

961-413

06-03-2010

1/20



U.S. ENVIRONMENTAL PROTECTION AGENCY

Office of Pesticide Programs
Registration Division (7505P)
Ariel Rios Building
1200 Pennsylvania Ave., NW
Washington, D.C. 20460

EPA Reg. Number:

961-413

Date of Issuance:

JUN - 3 2010

NOTICE OF PESTICIDE:

Registration
 Reregistration
(under FIFRA, as amended)

Term of Issuance:

Conditional

Name of Pesticide Product:

Turf Fertilizer Plus Trimec DMB
Weed Control

Name and Address of Registrant (include ZIP Code):

Lebanon Seaboard Corporation
1600 East Cumberland Street
Lebanon, PA 17042

~~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/reregistered 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 conditionally registered in accordance with FIFRA sec. 3(c)(7)(A) provided that you:

- 1) Submit and/or cite all data required for registration/reregistration review of your product when the Agency requires all registrants of similar products to submit data. If required, failure to submit acceptable data to fulfill these requirements may result in registration cancellation in accordance with FIFRA section 6(e).
- 2) Add the phrase "EPA Reg. No. 961-413" to the labeling and assure that the EPA Establishment Number and Net Contents are also on the label.
- 3) In the Active Ingredients statement on page 1:
 - a) Revise the chemical expression for dicamba to read: 3,6-dichloro-2-methoxybenzoic acid and add CAS Number 1982-69-0 as a footnote to the name of the a.i.; Sodium Salt of Dicamba. (Comply with PR Notice 97-5).
 - b) Correct the chemical expression for MCPP to read "(+) - (R) -2-(4-chloro-2-methylphenoxy) propanoic acid".

SEE NEXT PAGE FOR ADDITIONAL COMMENTS

Signature of Approving Official:
Kathryn V. Montague
Product Manager 23
Herbicide Branch
Registration Division (7505P)

Date:

JUN - 3 2010

4) On page 2, revise the precautions following the signal word to read: "Harmful if absorbed through skin. Harmful if inhaled. Causes moderate eye irritation. Avoid contact with skin, eyes, or clothing. Avoid breathing dust. Wear long-sleeved shirt, long pants, shoes, socks, chemical resistant gloves made of any waterproof material. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, using tobacco or using the toilet."

5) Add the following IF INHALED statement to the First Aid box.

- "IF INHALED - Move person to fresh air.
- If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably mouth-to-mouth if possible.
- Call a poison control center or doctor for further treatment advice"

6) The order of the statements in the First Aid box must be as follows:

- IF ON SKIN OR CLOTHING.....
- IF INHALED.....
- IF IN EYES.....
- IF SWALLOWED.....

7) Add the following ground water warning text to the existing Environmental Hazards statement: "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."

8) Add the phrase "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." to the Directions for Use under General Precautions on page 2.

9) Replace "Do not allow people (other than applicator) or pets on treatment area during application. Do not enter treatment area until dust has settled" with "Do not allow people or pets to enter the treated area until dusts have settled." under the DIRECTIONS FOR USE header on page 2.

10) Add the following statements to the Use Precautions under Directions for Use:

"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. Do not apply when windy. Apply this product directly to your lawn or garden, and sweep any product landing on the driveway, sidewalk, gutter, or street back onto the treated area. To prevent product run-off, do not over water the treated area(s) to the point of runoff or apply when raining or when rain is expected that day."

11) The phrase “[What to expect]” on page 3 is not an acceptable Optional header and must be deleted from the Directions for Use section of the label.

12) Replace “The maximum application rate to turf is 1.2 pounds 2,4-D acid equivalent per acre per application site. The maximum number of broadcast applications per treatment site is 2 per year.” on page 3 with the following text: “The maximum broadcast application rate is 4.0 pounds of product per 1,000 sq. ft. per application (1.2 lbs 2,4-D acid equivalent, 0.27 lb MCP-p acid equivalent and 0.11 lb dicamba acid equivalent per acre per application). The maximum number of broadcast applications is limited to 2 per year with a minimum of 30 days between applications. The maximum seasonal rate is 8.0 pounds of product per 1,000 sq. ft. (2.4 lbs 2,4-D acid equivalent, 0.54 lb MCP-p acid equivalent and 0.22 lb dicamba acid equivalent per acre).”

13) The following items in the Spreader Settings section on page 3 must be addressed:

- a) The “Suggested Spreader Settings” optional header must be changed to read “Spreader Settings”.
- b) The term “recommended use rates” must be changed to “specified use rates” for the statement to read “[Note: Registrants/Subregistrants may insert appropriate spreader settings information based on desired spreader and specified use rate as listed in this label.]
- c) Note: Spreader names must be specified in the chart on page 3 of the product label.

14) Because no explanations or qualifying statements accompany the following Optional Marketing Claims, they must be deleted from the label:

- a) Builds [a better lawn][better turf] – Guaranteed
- b) Grass [Lawn][Turf]: Builds thicker, greener grass [lawn][turf] and enhances overall appearance.
- c) Zero Phosphate Formula
Note to Registrant: This claim may contradict the Guaranteed Analysis on page 1 of the label where a percentage of “Available Phosphate” is listed. In order to make this claim, the percentage of phosphate in the product must be 0%. This claim is acceptable only if the percentage of phosphate in the product is 0%.
- d) The Easy Way To [A] Greener, Thicker Lawn [Turf].
- e) Grows plants faster
- f) Allows for easier nutrient up-take into the plant [lawn][turf] thus promoting stronger and deeper rooting
- g) Easier for lawns [turf] to absorb
- h) Easier on the gardener & increases the likelihood of success
- i) Easier on the gardener for a greener, thicker lawn [turf]
- j) Easier way to a greener, thicker lawn [turf]
- k) Easy way to [a] thick, green lawn [turf]
- l) Faster establishment
- m) Improved Nitrogen Efficiency – Reduces Leaching

