

TEAM* Pro 0.86% + Turf Fertilizer

A Granular Fertilizer Containing Team Pro herbicide for the Pre-emergence Control of Crabgrass, Foxtail, Goosegrass, *Poa annua*, and Other Annual Grass and Broadleaf Weeds in Established Turfgrass and established landscape ornamentals.

Active Ingredients:
 Benefin: N-butyl-N-ethyl- α, α , α -trifluoro-2,6-dinitro-*p*-toluidine..... 0.43%
 Trifluralin: α, α , α -trifluoro-2,6-dinitro-*N,N*-dipropyl-*p*-toluidine..... 0.43%
Inert Ingredients:..... 99.14%
 Total..... 100.00%
 Contains 0.43 pounds active ingredient per 50 pound bag.

Annual Grasses, Continued:

<u>Common Name</u> goosegrass (silver crabgrass or crowfoot grass)	<u>Scientific Name</u> <i>Elymus indica</i>
barnyardgrass (watergrass)	<i>Echinochloa crus-galli</i>
green foxtail	<i>Setaria viridis</i>
yellow foxtail	<i>Setaria glauca</i>

Broadleaf weeds:

<u>Common Name</u> chickweed, common knotweed, prostrate lambsquarters, common pigweed purslane, common	<u>Scientific Name</u> <i>Stellaria media</i> <i>Polygonum aviculare</i> <i>Chenopodium album</i> <i>Amaranthus</i> spp. <i>Portulaca oleracea</i>
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Weeds suppressed:

<u>Common Name</u> panicum, Texas pusley, Florida prostrate spurge spotted spurge creeping spurge creeping woodsorrel woodsorrel	<u>Scientific Name</u> <i>Panicum texanum</i> <i>Richardia scabra</i> <i>Euphorbia humistrata</i> <i>Euphorbia maculata</i> <i>Euphorbia serpens</i> <i>Oxalis corniculata</i> <i>Oxalis</i> spp.
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APPROVED USES:

Established Turfgrass

When to Apply: For optimum results, this product must be applied one to two weeks prior to the anticipated germination of the target annual weeds. A single application will usually provide season-long weed control. However, a second or split application is recommended when the initial application is made well in advance of weed germination or when an extended period of weed control is required, such as areas with longer growing seasons or for lawn care operator programs.

How to Apply: Apply this product evenly over the turfgrass area using a properly calibrated drop type or rotary spreader. Calibrate the spreader prior to use according to the manufacturer's directions. Check frequently to make sure equipment is working properly and distributing granules uniformly. More uniform application may be achieved by spreading half the required amount of product over the area and then applying the remaining half in swaths at right angle to the first. Avoid skips and excessive overlaps as poor weed control or turfgrass injury may occur. Avoid use of spreaders that apply material in narrow concentrated bands. A splash board mounted below the release point of drop-type spreaders can improve the uniformity of product distribution.

Activation: Optimum weed control performance will be obtained if treated areas receive rainfall or irrigation soon after application.

Important Use Precautions: Do not apply this product to golf course putting greens, dichondra, or newly sprigged areas of bermudagrass, St. Augustinegrass, centipedegrass, or zoysiagrass. Any cultural practices that disturb the soil, such as aeration or verticutting, should be done prior to application. This product will not harm most nearby ornamentals.

This product may be applied to the following established turfgrass species:

Established Cool Season Turfgrasses

Bentgrass fairways
Kentucky bluegrass
Perennial ryegrass
Fescues

Established Warm Season Turfgrasses

Bahiagrass
Bermudagrass
Centipedegrass
Fescue, tall
St. Augustinegrass
Zoysiagrass

BROADCAST APPLICATION RATES:

