



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
WASHINGTON, DC 20460

OFFICE OF CHEMICAL SAFETY
AND POLLUTION PREVENTION

June 9, 2016

Jessica Goldberg
Sr. Regulatory Affairs Specialist
Chemisco, Div. Of United Industries Corp.
P.O. Box 142642
St. Louis, MO 63114

Subject: Label Amendment – Adding pictures, expanding the weed list, adding optional marketing claims, reformatting the label from landscape to portrait.
Product Name: Chemisco Herbicide TSA
EPA Registration Number: 9688-248
Application Date: 2/10/2016
Decision Number: 514900

Dear Jessica Goldberg:

The amended label referred to above, submitted in connection with registration under the Federal Insecticide, Fungicide and Rodenticide Act, as amended, is acceptable. This approval does not affect any conditions that were previously imposed on this registration. You continue to be subject to existing conditions on your registration and any deadlines connected with them.

A stamped copy of your labeling is enclosed for your records. This labeling supersedes all previously accepted labeling. You must submit one copy of the final printed labeling before you release the product for shipment with the new labeling. In accordance with 40 CFR 152.130(c), you may distribute or sell this product under the previously approved labeling for 18 months from the date of this letter. After 18 months, you may only distribute or sell this product if it bears this new revised labeling or subsequently approved labeling. "To distribute or sell" is defined under FIFRA section 2(gg) and its implementing regulation at 40 CFR 152.3.

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.

Page 2 of 2
EPA Reg. No. 9688-248
Decision No. 514900

Your release for shipment of the product constitutes acceptance of these conditions. If these conditions are not complied with, the registration will be subject to cancellation in accordance with FIFRA section 6. If you have any questions, please contact Nathan Mellor by phone at 703-347-8562, or via email at mellor.nathan@epa.gov.

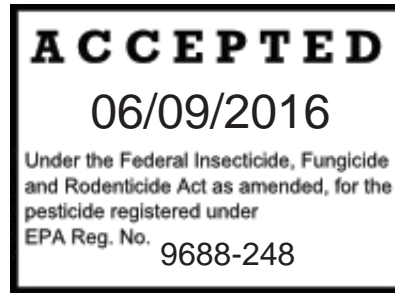
Sincerely,

A handwritten signature in black ink, appearing to read "Shaja B. Joyner". The signature is written in a cursive style with a large initial "S" and a distinct "for" at the end.

Shaja B. Joyner, Product Manager 20
Fungicide and Herbicide Branch
Registration Division (7505P)
Office of Pesticide Programs

Enclosure

Chemsico Herbicide TSA



(SEE APPENDIX FOR CONSOLIDATED LIST OF MARKETING CLAIMS AND FULL WEED LIST)

Active Ingredients:

Diquat Dibromide	0.18%
Fluazifop-p-butyl.....	0.06%
Dicamba, dimethylamine salt	0.04%
Other ingredients.....	99.72%
Total	100.00%

KEEP OUT OF REACH OF CHILDREN

CAUTION See back for additional precautionary statements

Net Wt 17.5 oz (1 lb 1.5 oz/496 g)

FIRST AID:

If in Eyes:	<ul style="list-style-type: none"> 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. Call a Poison Control Center or doctor for treatment advice.
If on Skin:	<ul style="list-style-type: none"> Take off contaminated clothing. Rinse skin with plenty of water for 15-20 minutes. Call a Poison Control Center or doctor for treatment advice.
Have the product container with you when calling a Poison Control Center or doctor, or going for treatment.	

PRECAUTIONARY STATEMENTS**Hazards to Humans and Domestic Animals**

CAUTION. Causes moderate eye irritation. Avoid contact with eyes or clothing. Wear long-sleeved shirt, long pants, shoes and socks. Wash thoroughly with soap and water after handling.

Physical or Chemical Hazards

Contents under pressure. Do not use or store near heat or open flame. Exposure to temperatures above 130°F may cause bursting.

Environmental Hazards

This pesticide is toxic to aquatic invertebrates. Do not apply directly to water. Do not contaminate water when disposing of equipment washwaters.