- n) Improved nutrient release and absorption into the lawn [turf] allows 20% less nutrients to be applied while still providing [a] quality lawn [turf]
- o) Improved nutrient release and absorption results in more nutrient in the plant [lawn][turf] for healthy strong roots.
- p) Improved nutrient release makes it easy on plants [lawn][turf] to absorb nutrients [making it easy for plants [lawns][turf] to grow more colorful
- q) Less water needed
- r) Less watering needed
- s) Less watering needed, drought resistant [lawn][turf]
- t) Lowers your cost of fertilizing for the same great lawn [turf] results
- u) Requires less watering
- v) The fertilizer that improves efficiency and lowers application rates providing high quality lawns [turf] at a reduced cost
- w) Utilizes less fertilizer
- x) Zero phosphate helps protect our waterways.
Note to Registrant: This claim may contradict the Guaranteed Analysis on page 1 of the label where a percentage of "Available Phosphate" is listed. In order to make this claim, the percentage of phosphate in the product must be 0%. This claim is acceptable only if the percentage of phosphate in the product is 0%.
- y) No phosphate helps protect our waterways.
Note to Registrant: This claim may contradict the Guaranteed Analysis on page 1 of the label where a percentage of "Available Phosphate" is listed. In order to make this claim, the percentage of phosphate in the product must be 0%. This claim is acceptable only if the percentage of phosphate in the product is 0%.
- z) Helps nature grow your lawn [turf]
- aa) Helps nature grow your plants
- bb) Helping nature grow your lawn [turf]
- cc) Helping nature feed your lawn [turf]
- dd) Helps nature feed your lawn [turf]
- ee) Helping nature grow your plants
- ff) Helps nature grow & [and] thicken your lawn turf
- gg) Helps nature unlock nutrients in your soil
- hh) Helps nature create [a] beautiful lawn [turf]
- ii) Helps nature create [a] beautiful thick, green lawn [turf]
- jj) Helping nature grow [a] beautiful lawn [turf]
- kk) Makes it easier for lawns [turf] to absorb soil nutrients
- ll) Why use more when you can use less

- 15) The following marketing claims on page 8 under the Green-Smart and NutriLife Fertilizer header must be deleted
- a) Green Smart Formula TM
 - b) [contains][with] Green-Smart Formula TM
 - c) Green-Smart improves plant [lawn][turf] and soil health
 - d) Green-Smart Formula TM (logo)
 - e) Contains NutriLife® [Green-Smart Formula TM][Green-Smart]

- f) Green-Smart Formula™ - nourished lawns [turf] are more robust because their root systems are larger, deeper, and better developed. Vigorous roots mean[s] the lawns [the turf] are [is] hardier and better able to tolerate stress that comes with heat and drought.
- g) Lawn[s] [turf] [and plants] nourished with [company's name's] Green-Smart [Formula] are [is] able to tolerate the stress from heat and drought. Green-Smart [Formula™] produces large, deep, and well developed root systems that can retain water. This enables lawns [turf] [and plants] to withstand stressful conditions and reduces the stress on you caring for them.
- h) Green-Smart Formula™ produces thick, green lawns [turf]
- i) Poor soil may have fewer of the nutrients needed to promote a vigorous lawn [turf]. Green-Smart [Formula™] works by enriching your soil with nutrients. Green-Smart [Formula™] revitalizes the soil, which aids in the development of a larger, deeper and better root system. The enhanced habitat is proven to produce a green, thick, virogous lawn [turf], and reduces the need for watering.
- j) Green-Smart's unique formula creates the condition in the soil for the development of a large, extensive root system, by making it easier for the lawn [turf] to absorb nutrients and use them more efficiently.
- k) Green-Smart [Formula™] enhances poor soil, creating an environment in which lawns [turf][plants][and plants] can thrive. Green-Smart [Formula™] produces thick, green lawns [turf].
- l) Green-Smart Formula™ is a trademark of Lebanon Seaboard Corporation
- m) Green-Smart Formula™ (logo)
Note to Registrant: This claim appears twice on the label.
- n) New Green-Smart Formula™ produces thick, green lawns [turf]

16) Because no explanations or qualifying statements accompany the following Mesa Optional Fertilizer claims, they must be deleted from the label:

- a) Extreme green with less mowing
- b) Effective and efficiently controlled fertilizer

17) NOTE: While the Agency is not requesting additional data at this time, you must maintain data in your files supporting marketing and/or efficacy claims made on the product label. If no substantiating data are available, you must delete the claim(s) from the product label.

18) NOTE: 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.

6
20

TURF Fertilizer Plus Trimec®

DMB Weed Control

ACTIVE INGREDIENTS:

2,4-dichlorophenoxyacetic acid.....	0.69%
(+)-(R)-2-(2 methyl-4-chlorophenoxy)propionic acid	0.15%
Dicamba: 3,6-dichloro-o-anisic acid.....	0.06%

OTHER INGREDIENTS:.....	<u>99.10%</u>
TOTAL	100.00%

THIS PRODUCT CONTAINS:

- 13.8 lbs. 2,4-dichlorophenoxyacetic acid equivalent per ton
- 3.0 lbs. (+)-(R)-2-(2 methyl-4-chlorophenoxy)propionic acid equivalent per ton
- 1.2 lbs. 3,6-dichloro-o-anisic acid equivalent per ton

Isomer Specific by AOAC Methods.

Contains the single isomer form of Mecoprop-p.

TRIMEC is a registered trademark of PBI/GORDON CORPORATION.

GUARANTEED ANALYSIS XX-X-X	
Total Nitrogen (N)	XX%
x.x% ammoniacal nitrogen	
x.x% water insoluble nitrogen*	
x.x% urea nitrogen*	
x.x% other water soluble nitrogen*	
Available Phosphate (P2O5)	X%
Soluble Potash (K2O)	X%
Sulfur (S)	X%
x.x% free sulfur (S)	
Derived from: polymer-coated sulfur-coated urea, urea, methylene urea, ammonium phosphate, ammonium sulfate, and muriate of potash. *A portion of the urea has been coated to provide x.x% coated slow-release nitrogen. *x.x% slowly available nitrogen from sulfur coated urea. * x.x% slowly available nitrogen from methylene urea. This product and/or its manufacture is covered by one or more of the following U.S. patents and international counterparts thereof: US Patent Numbers: xxxxxx Note: Fertilizer grades with nutrient contents expressed as the percentages of N, P2O5 and K2O may include the following: 23-3-7 or x-x-x. The fertilizer grade analyses may contain macronutrients and micronutrients. The nutrient contents expressed will vary among states, and the analyses will differ between supplemental registrations.	

