



U.S. ENVIRONMENTAL PROTECTION AGENCY

Office of Pesticide Programs
Registration Division (7505P)
1200 Pennsylvania Ave., N.W.
Washington, D.C. 20460

EPA Reg. Number:

9688-353

Date of Issuance:

5/21/21

NOTICE OF PESTICIDE:

Registration
 Reregistration
(under FIFRA, as amended)

Term of Issuance:

Unconditional

Name of Pesticide Product:

Chemsico Herbicide Concentrate
3A-11

Name and Address of Registrant (include ZIP Code):

Chemsico
Div. of United Industries Corp.
P.O. Box 142642
St. Louis, MO 63114

Note: Changes in labeling differing in substance from that accepted in connection with this registration must be submitted to and accepted by the Registration Division prior to use of the label in commerce. In any correspondence on this product always refer to the above EPA registration number.


On the basis of information furnished by the registrant, the above named pesticide is hereby registered under the Federal Insecticide, Fungicide and Rodenticide Act.

Registration is in no way to be construed as an endorsement or recommendation of this product by the Agency. In order to protect health and the environment, the Administrator, on his motion, may at any time suspend or cancel the registration of a pesticide in accordance with the Act. The acceptance of any name in connection with the registration of a product under this Act is not to be construed as giving the registrant a right to exclusive use of the name or to its use if it has been covered by others.

This product is unconditionally registered in accordance with FIFRA section 3(c)(5) provided that you:

1. Submit and/or cite all data required for registration/reregistration/registration review of your product when the Agency requires all registrants of similar products to submit such data.
2. Make the following label changes before you release the product for shipment:
 - Revise the EPA Registration Number to read, "EPA Reg. No. 9688-353."
3. Submit one copy of the revised final printed label for the record before you release the product for shipment.

Signature of Approving Official:


for Product Manager 24 (Vacant)
Fungicide Herbicide Branch
Registration Division (7505P)

Date:

5/21/21

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

If these conditions are not complied with, the registration will be subject to cancellation in accordance with FIFRA section 6. Your release for shipment of the product constitutes acceptance of these conditions. A stamped copy of the label is enclosed for your records. Please also note that the record for this product currently contains the following CSFs:

- Basic CSF dated 03/11/2021
- Alternate CSF 1 dated 03/11/2021
- Alternate CSF 2 dated 03/11/2021
- Alternate CSF 3 dated 03/11/2021

If you have any questions, please contact BeWanda Alexander by phone at (703)347-0313, or via email at alexander.bewanda@epa.gov

Enclosure

Chemsico

Herbicide Concentrate 3A-II

TO PREVENT ACCIDENTAL POISONING, NEVER STORE THIS PRODUCT IN FOOD, DRINK, OR UNLABELED CONTAINERS

Active Ingredients:

Diquat dibromide	2.30%
Fluazifop-p-butyl.....	1.15%
Dicamba, Dimethylamine salt.....	0.77%
Other Ingredients	95.78%
Total	100.00%

Contains 0.195 lbs. diquat dibromide per US gallon

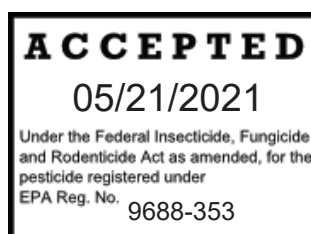
Contains 0.097 lbs. fluazifop-p-butyl per US gallon

Contains 0.054 lbs. dicamba acid equivalent per US gallon

KEEP OUT OF REACH OF CHILDREN

CAUTION: See Back *{Alternate:}* [Inside] Booklet *{Alternate:}* [Panel] For additional Precautionary Statements, OR [Peel Open for Use Directions and Further Information

NET CONTENTS: 16 fl oz (1 pt / 473 mL); 32 fl oz (1 qt/946 mL); 40 fl. oz (1 qt. 8 fl oz., 1.18L)



PRECAUTIONARY STATEMENTS

Hazards to Humans and Domestic Animals

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

First Aid

If on Skin or Clothing:	<ul style="list-style-type: none"> • 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
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 for emergency medical treatment advice.	

Environmental Hazards

This pesticide is toxic to aquatic invertebrates. 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 will help avoid run off to water bodies or drainage systems.

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

STOP. Read Entire Label Before use *{Alternates:}* [Read and follow all label instructions.] [Lift Here. Press to Reseal]

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



DO NOT allow people or pets to enter the treated area until sprays have dried.

APPLICATION RESTRICTIONS

DO NOT apply this product in a way that will contact any person, pet, either directly or through drift. Keep people and pets out of the area during application.

DO NOT apply this product via backpack sprayer.

DO NOT mow, cut or otherwise disturb treated vegetation *{Alternates:}* [weeds, plants] for at least 7 days following application.

DO NOT use on or around edible feed or food crops.

DO NOT make more than 2 applications per year to any given area.

DO NOT use for spot weed treatment in lawns, since Chemsico Herbicide Concentrate 3A-II kills all green plants, including lawn grasses.

The single max use rate is 23.31 fl. oz. of product per 1,000 sq ft (equivalent to 0.037 lbs. diquat dibromide, 0.017 lbs. fluazifop-p-butyl, 0.010 lbs. and 0.010 lbs. dicamba acid equivalent, per 1,000 sq ft). The maximum yearly use rate is 46.62 fl. oz. of product per 1,000 sq ft (a total of 0.148 lbs. diquat dibromide, 0.068 lbs. fluazifop-p-butyl, and 0.040 lbs. dicamba acid equivalent, per 1,000 sq ft). The maximum number of applications per year is 2. The minimum reapplication interval is 3 months.