USER SAFETY RECOMMENDATIONS

Clothing and protective equipment exposed to this product should be washed in detergent and hot water. Such items should be kept and washed separately from other laundry.

Users should wash hands before eating, drinking, chewing gum, using tobacco or using the toilet. Users should remove clothing immediately if pesticide gets inside. Then wash thoroughly and put on clean clothing.

Users should remove clothing and protective equipment immediately after handling this product. As soon as possible, wash thoroughly and change into clean clothing.

DIRECTIONS FOR USE**STOP. Read entire label before use**

It is a violation of Federal law to use this product in a manner inconsistent with its labeling. *For outdoor residential use only.*



Do not allow people or pets to touch treated plants until the sprays have dried.

APPLICATION RESTRICTIONS

Do not apply this product in a way that will contact any person or pet, either directly or through drift. Only persons applying this product may be in the area during application. 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.

When to Apply [Alternate: Use Tips]

- For best results apply during warm, sunny weather (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.

How to Use

- [Remove Protective Cap and] Shake well before each use
- Completely cover the foliage [Alternate: leaves] of the target vegetation Do not overspray.
- Sprayed plants begin yellowing and wilting in hours, with complete kill, including the roots, in 1 to 2 weeks.

[Bracketed Text] = Optional Language

- Protect desirable plants with a piece of plastic or cardboard.
- If desirable plants are accidentally sprayed, wash plants with water immediately.

Not recommended for spot weed treatment in established lawns since lawn grasses will also be killed.

STORAGE AND DISPOSAL

Pesticide Storage: Store in a cool dry area away from heat or open flame. Do not puncture or Incinerate! **Pesticide Disposal:** **If empty:** Place in trash or offer for recycling if available. **If partially filled:** Call your local solid waste agency for disposal instructions.

NOTICE: To the extent required by 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.]

[Contains NO CFC's or other ozone depleting substances. Federal regulations prohibit CFC propellants in aerosols.]

Made in the USA by Chemsico, Division of United Industries Corp., P. O. Box 142642, St. Louis, MO 63114-0642

[Questions or Comments? call 1-800-332-5553]

EPA Reg. No. 9688-248

EPA Est. No. 9688-MO-1

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CHEMSICO HERBICIDE TSA MARKETING CLAIMS

1. *Guaranteed Results [or your money back]
2. Money back guarantee*
3. [Better] [Best] value
4. [Formula] enters the plant within one to two hours [won't wash off]
5. Improved Formula
6. Absorbed into the plant
7. Absorbed on Contact
8. Can be Used Over the Root Zones of Trees, Shrubs or Desirable Plants
9. Control that doesn't wash away
10. Controls [Hardy] [Tough] [Hard To Kill] Weeds and Grasses
11. Dead [weeds] [and] [grass] in 24 hours [and they'll never come back]
12. Dead Weeds Guaranteed* [*Or Your Money Back]
13. Does not have soil activity
14. Do-it-yourself weed killer
15. Effective even if it rains
16. Eliminates [kills] all common weeds and grasses
17. Eliminates Roots & Weeds, [Guaranteed*]
18. Eliminates Weeds, [Guaranteed*]
19. Exclusive Formula
20. Fast & [and] complete
21. Fast Acting [Formula]
22. For [Spot] Treatment of Unwanted Weeds and Grasses
23. For use [Ideal] [Can be Used] [Use in and around] [in] [on] [for] [along] flowerbeds
24. For Use [Use] [Ideal] [Can be Used] [Use in and around] [in] [on] [for] [along] [around] [fences], [driveways], [walkways], [shrubs], [trees] [ornamentals] [Walks] [Mulch Beds] [Gravel] [and] [Driveways] [Curbs]
25. For walks, drives, fences, patios and similar areas
26. Keeps Working, Even If it Rains
27. Kills All Treated Weeds
28. Kills Even Tough Weeds & Grasses
29. Kills from the Inside Out
30. Kills over 500 [500+] types of weeds [weed types] as listed
31. Kills over 500 [500+] varieties of broadleaf and grassy weeds as listed
32. Kills 521 [types of] weeds as listed
33. Kills all weeds as listed
34. Kills the Entire Plant
35. Kills the Root!
36. Kills the Root So Weeds Won't Grow Back
37. Kills the Weed you see and the Root you Don't
38. Kills Weeds and Unwanted Grasses, [Roots and All]
39. Kills Weeds in [a] [one] day
40. No Measuring
41. No Mixing [Required] [Necessary]
42. No residual activity in soil
43. No Root, No Weeds, [Guaranteed]
44. No Soil Activity
45. Overnight results
46. Quick-Kill Formula
47. Rainfast in [10]15 [20] [25] [30] minutes for control that doesn't wash away [won't wash away]
48. Rainfast in Minutes – Starts to enter the Plant on Contact
49. Rainproof in [10]15 [20] [25] [30] Minutes [for Control That Won't Wash Away]
50. Rainproof in [10]15 [20] [25] [30] Minutes
51. Rain resistant in [10]15 [20] [25] [30] Minutes
52. Ready-To-Use
53. Replant flowers, trees & shrubs [in half the time of other brands] [the same weekend]