Application Timing	Application Rate	Specific Use Directions
Spring: To control spring-to-summer germinating annual weeds. Fall: To control fall-germinating weeds.	174 to 349 lb/acre (4.00 to 8.01 lb/1000 ft ²)	In cool season and warm season turfgrass areas, make a single application in the spring or fall, 1 to 2 weeks before expected time of weed germination.
Split Application: For extended control of spring and summer annual weeds.	174 lb/acre followed by 174 lb/acre (4.00 lb followed by 4.00 lb/1000 ft ²)	In cool season turfgrass area and northern half of the warm season turfgrass area, apply the first application in spring 1 to 2 weeks before expected time of weed germination and make the second application 8 to 10 weeks later.
	233 lb/acre followed by 233 lb/acre (5.34 lb followed by 5.34 lb/1000 ft ²)	In southern half of warm season turfgrass area, apply the first application in spring 1 to 2 weeks before the expected time of weed germination and make a second application 10 to 12 weeks later.

Reseeding Precautions: Team herbicide, which controls annual grass weeds, may also affect the establishment of new desirable turfgrass seedlings, if reseeding is attempted too soon after application. When reseeding, it is essential that proper cultural practices, such as soil cultivation, irrigation and fertilization be followed. Reseeding, following the last application of this product, should not be attempted until the applicable minimum time delay in the following table has been met:

Amount of Product Applied Per Acre (Pounds per 1000 sq ft)	Minimum Time Delay Following Last Application Before Reseeding (Weeks)
Single application of 174 lb/acre (4.00 lb/1000 sq ft)	8
Single application of 349 lb/acre (8.01 lb/1000 sq ft)	12 to 16
Split application of 174 lb/acre (4.00 lb/1000 sq ft)	8 to 10
Split application of 233 lb/acre (5.34 lb/1000 sq ft)	10 to 12

SUGGESTED SPREADER SETTINGS

Spreader	Ground Speed	Spreading Width	Recommended Rates Lb per 1000 sq ft		
			4.0	5.34	8.01
LESCO Rotary	3 mph	9 ft.	Calibration Gauge # 15	# 17	# 20
Cyclone® or Spyker®			4¼	4½	4¾

IMPORTANT: Spreader settings are only approximate. Age, condition of spreader, and operator speed can cause wide variation in application rate. Spreader should be calibrated prior to each application by the operator.

19-2-5

GUARANTEED ANALYSIS

Total Nitrogen (N)..... 19.00%
 0.77% Ammoniacal Nitrogen
 18.23% Urea Nitrogen*
 Available Phosphate (P₂O₅)..... 2.00%
 Soluble Potash (K₂O)..... 5.00%
 Sulfur (S) Total..... 1.75%
 1.75% Free Sulfur (S)
 Derived From: Polymer Plus Sulfur Coated Urea, Urea, Ammonium Phosphate, Muriate of Potash.
 Chlorine (Cl) Max..... 4.00%
 *5.13% Slowly Available Nitrogen from LESCO® Poly Plus® Sulfur Coated Urea.
 Made in U.S.A. F1406

**KEEP OUT OF REACH OF CHILDREN
CAUTION**

SEE BELOW FOR ADDITIONAL PRECAUTIONARY STATEMENTS

DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling. Read all directions carefully before applying this product.

Not for use on plants grown for sale or other commercial use, or for commercial seed production, or for research purposes. For use on plants intended for aesthetic purposes or climatic modification and being grown in ornamental gardens or parks, or on golf courses or lawns and grounds.

STORAGE AND DISPOSAL

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

Storage: Store in original container only. In case of leak or spill, contain material and dispose as waste.

Pesticide Disposal: Wastes resulting from the use of this product may be disposed of on site or at an approved waste disposal facility.

Container Disposal: Completely empty bag into application equipment. Then dispose of empty bag in a sanitary landfill or by incineration, or, if allowed by State and local authorities, by burning. If burned, stay out of smoke.

Notice: Read the entire label. Use only according to label directions. Before buying this product, read Limited Warranty and Disclaimer Section elsewhere on this label. In case of emergency endangering health or the environment involving this product, call collect 517-636-4400. Do Not Ship or Store with Food, Feeds, Drugs, or Clothing.