WHERE TO USE

WEED CONTROL: Use along fences, paths, patios, sidewalks, curbs and driveways, around ornamental trees, shrubs, flower beds and plantings, around buildings. Use for trimming and edging landscapes.

SPOT TREATMENTS: Spray directly on actively growing weeds in and around flower beds, ornamental trees, shrubs, fences, driveways and walkways.

LANDSCAPES: For use in preparing areas for planting of ornamentals, trees, shrubs, desert landscapes, rock gardens, and flower beds. Treated areas can be replanted 1 day after treatment.

FOR LAWN RENOVATION/REPLACEMENT:

1. Determine size of area to be treated—measure length and width in feet then multiply to determine coverage area in sq ft (length x width).

2. Use this product to remove [Alternate: kill] the old lawn and existing weeds and grasses.
3. For best results, apply in spring or fall, when daytime temperatures are at least 60° F.
4. If the lawn is dry [Alternate: Under dry conditions], water lawn every other day for a week before applying Chemsico Herbicide Concentrate 3A
5. **DO NOT** mow for 7 days before or after treatment.
6. Use 7 fl oz (14 Tbs) per gallon of water for each 300 sq ft of area to be treated which is equivalent to (0.011 lbs. diquat dibromide, 0.005 lbs. fluazifop-p-butyl, and 0.003 lbs. dicamba acid equivalent per 300 sq ft) and is the maximum single use rate. **DO NOT** apply more than twice a year and **DO NOT** apply within 3 months of the previous application.

7 fl oz of product per 300 sq ft is the same as 23.31 fl. oz. of product per 1,000 sq ft (equivalent to 0.037 lbs. diquat dibromide, 0.017 lbs. fluazifop-p-butyl, 0.010 lbs. and dicamba acid equivalent, per 1,000 sq ft).

WHEN TO APPLY

- For best results apply during warm, sunny weather ([daytime temperatures] above 60° F) when weeds are actively growing. [Rainfall or watering 15 {Alternates:} [10][20] [25] [30] minutes after application will not wash away effectiveness.]
- To avoid drift to desirable plants, apply when the air is calm.

WHEN TO REPLANT

- All ornamental flowers, trees and shrubs may be planted **1 day after** application.

TIPS FOR REPLANTING

- After 7 days, prepare the soil for planting by raking or roto-tilling the lawn. {Alternate:} **[Wait 7 days after last application to rake, till or replant with seed or sod]**
- Rake up and remove loosened thatch or debris.
- Mix in starter fertilizer and soil amendments, if needed. Level the soil.
- Apply seed according to directions on seed package, or install sod. Grass seed must have good contact with soil to germinate and grow.
- Keep area moist for 2 weeks to establish new lawn, then water as needed.

HOW TO APPLY*

- Completely wet {Alternate:} [over] the foliage {Alternate:} [leaves] of the target vegetation.
- A single application controls most [listed] weeds.
- Most treated weeds usually show initial symptoms [in as fast as 3 hours] [within 24 hours] and complete kill in 1-2 weeks.
- **Protect desirable plants with a piece of plastic or cardboard.**
- **If desirable plants are accidentally sprayed, wash plants with water immediately.**

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

[This product is formulated for "spot" treatment of individual weeds and grasses or for treatment of large areas as instructed on this label (see specific site areas below).]

MIXING INSTRUCTIONS

[Two Easy Steps to Mix and Apply]

Step #1: Use a clean sprayer. Carefully measure and mix the amount of Chemsico Herbicide Concentrate 3A (product) and water as directed. Food utensils, teaspoons and measuring cups must not be used for food purposes after use with pesticides.

Step #2: Spray as directed. Thorough coverage is important. Flush sprayer with clean water after each use.]

AMOUNT TO USE: [[For weed control] [To kill annual weeds and grasses]: 5 fl oz (10 Tbsp) per gallon water treats 300 sq ft] which is equivalent to (0.008 lbs. diquat dibromide, 0.004 lbs. fluazifop-p-butyl, and 0.002 lbs. dicamba acid equivalent

5 fl. oz. of product applied per 300 sq ft is the same as applying 16.65 fl. oz of product per 1,000 sq ft (equivalent to 0.027 lbs. diquat dibromide, 0.013 lbs. fluazifop-p-butyl, 0.007 lbs. dicamba acid equivalent per 1,000 sq ft).]

[For heavy infestations or hard to kill weeds] [To kill perennial weeds and grasses]: 7 fl oz (14 Tbsp) per gallon water treats 300 sq ft which is equivalent to (0.011 lbs. diquat dibromide, 0.005 lbs. fluazifop-p-butyl, and 0.003 lbs. dicamba acid equivalent)..

7 fl. oz. of product applied per 300 sq ft is the same as applying 23.31 fl. oz. of product per 1,000 sq ft (equivalent to 0.037 lbs. diquat dibromide, 0.017 lbs. fluazifop-p-butyl, 0.010 lbs. dicamba acid equivalent per 1,000 sq ft).

Tbsp = 3 tsp



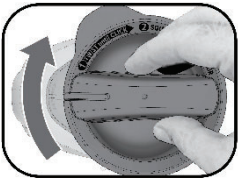
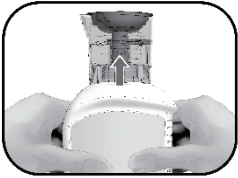
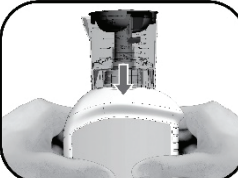

1 fl oz = 2 Tbsp

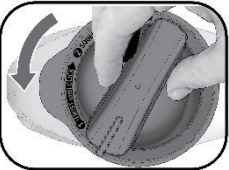
REFILL INSTRUCTIONS:

For use as a refill for Chemsico Grass & Weed Killer RTU 3A. To refill Chemsico Grass & Weed Killer RTU 3A [brand name], remove cap from bottle to be refilled then measure [7 fl oz (14 tablespoons)] and add water to make 1 gallon] [9.5 fl oz (19 tablespoons)] and add water to make 1.33 gallons]. Replace cap and tightly close. Wipe off any spilled product.