[Bracketed Text] = Optional Language

54. Can be used around trees & shrubs
55. Satisfaction guaranteed [or your money back] [with proof of purchase]
56. See Results [in as little as][as fast as] [in] 3 Hours!
57. Starts to work [in as little as][as fast as] [in] 3 Hours
58. Starts Working [in as little as][as fast as] [in] 3 Hours
59. Systemic formula
60. Systemic Weed and Grass Killer
61. Triple Action Formula
62. Water-based
63. Won't Wash Away
64. Works the First Time, [Every time]
65. Works 3 Ways : (1)Results in 24 hrs, (2) Kills over 155 varieties of Broadleaf & Grassy Weeds as listed, (3) Kills the Root
66. Starts Working Immediately !
67. Use on Paved & Landscaped Areas
68. Works the first time [guaranteed*] or your money back
69. [*Money Back Guarantee] [*Results Guaranteed] [*Or Your Money Back]
70. [One 17oz can] Covers Up To 200 Linear Ft
71. [One XX oz can] Covers Up To XX Linear Ft
72. Plant new flowers, trees & shrubs in treated area after just 1 day
73. Kills weeds AND grass
74. Read back label [for more information]
75. Treated, dead weeds [and grasses] will gradually decompose and disappear
76. Dead weeds [and grasses] gradually decompose [and disappear]
77. Dead weeds [and grasses] eventually decompose [and disappear]
78. Dead weeds [and grasses] decompose [and disappear]
79. 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
80. [If you'd prefer], wait 7 days for product to kill weeds [and grasses] to the root then remove by hand
81. [If you'd prefer], wait 7 days then pull dead weeds [and grasses]
82. [If you'd prefer], pull dead weeds [and grasses] after 7 days
83. [If you'd prefer], pull them after 7 days
84. **[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.
85. **[How it Works :]** Weeds [and grasses] have different types of roots and need different chemicals in order to kill each type
86. **[How it Works :]** Different chemicals are needed to kill different root types
87. **[How it Works :]** Different chemicals are needed to kill different weeds [and grasses]
88. **[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
89. **[How it Works :]** These chemicals kill weed [and grass] cells by entering through leaves and moving to roots
90. **[How it Works :]** These chemicals kill weeds [and grasses] by killing the plant cells
91. **[How it Works :]** **Diquat Dibromide** : Burn down agent [Lets you see the product is working [fast]]. **Fluazifop-p-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.
92. **[How it Works :]** **Diquat Dibromide** : Burn down agent [Lets you see the product is working [fast]].
93. **[How it Works :]** **Fluazifop-p-butyl** : Kills grasses to the root.
94. **[How it Works :]** **Dicamba** : Kills listed [tough] broadleaf [dandelion-type][thistle-type] weeds to the root.
95. **[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
96. **[How it Works :]** Weeds and grasses have different types of roots and need different chemicals in order to kill each type
97. **[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.
98. **[What to Expect :]** Visual symptoms and time to complete kill [will] depend on weed [and grass] type, temperature and application rate
99. **[What to Expect :]** Visual symptoms and time to 100% kill [will] depend on weed [and grass] type, temperature and application rate