KEEP OUT OF REACH OF CHILDREN

CAUTION

STOP! READ THE ENTIRE LABEL FIRST. OBSERVE ALL PRECAUTIONS AND FOLLOW DIRECTIONS CAREFULLY.

See back panel for First Aid and Precautionary Statements.

EPA Reg. No. 961-XXX

(L) (D)

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

Superscript used is first letter of lot number

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

LEBANON SEABOARD CORPORATION
 1600 EAST CUMBERLAND STREET
 LEBANON, PA 17042
 Made in the USA.

[www.lebsea.com] [www.greenviewfertilizer.com] [www.xxxx.com]

Lebanon Seaboard Corporation

Page 1 of 15

TURF Fertilizer Plus Trimec® DMB Weed Control

ACCEPTED
with COMMENTS
 In EPA Letter Dated:
 JUN - 3 2010
 Under the Federal Insecticide,
 Fungicide, and Rodenticide Act
 as amended, for the pesticide
 registered under EPA Reg. No.

961-413

2-8-2010

Covers [X,XXX] Square Feet [SQUARE FEET] [SQ. FT.] [Sq. Ft.]
Net Weight: [Net Wt.:] xx lbs.[LBS.] [POUNDS] (xx.x kg) [(XX.X KG)]
Treats: XX,XXX Sq.Ft. [SQ.FT.] [Square Feet] [SQUARE FEET]

PRECAUTIONARY STATEMENTS
HAZARDS TO HUMANS AND DOMESTIC ANIMALS
CAUTION

Harmful if swallowed. Do not inhale dust. Do not allow contact with skin, eyes or clothing. When using this product, wear long-sleeved shirt, long pants, socks and shoes.

After using this product, remove clothing and launder separately before reuse, and promptly and thoroughly wash hands and exposed skin with soap and water.

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. • Call a poison control center or doctor for treatment advice.
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.
If swallowed:	<ul style="list-style-type: none"> • 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 do so by a poison control center or doctor. • Do not give anything by mouth to an unconscious person.
<p>Have the product container or label with you when calling a poison control center or doctor or going for treatment. For Emergency Medical Treatment Information call (888)208-1368.</p>	

ENVIRONMENTAL HAZARDS Drift or runoff may adversely affect nontarget 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. Sweeping any product that lands on a driveway, sidewalk, or street, back onto the treated area of the lawn or garden will help to prevent run off to water bodies or drainage systems.

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.

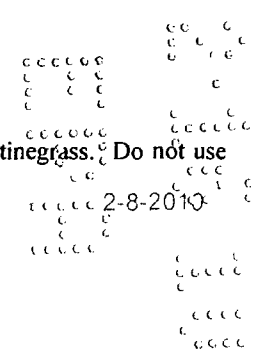
Do not allow people (other than applicator) or pets on treatment area during application. Do not enter treatment area until dust has settled.

[Optional Heading: INSTRUCTIONS] [Use Instructions] [Application Instructions] [Application Directions]
[TURF Fertilizer Plus Trimec DMB Weed Control or this product] contains Trimec® herbicide. Trimec® controls a wide range of lawn weeds, including dandelion, chickweed, plantain, henbit, spurge and many others commonly found in home lawns. In addition, a (X-X-X analysis of fertilizer grade) fertilizer provides a supply of lawn food. Possible retreatment may be necessary if (a) lawn is heavily overrun by weeds or, (b) if adverse low moisture conditions prevail and weeds are in a state of poor growth. A second application may be made in approximately 30 days. Treated areas may be seeded 3 to 4 weeks after application.

USE PRECAUTIONS

Do not use on dichondra, carpetgrass, closely mowed bentgrass putting greens or St. Augustinegrass. Do not use

Lebanon Seaboard Corporation



8
20

shrubby. Do not spread over closed roots of trees and ornamentals. Do not exceed specified dosages for any area; be particularly careful within dripline of tree and other ornamental species. Apply when the air is calm. Application of this product to newly seeded areas should be delayed until the third mowing. Do not contaminate domestic or irrigation waters.

[Labeling Requirements: Optional headers: [What to expect][Application Instructions]:

The maximum application rate to turf is 1.2 pounds 2,4-D acid equivalent per acre per application per site. The maximum number of broadcast applications per treatment site is 2 per year.

1. Mow lawn to normal height 1 to 2 days before application.
2. Water lawn thoroughly at least 1 day before application to sustain moisture until the next watering (see step 4).
3. Apply when weeds are young and actively growing, preferably in the morning when the dew is on the grass. If grass is not moist at time of application, sprinkle lightly with water to hold the material and prevent dust drift onto nontarget plants.
4. Do not wash from weed leaves for 1 to 2 days after application. At this time a thorough watering should be made.

[Optional Heading:] [Spreader Settings][Suggested Spreader Settings]

[Note: Registrant/Subregistrant may insert appropriate spreader setting information based on desired spreaders and recommended use rates as listed in this label.]

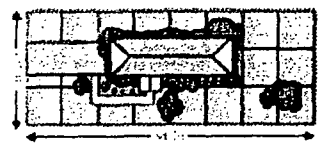
Drop Spreaders	Application Rate [TURF Fertilizer Plus Trimec DMB Weed Control] 3.0 lbs./1,000 sq.ft.
Broadcast Spreaders	Application Rate [TURF Fertilizer Plus Trimec DMB Weed Control] 3.0 lbs./1,000 sq.ft.

These settings were calibrated and field tested. However, age and condition of spreader, speed of operation, and evenness of terrain may require slightly different settings for desired coverage.

Optional [Application Equipment and Instructions] [Spreader Directions]:

Determining Your Lawn's Square Footage

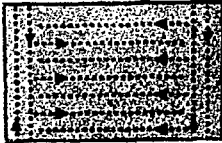
To determine how much of this product to apply, you must determine the square footage of your lawn. An easy way to do this is to walk the length of your lawn, figuring that one pace equals about 3 feet. Do the same with the width of the lawn. Then multiply the length by the width to arrive at the total. Make sure you subtract the square footage of your home and driveway when calculating the total square footage of your lawn. If your lawn has an irregular shape, try dividing it up into a number of square areas. Calculate the square footage for each area, then add the figures together to reach your total lawn size.



