

PM 23

8660-154

7/23/99

10/11

JUL 23 1999

Mr. Sanford R. Simon
Director, Technical Services
Pursell Industries, Inc.
P.O. Box 540
Sylacauga, AL 35150

Dear Mr. Simon:

Subject: Parker Fertilizer + 0.17% Dimension[®]
(Alternate Brand Name "Parker[®] Fertilizer With 0.17% Dimension[®]")
EPA Registration No. 8660-154
Application Dated May 24, 1999, Request To
Amend the Labeling: To Use "First Aid" instead
of "Statements of Practical Treatment", Added a Toll-free
Telephone Number for Product Information, use of Common
Name of Chemical rather Than Chemical Name, Addition of
Chemical Abstracts Number for Chemical, Use of "Other"
Instead of "Inert" in the Ingredient Statement, Added
a Description of Product Formulation, Placing Ingredient
Statement on Back Panel, Added the Primary hazard Directly
Under the Signal Word, Use of New Format To Communicate
Consumer Information, Storage and Disposal Statement
To Discourage Disposal of Unused Product, Revised
Application Rates That Do Not Exceed 0.22 lbs. A.I.
per Acre, and To Add List of Advertising Claims

The proposed labeling to amend the subject registration
has been reviewed and is acceptable under the Federal Insecticide,
Fungicide and Rodenticide Act (FIFRA) as amended, provided
that you:

1. Delete your document identification information where it occurs in the proposed labeling.
2. Add the EPA Worker Protection Standard exclusionary statement as required for this product (EPA PR Notice 93-11) and that reads: "Not for use on plants being grown for sale or other commercial use, or for seed production, or for research purposes. For use on plants intended for aesthetic purposes or climatic modification and being grown in ornamental gardens or lawns and grounds, in a residential setting".
3. Correct the "AD CLAIM" No. 18, typographical error, spelling, "of".

CONCURRENCES

SYMBOL								
SURNAME								
DATE								

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

-2-

- 4. Revise the asterisk on "Apple" in Table of Tolerant Trees, Shrubs and Flowers" to read "DO NOT USE ON FOOD-PRODUCING TREES, SHRUBS AND FLOWERS".
- 5. Submit one (1) copy of the final printed label before releasing the product for shipment bearing the subject labeling.

If these conditions are not complied with, the registration will be subject to cancellation in accordance with FIFRA Section 6(e). Your release for shipment of the product constitutes acceptance of these conditions.

A stamped copy of the labeling is enclosed for your records.

Sincerely yours,

Joanne I. Miller
 Product Manager (23)
 Herbicide Branch
 Registration Division (7505C)

enclosure

E. Wilson: Diskette: Dithiopyr: 07-23-99

CONCURRENCES

SYMBOL							
SURNAME							
DATE							

3 of 11

FRONT PANEL

Parker® Fertilizer with 0.17% Dimension®

Crabgrass Control for Home Lawns

For Outdoor Residential Use Only

Pre and Early Post Emergence Control of Crabgrass

- A selective herbicide plus Fertilizer that provides control of crabgrass and other weeds on established lawns
- Contains Polyon® timed-release nitrogen for a Beautiful, Green, Vibrant Lawn
- Contains the active ingredient found in Dimension® Turf Herbicide

XX - XX - XX

**STOP - Read This Entire Label Before Use
KEEP OUT OF REACH OF CHILDREN**

CAUTION

Causes Eye Irritation, If in Eyes

See back panel for additional precautionary statements

Net Contents: 17 lbs.

TREATS [or COVERS] 5,000 sq. ft.

**ACCEPTED
with COMMENTS
In EPA Letter Dated**

JUL 23 1999

**Under the Federal Insecticide,
Fungicide, and Rodenticide Act
as amended, for the pesticide
registered under EPA Reg. No.**

8660-154

BACK PANEL

Ingredients

ACTIVE INGREDIENT:	
Dithiopyr*	0.17%
OTHER INGREDIENTS**	99.83%
TOTAL	100.00%

*CAS # 97886-45-8

** Other ingredients in this product are Premium Parker Fertilizer, including Polyon® slow-release granules and dipropylene glycol to adhere the active ingredient on the fertilizer.