100. **[What to Expect :]** Weed [and grass] type, temperature and application rate affect visual symptoms and time to complete [100%] kill
101. **[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.
102. **[What to Expect :]** Examples of visual symptoms are yellowing/browning of leaves and leaves curling, twisting, wilting and shriveling.
103. **[What to Expect :]** Expected visual symptoms: yellowing/browning of leaves and leaves curling, twisting, wilting and shriveling.
104. **[What to Expect :]** Expected visual symptoms: leaves yellowing/browning, then curling, twisting, wilting and shriveling.
105. **[When to Use :]** For best results, apply when max daytime temperature is above 60*. The higher the temperature, the faster the product will work. To avoid drift to desirable plants, don't apply when it's windy
106. **[When to Use :]** [For best results], apply when max daytime temperature is above 60*
107. **[When to Use :]** [For best results], apply when temperature is above 60*
108. **[When to Use :]** [For best results], apply above 60*
109. **[When to Use :]** The higher the temperature, the faster the product will work
110. **[When to Use :]** Works faster at higher temperatures
111. **[When to Use :]** To avoid drift to desirable plants, don't apply when it's windy
112. **[Where to use :]** [Use] On [patios] [walkways] , [driveways] [flower beds]; [around] [flowers][shrubs] & [trees]] ; [along [fences] & [foundations]] & [in large areas]
113. **[What it Does :]** Kills all types of listed weeds & grasses, including dandelion, clover, chickweed, plantain, annual bluegrass and crabgrass. [see inside for complete list]
114. **[What it Does :]** Kills all types of listed weeds & grasses
115. Effective formula [- Diquat, Fluazifop-p-buytl, Dicamba -] for killing weeds [and grass]
116. Contains three active ingredients [- Diquat, Fluazifop, Dicamba -] for [quick] weed [and grass] killing [power]
117. [Powered by][Built on][Fueled by][Charged with] 3 Active Ingredients [- Diquat, Fluazifop-p-buytl, Dicamba -] [for [quick] weed [and grass] killing [power]]!
118. Tri[ple]-Powered Weed [and grass] Killing Formula [- Diquat, Fluazifop-p-buytl, Dicamba]

Aerosol Formulation Optional Claims

1. New [easy to apply][aerosol] formula
2. Less Mess
3. No Mess
4. No Runoff
5. No Drip
6. Cover[s] weeds in a blanketing foam
7. Clinging aerosol foam
8. Stays [on the weed][where you spray it]
9. Clings to the weed
10. Easy to use[aerosol]
11. Perfect for small [yards][areas]
12. [No][Less] Hand Fatigue
13. [New] Foaming Action
14. See where you spray
15. Point and shoot [aerosol]
16. 100% Root Kill
17. Kills all types of Weeds and Grass
18. One shot kills the weeds

OPTIONAL PICTURES AND ACCOMPANYING LANGUAGE (Note to Reviewer: Pictures will not appear on product label without text that lists the type of weed, time difference between the pictures, application rate and description of visual symptoms)



Pre-Application 3 hours 6 hours 24 hours

- Pictured Weed: Plantain
- Application Rate: One 17 oz can covers up to 200 linear ft.
- 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. [Visual symptoms include leaves yellowing/browning, 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.]

OPTIONAL LANGUAGE FOR PICTURES

1. Visual symptoms and time to complete kill [will] depend on weed [and grass] type, temperature and application rate
2. Visual symptoms and time to 100% kill [will] depend on weed [and grass] type, temperature and application rate
3. Weed [and grass] type, temperature and application rate affect visual symptoms and time to complete kill
4. 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.
5. Examples of visual symptoms are yellowing/browning of leaves and leaves curling, twisting, wilting and shriveling.
6. Expected visual symptoms: yellowing/browning of leaves and leaves curling, twisting, wilting and shriveling.
7. Expected visual symptoms: leaves yellowing/browning, then curling, twisting, wilting and shriveling.

