maretail)
194. Horsetail, rough (scouringrush horsetail)
195. Ironweed, curly (Arkansas Ironweed)
196. Ironweed, Missouri
197. Ironweed, prairie (smooth prairie)
198. Ironweed, tall (giant ironweed)
199. Ironweed, western (Baldwin's ironweed)
200. Jimsonweed (devil's snare)
201. Knapseed, spotted
202. Knapweed, common
203. Knawel, annual (German knotweed)
204. Knotgrass
205. Knotweed, common (Knotweed)
206. Knotweed, California
207. Knotweed, Douglass
208. Knotweed, Japanese
209. Knotweed, polygonum (madweed, wireweed)
210. Knotweed, prostrate
211. Knotweed, Virginia (jumpseed)
212. Knotweed, tufted
213. Kochia
214. Lambsquarters (goosefoot, pigweed)
215. Lespedeza, common
216. Lettuce, blue
217. Lettuce, wild
218. Lettuce, prickly (compass plant)
219. Mallow
220. Mallow, purple poppy
221. Mallow, Venice
222. Mallow, bull (French mallow)
223. Mallow, common (alkali mallow, buttonweed, cheeseweed, dwarf mallow)
224. Mallow, little (least mallow)
225. Marigold, wild (roundleaf marigold, southern marigold)
226. Matchweed

- 227. Mexicanweed (Mexican redweed, Kochia)
- 228. Milkvetch, purple (purple loco, field milkvetch)
- 229. Milkweed, blunt-leaved (clasping milkweed)
- 230. Milkweed, bloodflower (tropical milkweed, Mexican butterfly weed)
- 231. Milkweed, jewel (pallid milkweed)
- 232. Milkweed, tall (poke milkweed)
- 233. Morning glory
- 234. Morning glory, woolly
- 235. Morning glory, bigroot
- 236. Morning glory, ivyleaf
- 237. Morning glory, Mexican
- 238. Morning glory, red
- 239. Morning glory, tall (Common morning glory)
- 240. Morning glory, wild (hedge bindweed)
- 241. Mugwort
- 242. Mullein, common
- 243. Mustard
- 244. Mustard, black
- 245. Mustard, garlic
- 246. Mustard, hedge
- 247. Mustard, tansy
- 248. Mustard, tumble
- 249. Mustard, white
- 250. Mustard, wild
- 251. Nettle
- 252. Nettle, annual (Dwarf nettle)
- 253. Nettle, burning (stinging nettle)
- 254. Nettle, bull nettle
- 255. Nettle, heartleaf
- 256. Nettle, tall
- 257. Onion, wild
- 258. Oxalis
- 259. Oxtongue, bristly
- 260. Pale-flowered leaf cup
- 261. Parsley-piert (slender parsley-piert)
- 262. Parsnip
- 263. Parsnip, wild
- 264. Pearlwort (Bird's-eye pearlwort)
- 265. Pennycress, field (French weed)
- 266. Pennywort
- 267. Pennywort, Asiatic
- 268. Pennywort, water (floating marsh pennywort)
- 269. Peppergrass
- 270. Pepperweed
- 271. Pepper, brazilian
- 272. Pepperweed (Perennial pepperweed)
- 273. Pepperweed, field (field pepperwort)
- 274. Pepperweed, Virginia
- 275. Pepperweed, water
- 276. Pepperweed, yellow flower
- 277. Pigweed
- 278. Pigweed, prostrate
- 279. Pigweed, redroot
- 280. Pigweed, Russian
- 281. Pigweed, smooth
- 282. Pigweed, tumble
- 283. Pimpernel, Scarlet (poor man's tongue)
- 284. Pineapple weed
- 285. Pineywoods, bedstraw
- 286. Plantain, broadleaf (greater plantain, common plantain)