	A	H
EPA Reg. No. 8660-154	EPA Est. No. 8660-AL-1	8660-OH-1
First letter of run code on bag matches letter above EPA Est. No.		

GUARANTEED ANALYSIS

Total Nitrogen (N)	XX.00%
X.X% Ammoniacal Nitrogen	
X.X% Urea Nitrogen*	
Available Phosphate (P ₂ O ₅)	XX.00%
Soluble Potash(K ₂ O)	XX.00%

Derived From: Polymer-coated urea, urea, diammonium phosphate, and muriate of potash

*X.X% Slowly Available Urea Nitrogen From Polymer-coated urea.

F1061

PRECAUTIONARY STATEMENTS
Hazards to Humans and
Domestic Animals

CAUTION:

- Causes eye irritation, if in eyes.
- Harmful if inhaled.
- Avoid contact with skin, eyes, or clothing.
- Wash thoroughly with soap and water after handling.
- If product gets on clothes, wash before reuse.
- Prolonged or repeated skin contact may cause allergic skin reactions in some individuals.

First Aid

The table below describes the first aid procedures for incidents involving CrabEx.

In the case of accidental...	Immediately...
Contact with eyes	<ul style="list-style-type: none"> • Open eyelids and rinse eye slowly and gently with water. • Continue to rinse eye for 10-15 minutes. • Call a doctor if irritation persists.
Inhalation of dust	<ul style="list-style-type: none"> • Move person to fresh air • Call a doctor or poison control center if breathing difficulty develops.
<p>NOTE: When calling a poison control center, have this product label accessible. If advised to seek treatment at an emergency room or doctor's office, bring this product label to show medical personnel.</p> <p>Active Ingredient: Dithiopyr, CAS # 97886-45-8</p>	

Environmental Hazards

- This product is toxic to fish and highly toxic to other aquatic organisms including oysters and shrimp. Use with care when applying to turf areas adjacent to any body of water. Drift and runoff from treated turf may adversely affect aquatic organisms in adjacent aquatic sites. Do not apply directly to water, or to areas where surface water is present, or to intertidal areas below the mean high water mark. Do not apply when weather conditions favor drift from treated areas.
- Do not contaminate water when cleaning equipment or disposing of equipment washwater.

Directions for Use
IMPORTANT: Follow label directions

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

For outdoor residential use only.

Using these directions

These "Directions for Use" are designed to help you determine the appropriate application procedure for This product.

Before using This product, make sure that you read the entire "Directions for Use" section of this label.

Before you Use

Read and follow these guidelines when you use This product:

- Apply only to lawns and ornamental turf that are well established.
- Wait at least 12 weeks after using this product before reseeding, overseeding or sprigging of grass into areas that have been treated.
- Use of product on new lawns or grass that has been weakened or stressed by drought, excessive temperatures or pests, increases chance of injury to grass.
- When applying around ponds or other bodies of water, do not apply in windy conditions or where product can run-off into water.
- Keep people and pets off treated areas until dust has settled.
- Do not use grass clippings as mulch around vegetables or fruit trees.
- This product may be applied to flowers listed on this label.
- Do not make more than 1 application to the same area in the same year.

How to use

1. Apply this product at the rate of: 3.4 lbs per 1000 sq. ft. (1 bag treats 5000 sq. ft.)
2. Calibrate your spreader according to the spreader manufacturer's directions. Adjust settings as needed to apply the recommended rate of product.
3. Using a drop-type or rotary spreader, apply granules evenly over grass, avoiding streaking, skips or overlaps. Avoid using spreaders that apply product in narrow or concentrated bands.
4. Check calibration of spreader frequently to insure spreader is functioning properly and applying product evenly.