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

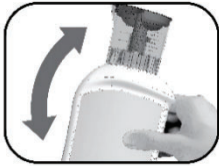
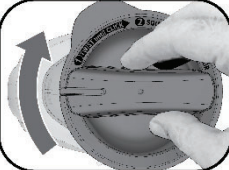

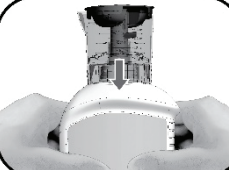

[AccuMeasure] Directions for Use

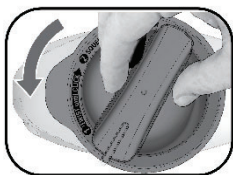
 <p>Remove Tab</p>	<p>FOR INITIAL USE: Remove and discard the [tamper evident] [safety] [lock] tab [marked with 'REMOVE'] at the top of the measuring cup's lid.</p>
 <p>Shake Before Use</p>	<p>[SHAKE BEFORE USE: Before using, shake the contents of bottle well, while in the [closed] [locked] position. Failure to properly close bottle may result in leakage or splashing.]</p> <p><i>{Graphic depiction and corresponding text are optional. Cannot use text without graphic depiction or vice versa}</i></p>
 <p>Step 1:</p>	<p>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].</p>
 <p>Step 2:</p>	<p>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.</p>
 <p>Step 3:</p>	<p>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.</p>
 <p>Step 4:</p>	<p>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.</p>

 <p>Step 5:</p>	<p>STEP 5: [Twist] [Turn] the [lid] [dial] counter clockwise 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 6 upon next use.</p>
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{OPTION 2: Squeeze & Measure Bottle w/o Tamper Evident Tab}

[AccuMeasure] Directions for Use

 <p>Shake Before Use</p>	<p>[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.]</p> <p><i>{Graphic depiction and corresponding text are optional. Cannot use text without graphic depiction or vice versa}</i></p>
 <p>Step 1:</p>	<p>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].</p>
 <p>Step 2:</p>	<p>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.</p>
 <p>Step 3:</p>	<p>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.</p>
 <p>Step 4:</p>	<p>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.</p>



Step 5:

STEP 5: [Twist] [Turn] the [lid] [dial] counter clockwise 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 6 upon next use.

STORAGE AND DISPOSAL

DO NOT contaminate water, food, or feed by storage or disposal.

Pesticide Storage: Store this product only in its original container in a secure storage area away from sources of heat or open flame. Protect product from freezing. **Pesticide Disposal and Container Handling:** Nonrefillable container. **DO NOT** reuse or refill this container, except as described in the directions for use (see refill instructions). **If Empty:** Place in trash or offer for recycling if available. **If partly filled:** Call your local solid waste agency for disposal instructions. Never place unused product down any indoor or outdoor drain.

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

[**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.]

Questions? Comments call toll-free 800-917-5438 or visit our website at www.spectracide.com]

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P. O. Box 142642
St. Louis, MO 63114-0642

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

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{OPTIONAL MARKETING CLAIMS}

1. Trust Spectracide Weed & Grass Killer products! Try Spectracide Weed & Grass Killer products!
2. Try Spectracide Weed & Grass Killer products!
3. The brand you can trust! Try Spectracide Weed & Grass Killer products!
4. Money Back Guarantee. Try Spectracide Weed & Grass Killer products!
5. Trusted Triple Active Formula. Try Spectracide Weed & Grass Killer products!
6. Triple Active Formula! See active ingredients below
7. **Guaranteed Results [****Or Your Money Back**]
8. Money Back Guarantee** **For terms of guarantee, see back panel
9. [Formula] Enters The Plant Within One To Two Hours [Won't Wash Off]
10. [Spot] Treatment For Ornamental Garden] Replanting
11. Absorbed Into The Plant
12. Absorbed On Contact
13. Can Be Used Over The Root Zones Of Trees, Shrubs Or Desirable Plants
14. Control That Doesn't Wash Away
15. Controls [Hardy] [Tough] [Hard To Kill] Weeds
16. Dead [Weeds] [And] [Grass] In 24 Hours
17. Dead Weeds Guaranteed* [***Or Your Money Back**]
18. Do-It-Yourself Weed Killer
19. Economical Concentrate
20. Effective Even If It Rains
21. [Kills] All Common Weeds And Grasses
22. Roots & Weeds, [Guaranteed*]
23. Weeds, [Guaranteed*]
24. Fast
25. Fast Acting [Formula]
26. Fast Acting Formula!
27. For Use [Ideal] [Can Be Used] [Use In And Around] [In] [On] [For] [Along] Flower Beds