OPTIONAL MARKETING LANGUAGE

[Chemsico Herbicide TSA eliminates all types of common weeds and grasses [as listed]. (*illustrations*) This product can be used [for] [edging around lawns] [ornamental garden plot preparation] in driveways, walkways, curbs, along fences and foundations, near trees and shrubs, in flower beds, mulch beds and other similar areas of the yard to get rid of undesirable vegetation.]

[This product [is a non-selective herbicide that] will kill any vegetation contacted. It enters plants through the leaves and moves down to the roots. This will ensure that the entire plant is eliminated. 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. This product has no soil activity and thus will not affect nearby untreated plants.]

Product Facts**KILLS WEEDS**

[illustrate grassy, broadleaf and woody weeds]

ALL TYPES OF WEEDS [AND][&] GRASSES as listed

WHERE TO USE:

- On patios, walkways or driveways
- In flower beds
- Around shrubs [and][&] trees
- Along fences [and][&] foundations
- Other areas in your yard
- Edging around lawns

Questions & comments:(phone icon) (computer icon)

Call 800-332-5533 or www.spectracide.com

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

alder	Black medick	Buttonweed
Alkali Mallow	Black mustard	california rose
Alsike Clover	black willow	Canada thistle
alyce clover	Blackberry	Carolina geranium (wild)
amur honeysuckle	Black-eyed Susan	Carpetweed
Annual Bluegrass (Poa annua)	Blackseed plantain	catchweed
Annual Bluegrass (Poa annua)	Blessed thistle	Catchweed bedstraw
annual mouse-ear chickweed	bloodflower	Catnip
annual oxalis	Bloodflower milkweed	Catsear
annual purple cudweed	Blue lettuce	catsear dandelion
annual ryegrass	blue medick	cattail
Annual Sowthistle	Blue Mustard	ceanothus
annual wild geranium	blue toadflax	Cedar
annual yellow sweet clover	Blue vervain	centipede grass
arkansas rose	bluegrass	Chamber bitter
Artichoke	bluegum	chamise
artichoke thistle	box elder	cheeseweed
Ash	Bracted plantain	cherry
asiatic pennywort	Brambles	chickweed
Aspen	Brass buttons	Chicory
Aster	Brazil Pusley	choke cherry
Austrian fieldcress	brazilian pepper	Cinquefoil
bahiagrass	Bristly Mallow	Clover
Ball Mustard	Bristly oxtongue	Cockle
bamboo	broadleaf plantain	cocklebur
barnyardgrass	broadleaf signalgrass	coffebean
Bedstraw	Broad-leaved dock	coffeeweed
beggartick	bromegrass	cogongrass
beggarweed	Broomweed	common burdock
bentgrass	brownseed	Common Buttonweed
Bermudagrass	Buckhorn	(poorjoe)
bidens	buckhorn (narrowleaf)	Common Chickweed
big leaf maple	plantain	common cinquefoil
Bigroot Morningglory	buckwheat	Common Dandelion
Bi-lobed Speedwell	Bulbous buttercup	common groundsel
bindweed (wild	bull nettle	common lambsquarters
morninglory)	bull thistle	Common Lespedeza
Birch	Bur Ragweed	Common Mallow
Bird vetch	burclover	common mullein
bird's-eye pearlwort	Burdock	common plantain
bitter sneezeweed	Burning nettle	Common Purslane
Bitter wintercress	Burweed	common ragweed
Bitterweed	bush honeysuckle	common sowthistle
Black cherry	bushy aster	Common Speedwell
black cottonwood	bushy buttonweed	common vetch