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

Harmful if swallowed, inhaled, or absorbed through the skin. Avoid breathing dust and contact with eyes, skin, or clothing. The granular formulation may cause skin sensitization reactions in certain individuals. Use protective clothing such as coveralls or a long-sleeved shirt and long pants, shoes and socks, and impermeable gloves when handling this product. Wash thoroughly with soap and water after handling. Remove contaminated clothing and wash before reuse.

FIRST AID

If in eyes: Flush eyes with plenty of water. Call a physician if irritation persists.

If swallowed: Do not induce vomiting. Call a physician or Poison Control Center. Drink promptly a large quantity of milk, egg white, gelatin solution, or, if these are not available, large quantities of water. Avoid alcohol.

If on skin: Wash with plenty of soap and water. Get medical attention if irritation develops.

If inhaled: If breathing difficulty occurs, move individual to fresh air and get medical attention. If not breathing, provide cardiopulmonary resuscitation assistance (mouth-to-mouth) and get medical attention immediately.

ENVIRONMENTAL HAZARDS

This pesticide is toxic to fish. Do not apply directly to water, to areas where surface water is present or to intertidal areas below the mean high water mark. Drift or runoff from treatment areas may be hazardous to aquatic organisms in neighboring aquatic sites. Do not contaminate water when disposing of equipment washwaters.

General Information: This fertilizer product contains Team* Pro, a pre-emergence herbicide for control of annual grasses and broadleaf weeds in established turfgrasses and established landscape ornamentals.

Weeds Controlled

Annual Grasses:

<u>Common Name</u> annual bluegrass crabgrass, smooth crabgrass, large or hairy	<u>Scientific Name</u> <i>Poa annua</i> <i>Digitaria ischaemum</i> <i>Digitaria sanguinalis</i>
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#080387

TEAM* Pro 0.86% + Turf Fertilizer

Established Ornamental Plants in Landscape Settings:

This product is recommended for pre-emergence control of annual grasses and certain broadleaf weeds in a wide variety of established ornamental trees, shrubs and flowers.

Application timing: Apply one to two weeks prior to the expected germination time of target annual weeds or to clean cultivated weed free areas. Do not apply this product to plantings when the foliage is wet.

Soil Preparation: This product can be surface applied around established plants or on ornamental beds. Apply to a smooth soil surface (no large clods) to assure uniform distribution. Clean-cultivate and hoe to remove existing weeds before applying this product.

Application Equipment and Application Techniques: See General Information section.

Activation: Optimum weed control performance will be obtained when followed by overhead irrigation or rainfall, within a few hours after application.

BROADCAST APPLICATION RATES:

Season of Application	Pounds per 1000 sq ft
Spring Application (Summer Annuals)	4.00 to 8.01 lb/1000 sq ft
Fall Application (Winter Annuals)	4.00 to 8.01 lb/1000 sq ft

In areas with extended growing seasons or where desired, a second application at the recommended rate can be made approximately 10-12 weeks following the initial application.

This product may be used for annual weed control in landscape settings on the following established ornamental plant species:

ORNAMENTAL TREES:

Common Name

almond
apple, crabapple
apricot
ash, white
baldcypress
birch, European white
blackgum
cherry
chestnut, Chinese
cottonwood
dogwood, flowering
dogwood, kousa
douglas fir
fir, balsam
hemlock, Canada
honey locust
larch, Japanese
locust, black
maple, Norway
maple, red
maple, silver
maple, sugar
oak, pin
oak, scarlet
peach
pine, Austrian
pine, eastern white
pine, Japanese black
pine, loblolly
pine, red
pine, scotch
planetree, London
plum
redbud, eastern
spruce, Colorado
spruce, Norway
spruce, white
sweetgum
sycamore
tuliptree
walnut, black