28. For Use [Use] [Ideal] [Can Be Used] [Use In And Around] [In] [On] [For] [Along] [Around] [Fences], [Driveways], [Walkways], [Shrubs], [Trees] [Gardens][Ornamentals] [Walks] [Mulch Beds] [Gravel] [And] [Driveways] [Curbs]
 29. For Walks, Drives, Fences, Patios
 30. Keeps Working, Even If It Rains
 31. Kills [Even] Tough Weeds [And Grasses]
 32. Kills From The Inside Out
 33. Kills Over 500 [500+] Types Of Weeds [weed types] [As Listed]
 34. Kills Over 500 [500+] Varieties Of Broadleaf And Grassy Weeds [As Listed]
 35. Kills 521 [types of] weeds as listed
 36. Kills all weeds as listed
 37. Kills The Entire Plant
 38. Kills The Root So Weeds Won't Grow Back
 39. Kills The Root!
 40. Kills The Weed You See And The Root You Don't
 41. Kills Weeds And Unwanted Grasses
 42. Kills Weeds And Unwanted Grasses, Roots And All
 43. Kills Weeds In [A] [One] Day
 44. No Root, No Weeds, [Guaranteed]
 45. Must Be Applied To Foliage
 46. Overnight Results
 47. Quick-Kill Formula
 48. Rainfast In 15 Minutes For Control That Doesn't Wash Away [Won't Wash Away]
 49. Rainfast In 15 Minutes – Starts To Enter The Plant On Contact
 50. Rainproof In 15 Minutes
 51. Rainproof In 15 Minutes Hours For Control That Won't Wash Away
 52. Replant Flowers, Trees & Shrubs [In Half The Time Of Other Brands] [The Same Weekend]
 53. Can Be Used Around Trees & Shrubs
 54. Satisfaction Guaranteed** Or Your Money Back [With Proof Of Purchase]
 55. Money back guarantee**
 56. See Results In [as little as][as fast as] 3 Hrs !
 57. Starts To Work In [as little as][as fast as] 3 Hours
 58. Starts Working In Hours
 59. Systemic Weed And Grass Killer For [Spot] Treatment Of Unwanted Weeds And Grasses
 60. Systemic Formula
 61. Triple Action [Formula]
 62. Won't Wash Away
 63. Works the First Time, Every Time
 64. Works In 24 Hours
 65. Works The First Time [Guaranteed**] ** Or Your Money Back
 66. Starts Working Immediately!
 67. Use on Paved & Landscaped Areas
 68. Mix with Water
 69. Visible Results [as Fast as] [in] 3 Hours
{Optional Graphic Icon (May appear in black & white or color):}
- 
70. Rainfast in [10] 15 [20] [25] [30] Minutes
 71. Rainproof in [10]15 [20] [25] [30] Minutes
{Optional Graphic Icon (May appear in black & white or color):}
- 
72. Rain resistant in [10]15 [20] [25] [30] Minutes
 73. {32 oz concentrate} [makes 6 gallons for weed control] [makes 4.5 gallons for heavy infestation or hard to kill weeds] [see [label][inside][booklet] for directions]
 74. {16 oz concentrate} makes up to 3 gallons for weed control] [makes 2 gallons for heavy infestation or hard to kill weeds] [see [label][inside][booklet] for directions]
 75. {64 oz concentrate} makes up to 12 gallons for weed control] [makes 9 gallons for heavy infestation or hard to kill weeds] [see [label][inside][booklet] for directions]
 76. {40 oz concentrate} makes up to 8 gallons for weed control [for up to 2 months***] [makes 5.5 gallons for heavy infestation or hard to kill weeds] [see [label][inside][booklet] for directions]
 77. Concentrated Formula
 78. [Good][Better] Value
 79. Includes Measuring cup
 80. [Covenient][Easy to Store][Easy to Use][Free] measuring cup

81. Plant new flowers, trees & shrubs in treated area after just 1 day
Optional Graphic Icon (*May appear in black & white or color*) :



82. Kills weeds AND grass
83. Read back label [for more information]
84. See inside booklet for complete Directions for Use, including How to Use, How and When to Apply and Replanting Tips
85. Treated, dead weeds [and grasses] will gradually decompose and disappear
86. Dead weeds [and grasses] gradually decompose [and disappear]
87. Dead weeds [and grasses] eventually decompose [and disappear]
88. Dead weeds [and grasses] decompose [and disappear]
89. 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
90. [If you'd prefer], wait 7 days for product to kill weeds [and grasses] to the root then remove by hand
91. [If you'd prefer], wait 7 days then pull dead weeds [and grasses]
92. [If you'd prefer], pull dead weeds [and grasses] after 7 days
93. [If you'd prefer], pull them after 7 days
94. **[How it Works :]** Weeds [and grasses] 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 [and grasses] by entering the plant through the leaves and moving down to the roots.
95. **[How it Works :]** Weeds [and grasses] have different types of roots and need different chemicals in order to kill each type
96. **[How it Works :]** Different chemicals are needed to kill different root types
97. **[How it Works :]** Different chemicals are needed to kill different weeds [and grasses]
98. **[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
99. **[How it Works :]** These chemicals kill weed [and grass] cells by entering through leaves and moving to roots
100. **[How it Works :]** These chemicals kill weeds [and grasses] by killing the plant cells
101. **[How it Works :]** **Diquat Dibromide** : Burn down agent [Lets you see the product is working [fast]]. **Fluazifop-b-butyl** : Kills grasses to the root. **Dicamba** : Kills listed [tough] broadleaf [dandelion-type][thistle-type] weeds to the root. Weeds and grasses 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 and grasses by entering the plant through the leaves and moving down to the roots.
102. **[How it Works :]** **Diquat Dibromide** : Burn down agent [Lets you see the product is working [fast]].
103. **[How it Works :]** **Fluazifop-b-butyl** : Kills grasses to the root.
104. **[How it Works :]** **Dicamba** : Kills listed [tough] broadleaf [dandelion-type][thistle-type] weeds to the root.
105. **[How it Works :]** Weeds and grasses 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 and grasses by entering the plant through the leaves and moving down to the roots
106. **[How it Works :]** Weeds and grasses have different types of roots and need different chemicals in order to kill each type
107. **[What to Expect :]** *Visual symptoms and time to complete kill will depend on weed [or grass] 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 [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.
108. **[What to Expect :]** *Visual symptoms and time to complete kill [will] depend on weed [and grass] type, temperature and application rate
109. **[What to Expect :]** *Visual symptoms and time to 100% kill [will] depend on weed [and grass] type, temperature and application rate
110. **[What to Expect :]** Weed [and grass] type, temperature and application rate affect visual symptoms and time to complete [100%] kill
111. **[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.
112. **[What to Expect :]** Examples of visual symptoms are yellowing/browning of leaves and leaves curling, twisting, wilting and shriveling.
113. **[What to Expect :]** Expected visual symptoms: yellowing/browning of leaves and leaves curling, twisting, wilting and shriveling.
114. **[What to Expect :]** Expected visual symptoms: leaves yellowing/browning, then curling, twisting, wilting and shriveling.
115. **[When to Use :]** For best results, apply when max daytime temperature is above 60°F. The higher the temperature, the faster the product will work. To avoid drift to desirable plants, don't apply when it's windy
116. **[When to Use :]** [For best results], apply when max daytime temperature is above 60°F