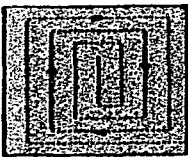
Spreader Tips

The two main types of spreaders are the Drop Spreader, which drops the material straight down the width of the spreader as you push, and the Broadcast Spreader (also known as a rotary), which throws the material from the spreader.

Drop Spreader: First make two passes along the top of the area you'll be covering. Then make two passes along the bottom area. Then move back and forth along the long part of the lawn. On each pass, as you reach the strips at the top and bottom of the area to be covered, shut off the spreader. It's also important to shut off the spreader when you are stopped.



Broadcast Spreader: Apply in a single pass by starting on the outside border and apply in a circular path working toward the center.



[Optional Spreader Language:]

The above spreader settings are approximate. To check your spreader: XX lb. of material should cover approximately XXX sq. ft. (X lbs. of material per XXXX sq. ft.)

Note: if spreader model does not appear above please call [toll free] XXX-XXX-XXXX, X am - Xpm [ET] [CT] [MT] [PT], [Monday – Friday] [Monday – Sunday] [Anytime] [24/7] for additional model settings.

- WEEDS -		
Bedstraw	Knotweed	Ragweed
Black medic	Lambsquarters	Sheep sorrel
Buckhorn	Lespedeza	Shepherdspurse
Burdock	Mallow	Speedwell
Chickweed	Morningglory	Spurge
Chicory	Oxalis	Thistle
Clover	Peppergrass	Wild carrot
Dandelion	Pigweed	Wild garlic
Dock	Plantain	Wild lettuce
Ground ivy	Poison ivy	Wild onion
Healall	Poison oak	Yarrow
Henbit	Purslane	

69
29

STORAGE AND DISPOSAL

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

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

Pesticide Disposal and Container Handling: Nonrefillable container. Do not reuse or refill this container. **If empty:** Place in trash or offer for recycling if available. **If partly filled:** Call your local solid waste agency for disposal instructions. Never place unused product down any indoor or outdoor drain.

WARRANTY IMPORTANT: READ BEFORE USE

Read the entire Directions for Use, Conditions, Disclaimer of Warranties and Limitations of Liability before using this product. If terms are not acceptable, return the unopened product container at once.

By using this product, user or buyer accepts the following Conditions, Disclaimer of Warranties and Limitations of Liability.

CONDITIONS: The directions for use of this product are believed to be adequate and must be followed carefully. However, it is impossible to eliminate all risks associated with the use of this product. Crop injury, ineffectiveness or other unintended consequences may result because of such factors as weather conditions, presence of other materials, or the manner of use or application, all of which are beyond the control of [Lebanon Seaboard Corporation] [Company name]. All such risks shall be assumed by the user or buyer.

DISCLAIMER OF WARRANTIES: To the extent consistent with applicable law, [LEBANON SEABOARD CORPORATION] [COMPANY NAME] MAKES NO OTHER WARRANTIES, EXPRESS OR IMPLIED, OF MERCHANTABILITY OR OF FITNESS FOR A PARTICULAR PURPOSE OR OTHERWISE, THAT EXTEND BEYOND THE STATEMENTS MADE ON THIS LABEL. No agent of [Lebanon Seaboard Corporation] [Company name] is authorized to make any warranties beyond those contained herein or to modify the warranties contained herein. To the extent consistent with applicable law, [Lebanon Seaboard Corporation] [Company name] DISCLAIMS ANY LIABILITY WHATSOEVER FOR SPECIAL, INCIDENTAL OR CONSEQUENTIAL DAMAGES RESULTING FROM THE USE OR HANDLING OF THIS PRODUCT.

LIMITATIONS OF LIABILITY: To the extent consistent with applicable law, THE EXCLUSIVE REMEDY OF THE USER OR BUYER FOR ANY AND ALL LOSSES, INJURIES OR DAMAGES RESULTING FROM THE USE OR HANDLING OF THIS PRODUCT, WHETHER IN CONTRACT, WARRANTY, TORT, NEGLIGENCE, STRICT LIABILITY OR OTHERWISE, SHALL NOT EXCEED THE PURCHASE PRICE PAID, OR AT [LEBANON SEABOARD CORPORATION'S] [Company's name] ELECTION, THE REPLACEMENT OF PRODUCT.

11
29

APPENDIX

I. Previously Approved Fertilizer Grades:

- ◆ Fertilizer grades with nutrient contents expressed as the percentages of N,P₂O₅, and K₂O include the following:

10-0-10	18-0-9	20-4-4	22-3-16	24-3-7	26-4-4	30-2-4
10-6-4	18-0-12	20-4-6	22-3-17	24-4-8	26-4-6	30-3-3
10-16-20	18-2-9	20-4-8	22-4-4	24-5-14	26-4-13	30-3-4
10-18-10	18-3-5	20-4-10	22-4-11	25-0-3	26-5-3	30-3-5
12-4-8	18-3-10	20-5-5	22-6-6	25-0-4	26-6-4	30-3-10
12-5-5	18-3-12	20-10-0	22-7-7	25-0-8	27-0-8	30-4-4
12-5-10	18-4-6	20-10-1	22-10-10	25-3-3	27-3-6	30-4-8
13-2-3	18-4-8	20-10-4	23-0-3	25-3-5	27-4-6	31-3-8
13-3-9	18-5-9	20-10-5	23-0-7	25-3-8	28-0-3	31-4-4
15-0-7	18-5-10	21-0-18	23-0-10	25-3-9	28-0-4	32-0-4
15-0-15	18-6-12	21-1-18	23-2-10	25-4-8	28-0-8	32-3-3
15-5-7	18-7-6	21-5-7	23-3-3	25-5-5	28-2-3	32-4-8
15-5-8	18-8-0	21-7-14	23-3-7	26-0-3	28-2-4	
15-5-10	18-8-12	19-0-4	23-4-5	26-0-4	28-2-8	
16-0-5	19-0-2	22-0-4	23-7-7	26-0-11	28-2-12	
16-0-6	19-0-6	22-0-5	24-0-4	26-2-8	28-3-3	
16-0-8	19-3-5	22-0-7	24-0-6	26-2-12	28-3-7	
16-0-9	19-3-6	22-0-8	24-0-12	26-3-3	28-3-8	
16-1-5	19-4-8	22-0-10	24-2-8	26-3-4	29-3-3	
16-2-3	19-6-8	22-0-11	24-2-12	26-3-5	29-3-4	
16-3-5	20-0-0	22-3-3	24-3-3	26-3-6	30-0-3	
16-4-8	20-0-5	22-3-6				
16-6-8	20-0-6	22-3-14				
16-6-9	20-0-7					
17-0-6	20-0-8					
18-0-3	20-0-10					
	20-1-5					
	20-3-3					
	20-3-5					
	20-3-10					
	20-3-12					

The fertilizer grade guaranteed analyses may contain macronutrients and micronutrients. The nutrient contents expressed will vary among states, and the analyses will differ between supplemental registrations. The following is an example of guaranteed analyses presentations.