- 287. Plantain, blackseed
- 288. Plantain, bracted
- 289. Plantain, broadleaf
- 290. Plantain, hoary
- 291. Plantain, narrowleaf (English plantain, buckhorn)
- 292. Plantain, Pale Indian
- 293. Plantain, slender
- 294. Plantain, woolly
- 295. Poison ivy
- 296. Poison oak
- 297. Pokeweed
- 298. Poorjoe
- 299. Povertyweed
- 300. Prairie blazing star (prairie gayfeather)
- 301. Primerose, evening
- 302. Puncture vine (Goat's-head)
- 303. Purslane, common
- 304. Pusley, Brazil
- 305. Pusley, large flower
- 306. Pusley, Florida
- 307. Radish, wild
- 308. Ragweed
- 309. Ragweed, common
- 310. Ragweed, giant
- 311. Ragweed, lanceleaf
- 312. Ragweed, western
- 313. Ragwort, prairie
- 314. Ragwort, round-leaved (round-headed sneezeweed)
- 315. Ragwort, tansy
- 316. Rape, wild
- 317. Raspberry, wild black
- 318. Rock pink (fame flower)
- 319. Rose, prairie (Climbing rose)
- 320. Rose, Arkansas
- 321. Rose, California
- 322. Rose, multiflora
- 323. Rose, southern wild (Virginia rose, common wild rose)
- 324. Rose, wild (prickly wild rose)
- 325. Rosinweed, cup (Cup plant, Carpenter's weed)
- 326. Rosinweed, prairie (prairie dock)
- 327. Rosinweed, starry
- 328. Rosinweed, wholeweed
- 329. Rough blazing star
- 330. Salsify, common (Goatsbeard)
- 331. Salsify, yellow (western goat's beard)
- 332. Sandwort
- 333. Sawtooth flower
- 334. Shepherdspurse
- 335. Sida, prickly
- 336. Smartweed, Pennsylvania
- 337. Smartweed, ladythumb
- 338. Smartweed, pale
- 339. Smartweed, swamp
- 340. Snakeroot, white
- 341. Sneezeweed, autumn (bitterweed)
- 342. Soliva
- 343. Sorrel
- 344. Sorrel, redwood (Oregon oxalis)
- 345. Sorrel, sheep
- 346. Sowthistle, annual (Common sowthistle, Milk sowthistle)

- 347. Sowthistle, spiny
- 348. Spanish needles
- 349. Speedwell, common
- 350. Speedwell, annual
- 351. Speedwell, American (American brooklime)
- 352. Speedwell, bilobed (two-lobed speedwell)
- 353. Speedwell, corn
- 354. Speedwell, ivy leaf
- 355. Speedwell, purslane
- 356. Speedwell, slender
- 357. Speedwell, snow
- 358. Speedwell, thyme leaf
- 359. Speedwell, winter (Persian speedwell)
- 360. Spurge
- 361. Spurge, leafy
- 362. Spurge, prostrate
- 363. Spurge, spotted
- 364. Spurweed
- 365. Stitchwort
- 366. Stitchwort, grass leaved
- 367. Stonecrop
- 368. Strawberry, India mock
- 369. Strawberry, wild
- 370. Sumac, poison
- 371. Sumac, smooth
- 372. Sunflower
- 373. Sunflower, ashy
- 374. Sunflower, common
- 375. Sunflower, false
- 376. Sunflower, prairie
- ~~377. Sunflower, prairie~~
- 378. Susan, black-eyed
- 379. Susan, brown-eyed
- 380. Sweet potato, wild
- 381. Tanweed (water knotweed, water smartweed)
- 382. Teasel, common
- 383. Teasel, cut-leaved
- 384. Teasels
- 385. Thistle
- 386. Thistle, blessed
- 387. Thistle, blue (Viper's gloss, blueweed)
- 388. Thistle, bull
- 389. Thistle, Canada
- 390. Thistle, Kansas (Buffalo bur)
- 391. Thistle, Russian
- 392. Thistle, scotch (cotton thistle)
- 393. Thistle, yellowspine (annual or perennial)
- 394. Thistle, tall
- 395. Thistle, musk (Nodding thistle)
- 396. Tobacco, Indian (Plainleaf pussytoes)
- 397. Trefoil, birdsfoot
- 398. Velvetleaf
- 399. Veronica
- 400. Vervain
- 401. Vervain, blue
- 402. Vervain, hoary
- 403. Vervain, prostrate
- 404. Vervain, tall
- 405. Vetch
- 406. Vetch, crown

- 407. Vetch, hairy
- 408. Vetch, milk
- 409. Vetch, narrowleaf
- 410. Vetch, wile
- 411. Violet §
- 412. Woodsorrel
- 413. Woodsorrel, blue
- 414. Woodsorrel, violet
- 415. Wormseed
- 416. Yarrow
- 417. Yarrow (common milfoil)
- 418. Yellow rocket
- 419. Yellow rocket, American

[Optional Graphics]