117. **[When to Use :]** [For best results], apply when temperature is above 60°F

118. **[When to Use :]** [For best results], apply above 60°F
{Optional Graphic Icon(May appear in black & white or color) :}



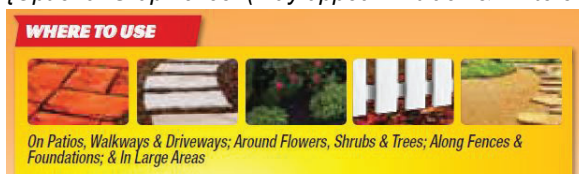
119. **[When to Use :]** The higher the temperature, the faster the product will work

120. **[When to Use :]** Works faster at higher temperatures

121. **[When to Use :]** To avoid drift to desirable plants, don't apply when it's windy

122. **[Where to use :]** [Use] On [patios] [walkways], [driveways] & [flower beds] ; [around] [flowers][shrubs] & [trees] ; [along [fences] & [foundations]]

{Optional Graphic Icon(May appear in black & white or color):}



123. **[What it Does :]** Kills all types of listed weeds & grasses, including dandelion, clover, chickweed, plantain, annual bluegrass and crabgrass. [see inside for complete list]

124. **[What it Does :]** Kills all types of listed weeds & grasses

125. Effective formula [- Diquat, Fluazifop, Dicamba -] for killing weeds [and grass]

126. Contains three active ingredients [- Diquat, Fluazifop, Dicamba -] for [quick] weed [and grass] killing [power]

127. [Powered by][Built on][Fueled by][Charged with] 3 Active Ingredients [- Diquat, Fluazifop, Dicamba -] [for [quick] weed [and grass] killing [power]]!

128. Tri[ple]-Powered Weed [and grass] Killing Formula [- Diquat, Fluazifop, Dicamba]

{Optional Graphic Icon(May appear in black & white or color):}



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

129. [just] [Twist] [Turn], Squeeze [to fill] [to [designated] line] & Pour[!]

130. [just] [Twist] [Turn], Squeeze [to fill] [to [designated] line], Pour[!]

131. [just] [Twist] [Turn] - Squeeze [to fill] [to [designated] line] - Pour[!]

132. [Just] [Twist] [Turn], Squeeze [to fill] & Pour [!]

133. Twist until click, Squeeze bottle, Pour

134. Measuring cap [included]

135. No drip [pour] [measure]

136. doesn't drip down bottle

137. attached cap

138. Never [lose] [search for] the measuring cap again [!]

139. cap stays attached

140. cap attached

141. attached cap

142. includes drain [back] feature [for ease of use] [for convenience] [for over measures]

143. [with] built-in drain back [feature][technology]

144. drain [back] feature [included] [for ease of use] [for convenience] [for over measures]

145. over measure? Use the drain [back] function.

146. Overfill with too much product? Drain any extra product [without touching]

147. drain for over measures [for ease of use] [for convenience] [for over measures]

148. drain any excess product [for ease of use] [for convenience] [for over measures]

149. Drain [back] for overfills [for ease of use] [for convenience]

150. use with [a] [spectracide branded] [Chapin] tank sprayer

151. easy to measure

152. exact measure [measuring]