19-0-4 Guaranteed Analysis	
Total Nitrogen (N)	19%
19% Urea Nitrogen*	
Available Phosphate (P2O5)	0%
Soluble Potash (K2O)	4%
Derived from: Sulfur Coated Urea, Urea and Muriate of Potash.	
*3.8% Slowly available nitrogen from sulfur coated urea.	

12
29

19-0-4 Guaranteed Analysis	
Total Nitrogen (N)	19%
1.7% Ammoniacal Nitrogen	
1.2% Water Insoluble Nitrogen*	
14.3% Urea Nitrogen	
1.8% Other Water Soluble Nitrogen*	
Available Phosphate (P2O5)	0%
Soluble Potash (K2O)	4%
Derived from: Methylene ureas, urea and muriate of potash. *3.0% Slowly available nitrogen from methylene ureas.	
22-0-4 Guaranteed Analysis	
Total Nitrogen (N)	22%
22% Urea Nitrogen*	
Available Phosphate (P2O5)	0%
Soluble Potash (K2O)	4%
Derived from: Sulfur Coated Urea, Urea and Muriate of Potash. *4.4% Slowly available nitrogen from sulfur coated urea.	
22-0-4 Guaranteed Analysis	
Total Nitrogen (N)	22%
2.0% Ammoniacal Nitrogen	
1.2% Water Insoluble Nitrogen*	
16.7% Urea Nitrogen	
2.1% Other Water Soluble Nitrogen*	
Available Phosphate (P2O5)	0%
Soluble Potash (K2O)	4%
Derived from: Methylene ureas, urea and muriate of potash. *4.1% Slowly available nitrogen from methylene ureas.	
22-0-10 Guaranteed Analysis	
Total Nitrogen (N)	22%
22% Urea Nitrogen*	
Available Phosphate (P2O5)	0%
Soluble Potash (K2O)	10%
Derived from: Sulfur Coated Urea, Urea and Muriate of Potash. *6.6% Slowly available nitrogen from sulfur coated urea.	

24-4-8 GUARANTEED ANALYSIS	
Total Nitrogen (N).....	24%
Water Insoluble Nitrogen	5%
Available Phosphate (P ₂ O ₅).....	4%

Note to Supplemental Registrants: Fertilizer sources may vary in micronutrient composition, and iron may discolor or stain concrete. For fertilizers containing iron: Sweep all fertilizer from concrete surfaces immediately after application. Do not wash this product from concrete surfaces because fertilizers which contain iron may cause discoloration upon oxidation.

Note to Supplemental Registrants: Guarantees for plant nutrients other than nitrogen, phosphorous, and potassium may be permitted or required by regulation by the _____. The guarantees for such other nutrients shall be expressed in the form of the element. The source (oxides, salts, chelates, etc.) of such other nutrients may be required to be stated and may be included on the label.

- ◆ **Optional marketing claims that may be present on the product label.**
- ◆ (Fifteen, Sixteen, Eighteen or Twenty) Pounds Covers Up To 5,000 Square Feet.
- ◆ Controls/Kills dandelion, chickweed, knotweed, plantain, henbit, spurge and many other broadleaf weeds; some of which are listed on the back panel
- ◆ An [XX-XX-XX] fertilizer provides slow-release feeding to promote winter hardiness and drought tolerance in lawns.
- ◆ Feeds your lawn for [3 months] [up to 12 weeks.]
- ◆ Controls/Kills over 30 varieties of weeds while feeding your lawn [turf].
- ◆ Greens lawns [turf] and develops deep roots while controlling weeds.
- ◆ Controls/Kills dandelion, plantain, and other weeds.
- ◆ Controls (Number) weeds! (Listing of weeds may include the following.)
- ◆ Kills dandelion, chickweed, clover and most common lawn [turf] weeds.
- Triple Action Feeding works at every level.
 - Grass- Greener, Thicker lawn [turf]
 - Roots – Stronger Root System
 - Soil – Enriches & Fortifies Soil
- Builds [a better lawn] [better turf] – Guaranteed
- TURF Fertilizer Plus Trimec DMB Weed Control kills unsightly weeds such as dandelion, chickweed and clover while it nourishes your lawn [turf].
- Grass [Lawn] [Turf]: Builds thicker, greener grass [lawn] [turf] and enhances overall appearance.
- Roots: Builds stronger, deeper root systems which transport nutrients from the soil to the grass to help lawn [turf] withstand heat-stress and drought.
- Soil: Enriches and fortifies your soil. Rich, fertile soil provides a foundation for establishing roots and replenishes vital primary nutrients.
- Kills weeds and builds a thick, green Fall lawn [turf].
- Nourishes all Winter for a quick Spring green-up.
- Controls most annual broadleaf weeds
- Premium slow release fertilizer stimulates grass growth to quickly conceal where weeds have died.
 - NITROGEN for Dense Green Lawns
 - PHOSPHORUS Improves Root Growth
 - POTASSIUM Vital for Growth and Drought Resistance
- Feeds your lawn for [up to] 12 weeks [3 months].
- Zero Phosphate Formula
- For Use In Spring Or When Weeds Are Present
- Covers [Up To] XXXX sq.ft.
- Kills [Controls] XXX [Plus] [Listed] [Broadleaf] Weeds [As Listed]