Common Yarrow	evergreen blackberry	Gumweed
coral bead	facelis	Hackberry
corn chamomile	fall dandelion	Hairy Beggarticks
Corn Speedwell	fall panicum	Hairy Bittercress
Corn spurry	False dandelion (*spotted	hairy buttercup
cotton thistle	catsear & common catsear)	hairy crabgrass
coyote	false flax	Hairy fleabane
coyote brush	False sunflower	Hairy Galinsoga
crabgrass	fennel	Hairy Vetch
Cranesbill	fescue	Hawkweed
creeping beggarweed	fescue species	hawthorn
creeping bentgrass	Field bindweed	hazel
Creeping Buttercup	(*morningglory & creeping	Healall
creeping Charlie	jenny)	Heartleaf drymary
Creeping Jenny (Creeping	field horsetail rush	Heath Aster
Charlie)	Field oxeye-daisy (*creeping	Hedge bindweed
Creeping Woodsorrel	oxeye)	Hedge mustard
Crimson Clover	field pansy	Hemp
croton	field pennycress	hemp sesbania
Crowfootgrass	field violet	henbit
Cudweed	filaree	himalayan blackberry
Cupid shaving brush	Fleabane	Hoary cress
curly dock	flix weed	Hoary plantain
curly indigo	Flodman Thistle (prairie)	Hoary vervain
cutleaf evening primrose	Florida Betony	honeysuckle
Daisy Fleabane (annual)	florida prickly blackberry	Hop Clover
dallisgrass	Florida pusley	horsenettle
dandelion	florida yellow woodsorrel	horseradish
Dayflower	foxtail	horsetail
dead nettle	french broom	horsetail rush
dewberry	Frenchweed	horseweed/marestail
Dichondra	Galinsoga	iceplant
diffuse lovegrass	garden spurge	Indian Mock Strawberry
distaff thistle	garlic mustard	Indian Mustard
Dock	Giant Foxtail	Innocence (Blue-eyed Mary)
dog fennel	giant ragweed	ironweed
Dogbane	giant reed	italian thistle
Dogfennel	Goathead	Ivyleaf Morningglory
Dollarweed (pennywort)	goatsbeard	Ivyleaf Speedwell
Doveweed	Goldenrod	japanese honeysuckle
drummonds thistle	Gooseberry	jewelweed
Dwarf Mallow	goosegrass	Jimsonweed, Devil's Snare
Elderberry	gray thistle	Johnny-Jumpup violet
elk thistle	great burdock	Johnsongrass
elm	green foxtail	junglerice
English Daisy	ground ivy (creeping charlie)	Kentucky bluegrass
eucalyptus	Groundsel	kikuyugrass
evening primrose	guineagrass	Kikuyugrass (seedling)

[Bracketed Text] = Optional Language

knapweed	narrowleaf plantain	Poison Sumac
knawel	Narrowleaf vetch	Pokeweed
knotweed	Nettle	Poorjoe
Kochia	nightshade (silverleaf)	poplar
Kudzu	nimblewill	povertyweed
Ladysthumb Smartweed	Northern Bedstraw	Prairie sunflower
lambsquarters	nutgrass	Prickly lettuce (compass plant)
Lanceleaf Ragweed	oak	Prickly sida
lantana	oakleaf fleabane	primrose
Large Crabgrass	Old world diamond flower	Prostrate knotweed
Large Flower Pusley	oldenlandia	Prostrate pigweed
Lawn Burweed (spurweed)	oldfield cinquefoil	prostrate spurge
leafy thistle	Orange hawkweed	Prostrate Verbain
Lespedeza	orchardgrass	prostrate vervain
Lilac	Oriental cocklebur	puncture vine
little bittercress	Oxalis (*yellow woodsorrel & creeping woodsorrel)	Purple Amaranth
little mallow	Oxeye Daisy	Purple Aster
locoweed	Pale Smartweed	Purple cudweed
locust	pampas grass	purple deadnettle
London rocket	parsley-piert	purple nutsedge
lupine	Parsnip	purslane
mackenzie willow	paspalum	Purslane Speedwell
madrone	Pearlwort	quackgrass
mallow	Pennsylvania smartweed	quaking aspen
maple	Pennycress (Frenchweed)	Rabbit Foot Clover
Marcela	pennywort	ragweed
marshelder	Peppergrass	Raspberry
Matchweed	Pepperweed	red alder
mayweed	perennial mouse-ear	red clover
Meadow Hawkweed	chickweed	Red Morning glory
meadow thistle	perennial oxalis	Red sorrel (*sheep sorrel)
mesquite	Perennial Pepperweed	redroot
Mexican Morningglory	perennial purple cudweed	Redroot Pigweed
Mexicanweed	perennial wild geranium	Redstem filaree
milk thistle	Persian Speedwell	Redweed
Milk vetch	persimmon	Rough cinquefoil
milkweed	pigweed	Rough fleabane
mimosa*	Pineappleweed	roundleafed marigold
Moneywort	Pineywoods bedstraw	rush
Morning glory	plains coreopsis (tickseed)	Russian pigweed
Mouseear Chickweed	Plains tickseed	Russian thistle
Mouseear hawkweed	plantain	Sage
Mugwort	Platte Thistle	Sagebrush
Multiflora rose	plumeless thistle	salmonberry
Musk thistle	poison hemlock	saltcedar
Mustard	Poison Ivy	sandspur
narrow leaved willow	Poison Oak	sassafras
narrowleaf cudweed		