Spreader Settings

This 17 pound bag covers 5,000 sq. ft. Use the settings below to apply at a rate of 3.4 lbs per 1000 sq. ft.

Rotary Spreaders	Drop Spreaders
X	X
X	X
X	X
X	X
X	X

Where to use

This product can be used on the following types of grass when applied as directed:

Cool Season Grasses

Agrostis Stolonifera
 Bentgrass, creeping
 Bluegrass, Kentucky
 Fescue fine
 Fescue tall
 Festuca arundinacea
 Festuca rubra
 Lolium, perenne
 Poa pratensis
 Rye grass, perennial

Warm Season Grasses

Axonopus affinis
 Bahia
 Bermuda
 Buchloe dactyloides
 Buffalograss
 Carpetgrass
 Centipede
 Cynodon dactylon
 Eremochloa ophiuroides
 Kikuyugrass
 Paspalum notatum
 Pennisetum clandestinum
 St. Augustine
 Stenotaphrum secundatum
 Zoysia japonica
 Zoysiagrass

When to apply

- Product may be applied either in the Spring or Fall for the control of weeds.
- Product will provide up to 4 months of weed control when used as directed, although length of control can be affected by weather, grass conditions and weed pressures.
- To get control of listed weeds other than crabgrass, applications must be made before weeds emerge.
- Parker® Fertilizer with 0.17% Dimension® crabgrass control for home lawns will control crabgrass if applied before it emerges and up to 4 weeks after it emerges.

Weeds Controlled

Pre- and Early Post Emergent

- Crabgrass

Pre-Emergent (Preventative)

Grass Weeds

Annual Bluegrass Goosegrass
 Annual Ryegrass Green Foxtail
 Barnyardgrass Kikuyugrass (seedling)
 Crabgrass Perennial Ryegrass
 Crowfootgrass Smutgrass (seedling)
 Yellow Foxtail

Broadleaf Weeds

Bittercress
 Buttercup Oxalis
 Carolina Geranium
 Chickweed
 Common Lespedeza
 Common Purslane
 Corn Speedwell
 Creeping Oxalis
 Henbit
 Parsley-piert
 Pineappleweed
 Prostrate Spurge
 Spotted Spurge
 Yellow Woodsorrel

TOLERANT TREES, SHRUBS, AND FLOWERS**

When applied as directed under the conditions on this label, trees, shrubs, and flowers listed below have shown tolerance in field trials. However, this product has not been tested on all cultivars of each species or under all possible growing conditions. Follow directions given above to determine plant tolerance under your growing conditions. A limited area involving only a few plants should be treated and observed for signs of yellowing, wilting, or lack of growth prior to large-scale application.

Common Name	Botanical Name	Tolerant Cultivars
Abella, Dwarf	Abella X grandiflora	Nana
Ajuga	Ajuga reptans	Bronze
	Ajuga genevensis	Bronze Beauty
Almond, Flowering	Prunus glandulosa	
Apple*	Malus pumila	
Arborvitae	Thuja occidentalis	Nigra; Pyramidalis; Smaragh Techny; Woodwardii.

* Ornamental Species only. DO NOT USE ON FOOD-PRODUCING TREES AND plants.
 **Full list of Tolerant Trees, Shrubs, and Flowers listed as an addendum to this label.

Storage and Disposal

Take the following precautions:

IMPORTANT: Precautions during storage and disposal

- Keep out of reach of children
- Do not reuse empty product bags.

Storage conditions

Store Parker® Fertilizer with 0.17% Dimension® crabgrass control for home lawns in a cool and dry location. The storage area should be locked and inaccessible to children.

Disposal

Securely wrap the empty product bag in several layers of newspaper, and place bag in trash.

Important: If all of product can not be used according to label directions, make sure bag is securely sealed or wrapped up before disposing.