14
20

- The Easy Way To [A] Greener, Thicker Lawn [Turf]
- Grow plants faster
- Promotes root growth for a thicker, greener lawn [turf]
- Enhances nutrient absorption
- Larger and stronger root system results in a more robust plant [lawn] [turf] and reduces the negative effects of stress such as drought on the turf [lawn]
- Formulated to release nutrients [fertilizer] to the plants [lawn] [turf] for easy absorption [up-take]
- Increase nutrient up-take in grass [lawns] [turf] up to 20%
- Allows for easier nutrient up-take into the plant [lawn] [turf] thus promoting stronger and deeper rooting
- More nutrient absorption leads to stronger and deeper root systems that can take in water deeper from the soil resulting in a more robust lawn [turf] that is more drought resistant and requires less additional watering
- Enhances nutrient absorption for stronger, deeper roots
- Reduces Stress on Lawns [Turf], Protects from Drought and Heat

Optional Text:

- Questions or Comments? Call 1-xxx-xxx-xxxx. (insert phone graphic)
- [Item number]
- [Bar code] [product number]
- [Not] Proof of Purchase

Optional Weed Control Marketing Claims

- Kills weeds and feeds your lawn for up to 3 months
- [TURF Fertilizer Plus Trimec DMB Weed Control] contains the latest technology in weed control.
- Weed images
- Kills weeds completely
- Kills even the toughest weeds
- Kills weeds to the root
- Kills over [xxx] [200] weed types
- Kills [xxx] [200] weeds including dandelion, clover and other common lawn weeds
- Kills weeds on contact
- 3 month weed grass control
- Controls new weeds for 3 months
- Kills weeds now for few weeds in spring
- Kills even the toughest weeds
- Kills clover, chickweed, spurge and many other broadleaf weeds
- Kills over [xxx] [200] of the toughest weeds

Optional Fertilizer Marketing Claims

- Fertilize once for the whole season.
- [TURF Fertilizer Plus Trimec DMB Weed Control] feeds and greens with [slow release] fertilizer for up to [3 months] [12 weeks].
- N-P-K
- Fertilizes to provide rich color and strengthens root systems without burning your lawn [turf]
- [TURF Fertilizer Plus Trimec DMB Weed Control] – All the fertilizer nutrients your lawn [turf] needs for spring
- 20% less nutrients required for the same great lawn [turf] results
- 20% lower rates of applied nutrient results in lower costs while still getting more of the applied nutrients absorbed into the plant [lawn] [turf] so less can be applied at a lower cost.
- Allows the use of less Nitrogen
- Easier for lawns [turf] to absorb
- Easier on the gardener & increases the likelihood of success

15
20

- Easier on the gardener for a greener, thicker lawn [turf]
- Easier way to a greener, thicker lawn [turf]
- Easy way to a greener, thicker lawn [turf]
- Easy way to [a] thick, green lawn [turf]
- Enhances nutrient absorption by grass roots, promoting root growth & stronger, deeper roots
- Enhances seedling establishment
- Enhances soil/nutrient availability & balance
- Enhances soil [nutrient] availability & balance
- Faster establishment
- Gets more nutrients into lawns [turf]
- Gets more nutrients into lawns [turf], easier for lawns [turf] to absorb
- Gets more nutrients into the lawn [turf], not just the soil
- Gets more nutrients into the lawn [turf] by making it easier for lawns [turf] to absorb
- Gets more nutrients into the lawn [turf] by making it easier for lawns [turf] to absorb nutrients
- Gets more nutrients into the plant [lawn] [turf] by restoring nutrients in the soil
- Gets more nutrients into the plant [lawn] [turf] by revitalizing the soil
- Gets more nutrients into the plant [lawn] [turf] , not just the soil
- Greater gardener satisfaction by increasing the likelihood of lawn [turf] success
- Greater satisfaction by increasing the likelihood of lawn [turf] success
- Improved Nitrogen Efficiency - Reduces Leaching
- Improved nutrient release and absorption into the lawn [turf] allows 20% less nutrients to be applied while still providing [a] quality lawn [turf]
- Improved nutrient release and absorption results in more nutrients in the plant [lawn] [turf] for healthy strong roots
- Improved nutrient release makes it easy on plants [lawn] [turf] to absorb nutrients[, making it easy for plants [lawns] [turf] to grow more colorful]
- Increases nutrient up-take thereby increasing root mass
- Increases root mass
- Less water needed
- Less watering needed
- Less watering needed, drought resistant [lawn] [turf]
- Lowers your cost of fertilizing for the same great lawn [turf] results
- More robust plants [lawn] [turf] with more nutrients and deeper roots grow [to] a thicker lawn [turf]
- Promotes rapid root growth [for a thick green] [lawn] [turf]
- Promotes root growth & stronger, deeper roots - enhancing nutrient absorption by grass roots
- Promotes root growth and increases root mass for a thicker, greener lawn [turf]
- Provides your soil with nutrients
- Puts more nutrients into the plant [lawn] [turf], with less leaching from the soil
- Reduces plant [lawn][turf] stress related to drought
- Reduces plant [lawn][turf] stress related to drought, more nutrient absorption
- Reduces plant [lawn] [turf] stress related to drought, poor nutrient response
- Reduces stress on lawns [turf] , protecting them [it] from drought & heat
- Requires less watering
- Requires less watering by growing deeper, stronger roots
- Restores nutrients to your soil
- The fertilizer that improves efficiency and lowers application rates providing high quality lawns [turf] at a reduced cost
- unlocks the nutrients in soil, enhancing nutrient absorption, reducing stress on lawns [turf], protecting them [it] from drought & heat
- unlocks the nutrients in soil, enhancing nutrient absorption, so you can grow a thicker, greener lawn [turf] with less water