[Bracketed Text] = Optional Language

Scarlet pimpernel	Star of Bethlehem	virginia buttonweed
scotch broom	Sticky Chickweed	Virginia creeper
Scotch thistle	Stinging (burning) nettle	Virginia Pepperweed
scouler's willow	stinkweed	(peppergrass)
Sheep sorrel	stitchwort	wandering cudweed
Shepherd's purse	Strawberry Clover	Water pennywort
shiny cudweed	Sumac	Wavyleaf bullthistle
showy evening primrose	sunflower	Wavyleaf Thistle
sibara	swamp smartweed	Western clematis
Slender Amaranth	Sweet Clover	Western Ragweed
Slender plantain	sweet gum	Western salsify
Slender Speedwell	swinecress	Western Yarrow
slender-flower thistle	tall fescue	White Clover (*Dutch clover,
smallflower buttercup	Tall Morning glory	honeysuckle clover, white
Smallflower galinsoga	Tall nettle	trefoil, & purplewort)
smartweed	tall thistle	White Heath Aster
Smooth Bedstraw	Tall vervain	White mustard
smooth bromegrass	tan oak	White Prairie Aster
smooth cat's ear	tansy mustard	White Sweet Clover
Smooth chaff-flower	tansy ragwort	Whitestem Filaree
Smooth Crabgrass	Tanweed	whitetop
Smooth dock	tarweed	Wild aster
smooth pigweed	teaweed	wild barley
Smutgrass (seedling)	Texas panicum	Wild Blackberry
sneezeweed	thimbleberry	Wild buckwheat
Snow Speedwell	Thistle	wild carrot
Snowberry	three flower beggarweed	Wild cherry
Soliva	Thymeleaf Speedwell	wild four-o'clock
Sorrel	tick trefoil	Wild garlic
sour dock	Timothy	Wild geranium
southern wild rose	toadflax	wild grape
sowthistle	torpedograss	Wild lettuce
Spanish needles	trailing blackberry	Wild marigold
spatterdock	trailing crownvetch	wild morningglory
speedwell (veronica)	tree tobacco	Wild mustard (yellow rocket)
Spiny amaranth	trumpet creeper	wild oats
Spiny cocklebur	Trumpet vine	Wild onion
Spiny sowthistle	tufted knotweed	Wild parsnip
Spotted Catsear (false	tumble mustard	Wild plum
dandelion)	Tumble pigweed	Wild radish
spotted knapweed	vaseygrass	Wild rape
spotted spurge	velvetleaf	wild rose (multiflora)
sprangletop	Venice mallow	Wild strawberry
sprawling horseweed	veronica	Wild sweet potato
Spurge	vetch	Wild vetch
Spurweed	vine maple	Wild Violet
St. Augustine grass	violet	willow
st. johnswort	Violet Woodsorrel	winter speedwell

winter vetch
witchgrass
witchweed
Wood Nettle
Woodsorrel
Woolly croton
Woolly morning glory
Woolly plantain
woolly vetch
woollyleaf bursage
Wormseed
Wormseed Mustard
yarrow
Yellow Foxtail
Yellow Hawkweed
yellow nutgrass
Yellow Nutsedge
yellow oxalis
Yellow rocket
yellow starthistle
Yellow Sweet Clover
Yellow Thistle (horrible)
Yellow Woodsorrel (Oxalis)
Yellow Yarrow
Yellowflower pepperweed
yellowspine thistle
zoysia

*annual or perennial