Conditions of Sale and Warranty

NOTICE: Buyer and user assumes all risk and liability of use, storage, an/or handling of this product not in accordance with the terms of this label.

Product Information: 800-874-8892

Manufactured By:
 Pursell Industries, Inc.
 P.O. Box 540
 Sylacauga, AL 35150

STA-Green® is a registered trademark of Pursell Industries, Inc. POLYON® is a registered trademark of RLC Technologies, L.L.C. used by permission. The POLYON® design and the GREEN color of the POLYON® capsule are trademarks of RLC Technologies, L.L.C., used by permission. Dimension® is a registered trademark of Rohm & Haas Company. POLYON® Patent Nos. 4,711,659; 4,804,403; 4,969,947; 5,374,292

THE PARKER® PROMISE
 YOUR SATISFACTION GUARANTEED OR YOUR MONEY BACK
 If you apply this product as directed and are not completely satisfied, Just send a proof of purchase from this package and a cash register receipt to the address below. We will promptly refund your money.

ADDENDUM

**Parker Fertilizer with 0.17% Dimension®
Crabgrass Control for Home Lawns
EPA Reg. No. 8660-154**

TOLERANT TREES, SHRUBS, AND FLOWERS

When applied as directed under the conditions on this label, trees, shrubs, and flowers listed below have shown tolerance in field trials. However, this product has not been tested on all cultivars of each species or under all possible growing conditions. Follow directions given above to determine plant tolerance under your growing conditions. A limited area involving only a few plants should be treated and observed for signs of yellowing, wilting, or lack of growth prior to large-scale application.

Common Name	Botanical Name	Tolerant Cultivars
Abella, Dwarf	Abella X grandiflora	Nana
Ajuga	Ajuga reptans	Bronze
	Ajuga genevensis	Bronze Beauty
Almond, Flowering	Prunus glandulosa	
Apple*	Malus pumila	
Arborvitae	Thuja occidentalis	Nigra; Pyramidalis; Smaragh Techny; Woodwardii.
Arborvitae, Golden	Thuja orientalis	
Aster, Chinese	Callistephus chinensis	Dwarf Queen
Ash Green	Fraxinus pennsylvanica	
Ash, Mountain	Sorbus aucuparia	
Ash, Purple	Fraxinus americana	
Azalea	Rhododendron spp.	Brilliant; Buccaneer; Carror; Chimes (Belgian); Exbury; Fashion; Hardijzer Beauty; Hershey Red; Higasa; Hinocrimson; Holland (Hybrid); Marion Lee; Northern Lights; Orange Cup; Orchid Lights; Snow; Southern Charm.
Azalea, Flame	Rhododendron calendulaceum	
Azalea, Kirishima		
Bamboo, Heavenly		
Barberry	Berberis thunbergii	Aurea; Dwarf Pigmy; Green; Kobold; Pygmy Red; Rose Glow
Barberry, Purple		Atropurpurea
Bearberry (common)	Arctostaphylos uva-ursi	Massachusetts
Birch, River	Betula nigra	
Blueberry*	Vaccinium spp.	Bluecrop; Blue Jay; Jersey; North Blue; Northland
Bottlebrush	Callistemon citrinus	
Boxwood, Japanese		Japonica
Boxwood, Weller	Buxus sempervirens	
Broom	Cytisus spp.	Moonlight
Broom	Genista pilosa	Vancouver Gold
Buglé Carpet		
Camellia	Camellia japonica	Chansonette; Debutante; Mathotiana Supreme
Camellia	Camellia sasangua	
Carex, Variegated	Carex	
Cedar, Red	Juniperus virginiana	
Cockscomb, Plumosa	Celosia cristata	Red Kewpie
Coleus	Coleus blumei	
Copper leaf	Acalypha wilkesiana	
Cotoneaster	Cotoneaster spiculatus	
Coyotebrush	Baccharis pelularis	
Cycads	Cycads revoluta	
Cypress, Bald	Taxodium distichum	
Cypress, Italian	Cupressus sempervirens	Glauca
Cypress, Japanese False	Chamaecyparis obtus	Gracilis
Cypress, Leyland	Cupressocyparis leylandii	
Daffodil	Narcissus spp.	King Alfred
Daylilly	Hemerocallis spp.	Aztec Gold; Bright Yellow (Hybrid); Single Gold (Evergreen); Wilson's Yellow
Dogwood	Cornus florida	
Dogwood, American	Cornus sericea	Flavaramaea
Douglas Fir	Pseudotsuga menziesii	
Dusty Miller	Senecio cineraria	
Elm, Drake	Ulmus parvifolia	