153. not messy

154. clean [experience]
155. no need to pour back [after use]
156. Precise [exact] measure [measuring] [for ease of use]
157. don't have to touch the [liquids] [contents] [actives] [active ingredients] [formula]
158. never touch the [liquids] [contents] [actives] [active ingredients] [formula] [again] [!]
159. one handed grip
160. hold with one hand
161. easy to use
162. simple technology
163. return to [off] [locked] position
164. turn clockwise to drain
165. twist to 'click', squeeze bottle, pour
166. twist clockwise to first click [to squeeze]
167. [to drain] twist clockwise to second click [to drain]
168. squeeze to measure
169. [built-in] measuring lines [included]
170. directions on [top of] cap
171. visit Spectracide.com for more info!
172. [The new cap allows for an] [easy] [safe] [precise] [clean] experience *{Use limited to 6 months from introduction into the market}*
173. quick and simple
174. safe storage
175. clean storage
176. Bottle stays clean
177. bottle stays free of [liquids] [contents] [actives] [active ingredients] [formula]
178. no [liquids] [contents] [actives] [active ingredients] [formula] on the bottle
179. [no] [zero] mess
180. keep your hands clean
181. keep [liquids] [contents] [actives] [active ingredients] [formula] off your hands
182. Twist & Squeeze
183. Twist [cap] [dial] to 'click,' squeeze to Fill Line, pour [out]
184. Squeeze and Measure Cap with [AccuCap] [AccuMeasure] [Mess Free Measure] [Measure Safe][technology]
185. [with] [AccuCap] [AccuMeasure] [Mess Free Measure] [Measure Safe] [technology]
186. easy to squeeze
187. [Clear-view] [measuring window] [view stripe]
188. New [AccuCap] [AccuMeasure] [Mess Free Measure] [Measure Safe] [technology] [by Spectracide brand] *{Use limited to 6 months from introduction into the market}*
189. [AccuCap] [AccuMeasure] [Mess Free Measure] [Measure Safe]
190. Easy & Effortless
191. Easy [Alternate: Effortless] to [use] [squeeze] [measure] [pour]
192. Quick & Simple
193. exclusive to [Spectracide brand] *{Use limited to 6 months from introduction into the market}*
194. [Spectracide brand] exclusive *{Use limited to 6 months from introduction into the market}*
195. [brand] new to the category *{Use limited to 6 months from introduction into the market}*
196. [brand] new to the segment *{Use limited to 6 months from introduction into the market}*
197. only brand with the [cap name] *{Use limited to 6 months from introduction into the market}*
198. new *{Use limited to 6 months from introduction into the market}*
199. exclusive! *{Use limited to 6 months from introduction into the market}*
200. only available on [Spectracide brand] [products]] *{Use limited to 6 months from introduction into the market}*
201. no other competitor [has] [makes] it] *{Use limited to 6 months from introduction into the market}*
202. introduced [to the category] by Spectracide brand *{Use limited to 6 months from introduction into the market}*
203. Spectracide brand innovation *{Use limited to 6 months from introduction into the market}*
204. new innovation *{Use limited to 6 months from introduction into the market}*
205. new technology *{Use limited to 6 months from introduction into the market}*
206. only on Spectracide brand
207. [AccuCap] [AccuMeasure] [technology] [by Spectracide brand] *{Use limited to 6 months from introduction into the market}*
208. the new AccuCap [AccuMeasure] [by Spectracide brand] *{Use limited to 6 months from introduction into the market}*
209. new [AccuCap] [AccuMeasure] [technology] [by Spectracide brand] *{Use limited to 6 months from introduction into the market}*
210. [cap name] technology [by Spectracide brand]
211. the new [cap name] [by Spectracide]] *{Use limited to 6 months from introduction into the market}*
212. new [cap name] [technology] [by Spectracide brand]] *{Use limited to 6 months from introduction into the market}*
213. Spectracide brand exclusive!] *{Use limited to 6 months from introduction into the market}*
214. brought to you by Spectracide brand
215. the [cap name] gives you the power

216. with [the] [Spectracide brand] [cap name], You Hold the Power™
217. Squeeze to fill
218. Squeeze and Measure [Technology] [Cap]
219. Squeeze to measure
220. NEW Twist until click, Squeeze bottle, Pour] {Use limited to 6 months from introduction into the market}

{OPTIONAL PRODUCT FACTS BOXES}

PRODUCT FACTS
<p>KILLS WEEDS ALL TYPES OF WEEDS AND GRASSES</p> <p>WHERE TO USE</p> <ul style="list-style-type: none">▪ On patios, walkways [or] [driveways] [gravel] [mulch beds]▪ Around [flowers], [shrubs or trees,] [in flowerbeds][ornamentals]▪ Along fences and foundations▪ In large areas [For ornamental [planting bed] [garden replacement] [For Lawn Replacement]▪ Edging around lawns <p>AMOUNT TO USE For Heavy Infestation or Hard to Kill Weeds: 7 fl oz (14 Tbsp) per gallon of water For Weed Control [(annuals)]: 5 fl oz (10 Tbsp) per gallon of water</p> <p>Questions & Comments: Call 1-800-917-5438 or visit our website at www.spectracide.com</p>

PRODUCT FACTS
<p>WHAT IT DOES: Kills all types of weeds and grasses [down to the root]</p> <p>WHERE TO USE: Outdoors: On patios, walkways, driveways, flowers, shrubs and [or] trees; along fences and in large areas [for ornamental garden plot preparation] [For Lawn Replacement]</p> <p>WHEN TO USE: For best results, apply during warm, sunny weather (above 60°F)</p>

{OPTIONAL MARKETING LANGUAGE}

[Chemsico Herbicide Concentrate 3A kills most common weeds, grasses and unwanted vegetation.] [This product can be used [For edging around lawns] [For ornamental [planting bed] garden plot preparation] in driveways, brick and gravel walkways, curbs, along fences and foundations, near trees and shrubs, in flower beds, mulch beds, and gravel to get rid of undesirable vegetation.] [Chemsico Herbicide Concentrate 3A can also be used for big jobs, for example, flower garden preparation] [and lawn replacement [renovation]].

[HOW IT WORKS] [This product [is a non-selective herbicide that] will kill all vegetation contacted. It enters plants through the leaves and moves down to the roots. This will ensure that the entire plant is killed. Avoid direct spray or drift onto desirable plants, lawn grasses, shrubs and trees. **Protect desirable plants and vegetation with a piece of plastic or cardboard.** If desirable plants are accidentally sprayed, wash plants with water immediately.