16
20

- Unlocks the nutrients in your soil
- Utilizes less fertilizer
- Zero phosphate helps protect our waterways
- No phosphate helps protect our waterways
- Builds strong, deep roots, for a thick, green lawn [turf]
- Enhances nutrient absorption for strong, deep, roots for a thick, green lawn
- Helps nature grow you lawn [turf]
- Helps nature grow your plants
- Helping nature grow your lawn [turf]
- Helping nature feed your lawn [turf]
- Helps nature feed your lawn [turf]
- Helping nature grow your plants
- Helps nature grow & [and] thicken your lawn [turf]
- Helps nature unlock nutrients in your soil
- Helps nature create [a] beautiful lawn [turf]
- Helps nature create [a] beautiful thick, green lawn [turf]
- Helping nature grow [a] beautiful lawn [turf]
- Builds strong, deep roots
- Improves soil fertility
- Helps unlock nutrients already in the soil
- Makes it easier for lawns [turf] to absorb soil nutrients
- Enables lawns [turf] to use nutrients more efficiently
- Speeds root growth to improve nutrient absorption
- Protects & [and] strengthens for a better spring lawn [turf]
- Restores nutrients to your soil for a quick spring green up [green-up]
- After a harsh summer, restores nutrients to your soil
- Restores nutrients to protect your lawn in winter
- Promotes rapid root growth
- Why use more when you can use less
- [N from N-P-K] Lawn Greening [Growth] Index
- Plants [lawns] [turf] use[s] nitrogen more efficiently so you need less
- Improves lawn's [turf's] ability to absorb water & [and] nutrients
- Reduces stress on lawns [turf] from drought & [and] heat
- Helps lawns [turf] retain water to protect against heat & [and] drought
- Improves drought resistance

XX	XX	XX
Nitrogen (N)	Phosphorous (P)	Potassium (K)
Contains Timed-Release Nitrogen for growing a thick green lawn [Stimulates growth and encourages a thick, green lawn]	Improves Root [Improves root growth and Plant Storage Capacity]	Improves Plant Hardiness & Drought Resistance

- [Note:] Supplemental applications of lawn fertilizer are needed to achieve a minimum of 1 pound nitrogen per 1,000 sq.ft.
- Information regarding the contents and levels of metals in this product is available on the internet at <http://www.regulatory-info-lebsea.com>.

17
29

- [Note:] [Notice:] This product contains the secondary nutrient iron. Iron may stain concrete surfaces and should not be applied on dry or water dampened concrete and should be removed from these areas promptly after application by sweeping or blowing. Do not wash off with water.
- [Optional text for state of Florida] Do not apply near water, storm drains or drainage ditches. Do not apply if heavy rain is expected. Apply this product only to your lawn/garden, and sweep any product that lands on the driveway, sidewalk, or street, back onto your lawn/garden.
- **Note to Supplemental Registrants:** Fertilizer sources may vary in micronutrient composition, and iron may discolor or stain concrete. For fertilizers containing iron: Sweep all fertilizer from concrete surfaces immediately after application. Do not wash this product from concrete surfaces because fertilizers which contain iron may cause discoloration upon oxidation.
- GreenView® is a registered trademark of Lebanon Seaboard Corporation.
- [GreenView] [Company name] guarantees you will be satisfied with the performance of this product when used as directed, or your money back. If not satisfied, describe the nature of your problem and simply send proof of purchase to [Lebanon Seaboard Corporation, 1600 East Cumberland Street, Lebanon, PA 17042] [Company name and address].
- [GreenView] [Company name] guarantees you will be satisfied with the performance of this product when used as directed. If you are not satisfied, return to a [Company name] store with proof of purchase for a replacement product or full refund of the purchase price. Or you can mail proof of purchase to the address listed below for a full refund. [Company name and address]
- GreenView® (logo)

GREENVIEW®

- For more information on our complete line of [GreenView®] [Company name] [Brand name] Lawn and Garden Products, visit our website at [www.lebsea.com] [www.greenviewfertilizer.com] [www.xyz.com] [Insert product images]
- GreenView yard wide guarantee [green leaf graphic] [GreenView logo]

Green-Smart and NutriLife Optional Fertilizer Claims:

- Green-Smart Formula™
- [contains] [with] Green-Smart Formula™
- Green-Smart improves plant [lawn] [turf] and soil health
- Homogeneous Fertilizer
- NutriLife® logo



- NutriLife® is a registered trademark of Advanced Microbial Solutions, LLC.
- Contains NutriLife® [Green-Smart Formula™] [Green-Smart]
- Green-Smart Formula™ is a trademark of Lebanon Seaboard Corporation
- Green-Smart Formula™ (logo)



- Green-Smart Formula™- nourished lawns [turf] are more robust because their root systems are larger, deeper and better developed. Vigorous roots mean[s] the lawn [the turf] is hardier and better able to tolerate the stress that comes with heat and drought.
- N-P-K with Green-Smart Formula™
- Lawn[s] [turf] [and plants] nourished with [company's name] Green-Smart [Formula™] are [is] able to tolerate the stress from heat and drought. Green-Smart [Formula™] produces large, deep, and

18
20

well developed root system that can retain water. This enables lawns [turf] [and plants] to withstand stressful conditions and reduces the stress on you in caring for them.

- Green-Smart Formula™ produces thick, green lawns [turf]
- Enriches soil to promote a vibrant, hardy lawn [turf]/effective, easy way to enhance the soil
- Enriches soil to promote a vibrant, hardy lawn [turf]
- Effective, easy way to enhance the soil
- Poor soil may have fewer of the nutrients needed to promote a vigorous lawn [turf]. Green-Smart [Formula™] works by enriching your soil with nutrients. Green-Smart [Formula™] revitalizes the soil, which aids in the development of a larger, deeper and better root system. The enhanced habitat is proven to produce a green, thick, vigorous lawn [turf], and reduces the need for watering.
- Green-Smart's unique formula creates the condition in the soil for the development of a large, extensive root system, by making it easier for the lawn [turf] to absorb nutrients and use them more efficiently. A vigorous root system enhances overall plant [lawn] [turf] vigor, resulting in thick, green lawns [turf].
- Recharges your soil with nutrients!
- Green-Smart [Formula™] enhances poor soil, creating an environment in which lawns [turf] [plants] [and plants] can thrive. Green-Smart [Formula™] produces thick, green lawns [turf].
- Green-Smart Formula™ is Lebanon Seaboard Corporation's proprietary reference to fertilizer technology containing NutriLife®.
- Green-Smart Formula™ (logo)
- New Green-Smart Formula™ produces thick, green lawns [turf]

Mesa Optional Fertilizer claims:

- [TURF Fertilizer Plus Trimec DMB Weed Control] produces brilliant lawn [turf] color
- No excessive top growth
- Quick green up [green-up] and consistent brilliant lawn [turf] color
- Consistent [reliable] controlled release nitrogen
- Consistently produces excellent [lawn] [turf] quality
- Effective and efficiently controlled fertilizer
- Extreme green with less mowing
- Quick green up [green-up] and consistent brilliant lawn [turf] color for up to 3 months
- Quick and continuous greening for up to 3 months
- Greens up to 3 months
- Patented, controlled release nitrogen for continuous feeding
- Quick green up [green-up] and consistent, brilliant lawn [turf] color
- Quick & [and] continuous greening for up to 3 months
- Feeds your lawn [turf] up to 12 weeks

ACE Optional Marketing Claims

- The ACE® Promise. If this ACE product when used for its intended purpose, fails to give you complete satisfaction, return the item to the ACE Hardware store where purchased for free replacement of the same or similar item.
- Insert Satisfaction Guaranteed ACE Promise [circle graphic]



- Made in the USA for ACE Hardware Corp., Oak Brook, Illinois, 60523, USA
- Green Turf® is a registered trademark of United Industries Corporation.
- Questions or Comments Call 1-XXX-XXX-XXXX

19
20

- Telephone graphic
- NOTICE: Buyer assumes all responsibility for safety and use not in accordance with directions.
- ACE is a registered trademark of ACE Hardware Corp.

Sta-Green Optional Marketing Claims

- Sta-Green® logo



- Sta-Green® is a registered trademark of [Company name]
- Money Back Guarantee [optional graphic]
- Crabgrass weed image
- LOOK! For other quality Sta-Green lawn & garden products. For more information, visit us on our website at www.sta-green.com [www.xyz.com] or call out Consumer Service [Customer Service] Hotline [Number] at 1-xxx-xxx-xxxx.
- Computer and phone graphics
- The Sta-Green® Promise
- Your satisfaction guaranteed or your money back!
- If you use [TURF Fertilizer Plus Trimec DMB Weed Control] as directed and are not completely satisfied, send proof of purchase from this package and the original cash register receipt to the address below. We will refund the purchase price you paid.

APPENDIX II

1. Statements which may appear on different label components depending on packaging configuration.

- See back panel for Precautionary Statements
- Net Weight _____
- EPA Est. No. _____
- Controls (Number) weeds! (Listing of weeds may include the following.)

[TURF Fertilizer Plus Trimec DMB Weed Control][Kills][200][more than 200] weeds! (List of weeds may include the following):			
- WEEDS -			
Annual yellow sweetclover	Clover, white	Mustard	Spiny cocklebur
Aster	Cockle	Narrowleaf plantain	Spiny sowthistle
Austrian fieldcress	Cocklebur	Narrowleaf vetch	Spotted catsear
Bedstraw	Common mullein	Nettle	Spotted spurge
Beggarticks	Creeping Charlie	Orange hawkweed	Spurweed
Betony, Florida	Creeping jenny	Oriental cocklebur	Stinging nettle
Bindweed, field	Cudweed	Oxalis	Strawberry, India mock
Bird vetch	Curly dock	Parsley-piert	Tall nettle
Bitter wintercress	Daisy, English	Parsnip	Tall vervain
Bittercress, hairy	Daisy fleabane	Pearlwort	Tansy ragwort
Bitterweed	Daisy, oxeye	Pennycress	Tansy mustard
Black-eyed Susan	Dandelion	Pepperweed	Tanweed
Black medic	Dichondra	Pigweed	Thistle
Black mustard	Dogfennel	Pineywoods bedstraw	Trailing crownvetch
Blackseed plantain	Dollarweed	Plains coreopsis	Tumble mustard

20
20

Blessed thistle	False dandelion	Plantain	Tumble pigweed
Bloodflower milkweed	Falseflax	Poison ivy	Velvetleaf
Blue lettuce	False sunflower	Poison oak	Venice mallow
Blue vervain	Fiddleneck	Pokeweed	Virginia buttonweed
Bracted plantain	Florida pusley	Poorjoe	Virginia creeper
Bristly oxtongue	Frenchweed	Prairie sunflower	Virginia pepperweed
Broadleaf dock	Galinsoga	Prickly lettuce	Wavyleaf bullthistle
Broadleaf plantain	Goldenrod	Prickly sida	Western clematis
Broomweed	Ground ivy	Prostrate knotweed	Western salsify
Buckhorn	Gumweed	Prostrate pigweed	White mustard
Buckhorn plantain	Hairy fleabane	Prostrate spurge	Wild aster
Bulbous buttercup	Hawkweed	Prostrate vervain	Wild buckwheat
Bull thistle	Healall	Puncturevine	Wild carrot
Bullnettle	Heartleaf drymary	Purslane, common	Wild four-o'clock
Burclover	Heath aster	Ragweed	Wild garlic
Burdock	Hedge bindweed	Red sorrel	Wild geranium
Burning nettle	Hedge mustard	Redroot pigweed	Wild lettuce
Burweed	Henbit	Redstem filaree	Wild marigold
Buttercup	Hoary cress	Rough cinquefoil	Wild mustard
Buttonweed	Hoary plantain	Rough fleabane	Wild onion
Canada thistle	Hoary vervain	Russian pigweed	Wild parsnip
Carolina geranium	Horsenettle	Russian thistle	Wild radish
Carpetweed	Jimsonweed	Scarlet pimpernel	Wild rape
Catchweed bedstraw	Knawel	Scotch thistle	Wild strawberry
Catnip	Knotweed	Sheep sorrel	Wild sweet potato
Catsear	Kochia	Shepherdspurse	Wild vetch
Chickweed, common	Lambsquarters	Slender plantain	Woodsorrel
Chickweed, mouseear	Lespedeza	Smallflower galinsoga	Woolly croton
Chicory	Mallow	Smooth dock	Woolly morningglory
Cinquefoil	Matchweed	Smooth pigweed	Woolly plantain
Clover, crimson	Mexicanweed	Sorrel	Wormseed
Clover, hop	Milk vetch	Sowthistle	Yarrow
Clover, red	Morningglory	Spanishneedles	Yellow rocket
Clover, strawberry	Mouseear hawkweed	Speedwell	Yellowflower pepperweed
Clover, sweet	Mugwort	Spiny amaranth	and other broadleaf weeds
	Musk thistle		