Euonymus	Euonymus fortunei	Argento-variegata; Aucreo-marginata; Colorata; Emerald Gaiety; Emerald 'N Gold; Gold Edge; Gold Princess; Silver King; Tricolor; Vegetus.
Fan Palm, European	Chamaerops humilis	
Fan Palm, Mexican	Washingtonia robusta	
Fescue	Festuca glauca	
Fetterbush	Leucothoe fontiana	Rainbow
Ficus	Ficus retusa	Nitida
Forsythia	Forsythia X intermedia	Arnold Dwarf; Bronxensis Dwarf; Lynwood gold; Meadowlark; Spring Glory; Weeping.
Fir Fraser	Abies fraseri	
Gardenia	Gardenia jasminoides	Mystery; Radicans
Geranium	Pelargonium X hortorum	
Gum	Eucalyptus citriodora	
Hawthorn	Crataegus spp.	Cockspur white; Crimson Cloud; Enchantress; Jack Evans; Washington White
Heather, Twisted	Erica cinerea	Mediterranean Pink
Hibiscus	Hibiscus spp.	Blue Bird; Brilliant; hula Girl
Hemlock, Canada	Tsuga canadensis	
Holly	Ilex spp.	Blue Boy; Blue Girl;
	Ilex X meserveae	Burfodii; China Girl; Compacta; Forsteri; Hellerie; Japanese Northern Beauty; Needlepoint; nellie R. Stevens; Savannah
Holly	Ilex X attenuata	
Holly, Chinese	Ilex comuta	
Holly, Japanese	Ilex crenata	
Holly, Yaupon	Ilex vomitoria	
Honeysuckle	Lonicera japonica	Clavey's Dwarf; Halliana; Tatarian Canadian White; Zebelli Red
Hosta	Hosta spp.	Hosta
Hosta	Hosta lancifolia	Albo Marginata
Ice Plant	Carpobrotus edulis	
Impatiens	Impatiens wallerana	
Iris	Iris spp.	Dwarf Blue; Wedgewood
Ivy, English	Hedera helix	Bulgaria, Thorndale
Jasmine, Asian	Trachelopermum asiaticum	
Juniper	Juniperus spp.	Arcadia; Armstrong; Bar Harbor
Juniper	Juniperus horizontalis	Blue Chip; Blue Pacific; Blue Rug; Blue Star; Broadmoor; Buffalo; Calgary Carpet; Emerald Sea; Emerald Spreader; Endora Compacta; Fruitlandi; Green; Gold Tip; Hetzi; Hughes; Manhattan Blue; Parsoni; Pfitzeriana; Plumosa; Prince of Wales; Procumbens Dwarf; San Jose; Sargent Blue; Sargent Green; Scandia; scopulorum Moonglow; Scopulorum skyrock; Spartan
Juniper	Juniperus chinensis	Tamariscifolia
Juniper	Juniperus sabina	Weberi; Youngstown; Yukon Belle
King Palm	Archontophoenix cunninghamiana	
Laurel, Australian	Pittosporum tobira	
Laurel, Mountain	Kalmia latifolia	
Leucothoe	Leucothoe fontanesiana	
Lily, African	Agapanthus africanus	Albus; Peter pan
Lily, African blue		
Lily of the Valley	Pieris japonica	Mt. Fire
Lilyturf	Liriope muscari	Evergreen Giant; Lilac Beauty; majestic; monroe White; Variegata
Ligustrum, Japanese	Ligustrum japonicum	
Liriope, Green	Liriope spicata	
Maple, Japanese	Acer japonicum	
Maple, Norway	Acer platanoides	
Maple, Red	Acer rubrum	
Maple, Silver	Acer saccharinum	
Maple, Sugar	Acer saccharum	
Marigold	Tagetes patula	Honeycomb; Variegata; Wheeler's Dwarf
Mock Orange*	Philadelphus spp.	Golden; Snowflake Double White
Mondo Grass	Ophiopogon japonicus	
Moss Rose	Portulaca Grandiflora	Sunnyside
Myrtle, Crape	Lagerstoemia indica	Faurci; Langer; Muskogee; Standard F.r.k
Myrtle, Wax	Myrica cerifer	
Nadina	Nadina domestica	Compacta; Nana
Oak, Laurel	Quercus laurifolia	
Oak, Pin	Quercus palustris	
Oak, Red	Quercus rubra	
Oak, Southern L	Quercus virginiana	
Oak, Willow	Quercus phellos	