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{Optional Weed List} {May be displayed in columnar or paragraph form}

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

∞annual or perennial

alder
Alkali Mallow
Alsike Clover
alyce clover
amur honeysuckle
Annual Bluegrass (Poa annual)
Annual Bluegrass (Poa annual)
annual mouse-ear chickweed
annual oxalis
annual purple cudweed
annual ryegrass
Annual Sowthistle
annual wild geranium
annual yellow sweet clover
arkansas rose
Artichoke
artichoke thistle
Ash
asiatic pennywort
Aspen
Aster
Austrian fieldcress
bahiagrass
Ball Mustard
bamboo
barnyardgrass
Bedstraw
beggartick
beggarweed
bentgrass
Bermudagrass
bidens
big leaf maple

Bigroot Morningglory
Bi-lobed Speedwell
bindweed (wild morningglory)
Birch
Bird vetch
bird's-eye pearlwort
bitter sneezeweed
Bitter wintercress
Bitterweed
Black cherry
black cottonwood
Black medick
Black mustard
black willow
Blackberry
Black-eyed Susan
Blackseed plantain
Blessed thistle
bloodflower
Bloodflower milkweed
Blue lettuce
blue medick
Blue Mustard
blue toadflax
Blue vervain
bluegrass
bluegum
box elder
Bracted plantain
Brambles
Brass buttons
Brazil Pusley
brazilian pepper
Bristly Mallow
Bristly oxtongue
broadleaf plantain
broadleaf signalgrass
Broad-leaved dock
bromegrass
Broomweed
brownseed
Buckhorn

buckhorn (narrowleaf) plantain
buckwheat
Bulbous buttercup
bull nettle
bull thistle
Bur Ragweed
burclover
Burdock
Burning nettle
Burweed
bush honeysuckle
bushy aster
bushy buttonweed
Buttonweed
california rose
Canada thistle
Carolina geranium (wild)
Carpetweed
catchweed
Catchweed bedstraw
Catnip
Catsear
catsear dandelion
cattail
ceanothus
Cedar
centipedegrass
Chamber bitter
chamise
cheeseweed
cherry
chickweed
Chicory
choke cherry
Cinquefoil
Clover
Cockle
cocklebur
coffeebean
coffeeweed
cogongrass
common burdock

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Common Buttonweed (poorjoe)	Dayflower	Florida Betony
Common Chickweed	dead nettle	florida prickly blackberry
common cinquefoil	dewberry	Florida pusley
Common Dandelion	Dichondra	florida yellow woodsorrel
common groundsel	diffuse lovegrass	foxtail
common lambsquarters	distaff thistle	french broom
Common Lespedeza	Dock	Frenchweed
Common Mallow	dog fennel	Galinsoga
common mullein	Dogbane	garden spurge
common plantain	Dogfennel	garlic mustard
Common Purslane	Dollarweed (pennywort)	Giant Foxtail
common ragweed	Doveweed	giant ragweed
common sowthistle	drummonds thistle	giant reed
Common Speedwell	Dwarf Mallow	Goathead
common vetch	Elderberry	goatsbeard
Common Yarrow	elk thistle	Goldenrod
coral bead	elm	Gooseberry
corn chamomile	English Daisy	goosegrass
Corn Speedwell	eucalyptus	gray thistle
Corn spurry	evening primrose	great burdock
cotton thistle	evergreen blackberry	green foxtail
coyote	facelis	ground ivy (creeping charlie)
coyote brush	fall dandelion	Groundsel
crabgrass	fall panicum	guineagrass
Cranesbill	False dandelion	Gumweed
creeping beggarweed	(∞spotted catsear & common catsear)	Hackberry
creeping bentgrass	false flax	Hairy Beggarticks
Creeping Buttercup	False sunflower	Hairy Bittercress
creeping Charlie	fennel	hairy buttercup
Creeping Jenny (Creeping Charlie)	fescue	hairy crabgrass
Creeping Woodsorrel	fescue species	Hairy fleabane
Crimson Clover	Field bindweed	Hairy Galinsoga
croton	(∞morningglory & creeping jenny)	Hairy Vetch
Crowfootgrass	field horsetail rush	Hawkweed
Cudweed	Field oxeye-daisy (∞creeping oxeye)	hawthorn
Cupid shaving brush	field pansy	hazel
curly dock	field pennycress	Healall
curly indigo	field violet	Heartleaf drymary
cutleaf evening primrose	filaree	Heath Aster
Daisy Fleabane (annual)	Fleabane	Hedge bindweed
dallisgrass	flix weed	Hedge mustard
dandelion	Flodman Thistle (prairie)	Hemp