Oleander	Nerium oleander	Hardy Red; Petite Pink; Sister Agnes
Oteospermum	Osteospermum fruticosum	Wirligig
Palm, Bangalow		
Pampas Grass	Cortadaria selloana	
Paper Flower	Bougainvillea glabra	Barbara Karst
Pachysandra	Pachysandra terminalis	
Peach*	Prunus persica	
Periwinkle, Dwarf	Vinca minor	
Petunia	Petunia X hybrida	Picoti
Photinia, Red Tip	Photinia X fraseri	
Pieris	Pieris japonica	
Pine, Australian	Pinus nigra	
Pine, Japanese Black	Pinus thumbergiana	
Pine, Loblolly	Pinus taeda	
Pine, Longleaf	Pinus palustris	
Pine, Mugho	Pinus mugho	
Pine, Scotch	Pinus sylvestris	
Pine, Slash	Pinus edliotti	
Pine, Swiss Mt.	Pinus mugo	
Pine, Virginia	Pinus virginiana	
Pine, White	Pinus strobus	
Pineapple, Guava	Feijoa fellowaiana	
Pittosporum, Japan		
Potentilla	Potentilla fruticosa	Abbotswood
Privet	Ligustrum japonicum	Golden Vicary; Regal; Texanum; Wax; Yellow Tipped
Privet, Glossy	Ligustrum lucidum	
Pyracantha	Pyracantha koidzumii	Gnome; Lalandei; Victory
Queen Palm	Arecastrum ramanzoffianum	
Quince, Japanese*		
Rhododendron	Rhododendron spp.	Album; Cunningham White; Fashion; Hardy; PJM; Purple Gem; Silver Pink
Rhododendron, Carolina	Rhododendron carolinianum	
Rhododendron, Catawba	Rhododendron catawbiense	
Rodie Max (Rosebay)	Rhododendron maximum	
Rose	Rosa banksiaae	Luta
Rosemary*	Rosmarinus officinalis	
Rosemary, Bog	Andromeda polifolia	Nana
Salvia	Salvia farinacea	Rhea
Sedum	Sedum spurium	Dragon Blood Red; Red Carpet; Yellow
Spiraea	Astilbe X arendsii	Fanall
Spiraea	Spiraea spp.	Anthony Waterer Red; Dolchica; Froebeli Pink; Goldenflame Red; Snowmound White; Van Houtte White
Spiraea, Garland	Spiraea spp.	
Spruce, Black Hills	Picea glauca	
Spruce, Colorado Blue	Picea pungens	
Spruce, norway	Picea abies	
Spruce, White	Picea glauca	Conica
Sourwood	Oxydendrum arboreum	
Sweetflag, Grassy-Le		
Sweetgum	Liquidambar styraciflua	
Sycamore	Plantanus accidentalis	
Tree Fern (Tiki Fern)	Asparagus virgatus	
Trumpet Flower, evening	Gelsemium sempervirens	
Tulip	Tulip spp.	Apeldoorn
Verbena, Shrub	Lantana sellowiana	
Vervain	Verbena spp.	St. Paul
Viburnum	Viburnum spp.	American Cranberry Bush; Arrowwood; Common Snowball; European Cranberry Bush; Linden; Mohican; Wright
Windmill Palm	Trachycarpus fortunei	
Xylosma	Xylosma congestum	
Yaupon	Ilex vomitoria	Dwarf
Yew	Taxus cuspidata; Taxus X media	Denkiformis

* Ornamental Species only. DO NOT USE ON FOOD-PRODUCING TREES, SHRUBS, AND FLOWERS

AD CLAIMS

[May be used on some product labels.]

1. Contains POLYON® Timed-Release Fertilizer, used by professional turf managers.
2. It's [POLYON] the green inside.
3. Time-Release Fertilizer – POLYON® – If it's not green ...it's not POLYON™
4. Contains TriKote® Timed-Release Fertilizer.
5. Pre and early Post Emergence Control of Crabgrass
6. Covers XXXX sq. ft.
7. Money-Back Guarantee.
8. Look for other quality STA-GREEN® lawn and garden products. For more information about POLYON® and PARKER® products visit us on the Internet at www.fertilizer.com or call our Consumer Service Hotline at 1-800-874-8892.
9. Never apply by hand.
10. Typically a lawn will utilize 1 to 4 pounds of nitrogen per 1,000 sq. ft. per growing season. When used as directed, this product provides x.xx lbs. of nitrogen per 1,000 sq. ft. Consult your local County Extension Service for questions regarding a regular fertilizer program suitable for your geographical region.
11. Will not harm listed ornamentals or shrubs.
12. Non-Staining
13. Provides up to 4 months control of crabgrass
14. Use Before or After germination of crabgrass for preemergent and early postemergent control
15. Control Crabgrass for up to 120 days
16. Also controls other grasses and broadleaf weeds such as annual bluegrass, goosegrass, yellow foxtail, spotted spurge, chickweed, oxalis, henbit and other weeds listed on this label.
17. Feeds for up to 2 months at 72° F.
18. If you apply Parker® Fertilizer with 0.17% Dimension® crabgrass control for home lawns as directed and are not completely satisfied, send proof of purchase from this package & the cash register receipt to the address below. We will promptly refund your money.
19. Parker® products with POLYON timed-release nitrogen work differently from other slow-release products. POLYON timed-release nitrogen releases in response to soil temperature rather than moisture level. Other slow release products release according to the amount of moisture present in the soil...the more moisture the quicker the nutrient release...putting your grass at risk from burning. Because Parker® products contain POLYON timed-release nitrogen, your grass is fed for up to 2 months at 72° F
20. IMPORTANT – It is important to follow directions as indicated on this quality lawn care product as over application may cause injury to your lawn. Spreader settings are approximate. Differences may occur due to condition of spreader, speed at which applied, and roughness of area treated. Be sure to calibrate spreader before beginning, adjusting if necessary. Consult Owner's Manual.
21. NEVER APPLY BY HAND
22. [Used when staining fertilizer nutrients such as ferrous sulfate are used in formula] – This product may [or will] stain sidewalks and driveways. Sweep [vacuum] off any product which may have drifted onto these areas.
23. What the numbers mean:

XX	XX	XX
Nitrogen (N)	Phosphorous (P)	Potassium (K)
Contains Timed-Release Nitrogen for growing a thick green lawn	Improves Root Growth	Improves Plant Hardiness & Drought Resistance