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hemp sesbania	leafy thistle	nutgrass
henbit	Lespedeza	oak
himalayan blackberry	Lilac	oakleaf fleabane
Hoary cress	little bittercress	Old world diamond flower
Hoary plantain	little mallow	oldenlandia
Hoary vervain	locoweed	oldfield cinquefoil
honeysuckle	locust	Orange hawkweed
Hop Clover	London rocket	orchardgrass
horsenettle	lupine	Oriental cocklebur
horseradish	mackenzie willow	Oxalis
horsetail	madrone	(∞yellow woodsorrel & creeping woodsorrel)
horsetail rush	mallow	Oxeye Daisy
horseweed/marestail	maple	Pale Smartweed
iceplant	Marcela	pampas grass
Indian Mock Strawberry	marshelder	parsley-piert
Indian Mustard	Matchweed	Parsnip
Innocence (Blue-eyed Mary)	mayweed	paspalum
ironweed	Meadow Hawkweed	Pearlwort
italian thistle	meadow thistle	Pennsylvania smartweed
Ivyleaf Morningglory	mesquite	Pennycress (Frenchweed)
Ivyleaf Speedwell	Mexican Morningglory	pennywort
japanese honeysuckle	Mexicanweed	Peppergrass
jewelweed	milk thistle	Pepperweed
Jimsonweed, Devil's Snare	Milk vetch	perennial mouse-ear chickweed
Johnny-Jumpup violet	milkweed	perennial oxalis
Johnsongrass	mimosa∞	Perennial Pepperweed
junglerice	Moneywort	perennial purple cudweed
Kentucky bluegrass	Morning glory	perennial wild geranium
kikuyugrass	Mouseear Chickweed	Persian Speedwell
Kikuyugrass (seedling)	Mouseear hawkweed	persimmon
knapweed	Mugwort	pigweed
knawel	Multiflora rose	Pineappleweed
knotweed	Musk thistle	Pineywoods bedstraw
Kochia	Mustard	plains coreopsis (tickseed)
Kudzu	narrow leaved willow	Plains tickseed
Ladysthumb Smartweed	narrowleaf cudweed	plantain
lambsquarters	narrowleaf plantain	Platte Thistle
Lanceleaf Ragweed	Narrowleaf vetch	plumeless thistle
lantana	Nettle	poison hemlock
Large Crabgrass	nightshade (silverleaf)	Poison Ivy
Large Flower Pusley	nimblewill	Poison Oak
Lawn Burweed (spurweed)	Northern Bedstraw	Poison Sumac

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Pokeweed	salmonberry	Spotted Catsear (false dandelion)
Poorjoe	saltcedar	spotted knapweed
poplar	sandspur	spotted spurge
povertyweed	sassafras	sprangletop
Prairie sunflower	Scarlet pimpernel	sprawling horseweed
Prickly lettuce (compass plant)	scotch broom	Spurge
Prickly sida	Scotch thistle	Spurweed
primrose	scouler's willow	St. Augustine grass
Prostrate knotweed	Sheep sorrel	st. johnswort
Prostrate pigweed	Shepherd's purse	Star of Bethlehem
prostrate spurge	shiny cudweed	Sticky Chickweed
Prostrate Verbain	showy evening primrose	Stinging (burning) nettle
prostrate vervain	sibara	stinkweed
puncture vine	Slender Amaranth	stitchwort
Purple Amaranth	Slender plantain	Strawberry Clover
Purple Aster	Slender Speedwell	Sumac
Purple cudweed	slender-flower thistle	sunflower
purple deadnettle	smallflower buttercup	swamp smartweed
purple nutsedge	Smallflower galinsoga	Sweet Clover
purslane	smartweed	sweet gum
Purslane Speedwell	Smooth Bedstraw	swinecress
quackgrass	smooth bromegrass	tall fescue
quaking aspen	smooth cat's ear	Tall Morning glory
Rabbit Foot Clover	Smooth chaff-flower	Tall nettle
ragweed	Smooth Crabgrass	tall thistle
Raspberry	Smooth dock	Tall vervain
red alder	smooth pigweed	tan oak
red clover	Smutgrass (seedling)	tansy mustard
Red Morning glory	sneezeweed	tansy ragwort
Red sorrel (∞sheep sorrel)	Snow Speedwell	Tanweed
redroot	Snowberry	tarweed
Redroot Pigweed	Soliva	teaweed
Redstem filaree	Sorrel	Texas panicum
Redweed	sour dock	thimbleberry
Rough cinquefoil	southern wild rose	Thistle
Rough fleabane	sowthistle	three flower beggarweed
roundleafed marigold	Spanish needles	Thymeleaf Speedwell
rush	spatterdock	tick trefoil
Russian pigweed	speedwell (veronica)	Timothy
Russian thistle	Spiny amaranth	toadflax
Sage	Spiny cocklebur	torpedograss
Sagebrush	Spiny sowthistle	trailing blackberry

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trailing crownvetch	White Prairie Aster	winter vetch
tree tobacco	White Sweet Clover	witchgrass
trumpet creeper	Whitestem Filaree	Wood Nettle
Trumpet vine	whitetop	Woodsorrel
tufted knotweed	Wild aster	Wooly croton
tumble mustard	wild barley	Wooly morning glory
Tumble pigweed	Wild Blackberry	Wooly plantain
vaseygrass	Wild buckwheat	Wooly vetch
velvetleaf	wild carrot	Wollyleaf bursage
Venice mallow	Wild cherry	Wormseed
veronica	Wild four-o'clock	Wormseed Mustard
vetch	Wild garlic	Yarrow
vine maple	Wild geranium	Yellow Foxtail
violet	wild grape	Yellow Hawkweed
Violet Woodsorrel	Wild lettuce	Yellow nutgrass
virginia buttonweed	Wild marigold	Yellow Nutsedge
Virginia creeper	Wild morningglory	Yellow oxalis
Virginia Pepperweed (peppergrass)	Wild mustard yellow rocket)	Yellow rocket
wandering cudweed	Wild oats	Yellow starthistle
Water pennywort	Wild onion	Yellow Sweet Clover
Wavyleaf bullthistle	Wild parsnip	Yellow Thistle (horrible)
Wavyleaf Thistle	Wild plum	Yellow Woodsorrel (Oxalis)
Western clematis	Wild radish	Yellow Yarrow
Western Ragweed	Wild rape	Yellowflower pepperweed
Western salsify	Wild rose (multiflora)	Yellowspine thistle
Western Yarrow	Wild strawberry	Zoysia
White Clover	Wild sweet potato	
(∞Dutch clover, honeysuckle	Wild vetch	∞annual or perennial
clover,	Wild Violet	
white trefoil, & purplewort)	willow	
White Heath Aster	winter speedwell	
White mustard		