Scientific Name

Prunus dulcis
Malus spp.
Prunus armeniaca
Fraxinus americana
Taxodium distichum
Betula pendula
Nyssa sylvatica
Prunus spp.
Castanea mollissima
Populus deltoides
Cornus florida
Cornus kousa
Pseudotsuga menziesii
Abies balsamea
Tsuga canadensis
Gleditsia triacanthos
Larix kaempferi
Robinia pseudoacacia
Acer platanoides
Acer rubrum
Acer saccharinum
Acer saccharum
Quercus palustris
Quercus coccinea
Prunus persica
Pinus nigra
Pinus strobus
Pinus thunbergiana
Pinus taeda
Pinus resinosa
Pinus sylvestris
Platanus acerifolia
Prunus spp.
Cercis canadensis
Picea pungens
Picea abies
Picea glauca
Liquidambar styraciflua
Platanus occidentalis
Liriodendron tulipifera
Juglans nigra

ORNAMENTAL SHRUBS:

Common Name

andromeda, Japanese
arbovitae, American
azalea
barberry, Japanese
barberry, mento
boxwood, common
boxwood, littleleaf
camellia, Japanese
camellia, sasanqua
cherry laurel, American
cinquefoil
cleysera, Japanese
cotoneaster, cranberry
cotoneaster, zabel
deutzia
elaegnus, silverberry
euonymus, spreading
euonymus, winged
euonymus, wintercreeper
firethorn
forsythia
guava, pineapple
holly
honeysuckle
indiahawthorn
juniper
laurel, mountain
lilac, common
mock orange
pittosporum, Japanese
privet
redcedar, eastern
rhododendron
spiraea, vanhouttei
viburnum
weigela

Scientific Name

Pieris japonica
Thuja occidentalis
Rhododendron spp.
Berberis thunbergii
Berberis mentorensis
Buxus sempervirens
Buxus microphylla
Camellia japonica
Camellia sasanqua
Prunus caroliniana
Potentilla spp.
Cleyera japonica
Coloneaster apiculata
Coloneaster zabelii
Deutzia spp.
Elaeagnus pungens
Euonymus kiautschovica
Euonymus alatus
Euonymus fortunei
Pyracantha spp.
Forsythia spp.
Feijoa sellowiana
Ilex spp.
Lonicera spp.
Raphiolepis indica
Juniperus spp.
Kalmia latifolia
Syringia vulgaris
Philadelphus spp.
Pittosporum tobira
Ligustrum spp.
Juniperus virginiana
Rhododendron spp.
Spiraea vanhouttei
Viburnum spp.
Weigela spp.

ORNAMENTAL SHRUBS, CONTINUED:

Common Name

willow
yew, anglojap
yew, Japanese
yewpine

Scientific Name

Salix spp.
Taxus media
Taxus cuspidata
Podocarpus macrophyllus

ORNAMENTAL GROUND COVER PLANTINGS:

Common Name

aaronsbeard
bellflower, adriatic
bellflower, poscharsky
ceanothus
coreopsis
cotoneaster
coyote brush
crown vetch
daisy, trailing African
fern, asparagus
gazania
germander
ice plant, largeleaf
ivy, Algerian
ivy, English
lily-of-the-nile
lilyturf, bigblue
marigold
myoporum
plumbago, dwarf
rockrose
rosemary
rupturewort
snow-in-summer
speedwell
st. johnswort
stonecrop (sedum)
strawberry, beach
thrift
verbena
wirevine, creeping
yarrow, wolly

Scientific Name

Hypericum calycinum
Campanula elatines
Campanula poscharskyana
Ceanothus spp.
Coreopsis spp.
Cotoneaster spp.
Baccharis pilularis
Coronilla vana
Osteospermum fruticosum
Asparagus densiflorus
Gazania spp.
Teucrium chamaedrys
Carpobrotus edulis
Helix canariensis
Hedera helix
Agapanthus spp.
Liriope muscari
Tagetes spp.
Myoporum laetum
Ceratostigma umbaginoides
Cistus spp.
Rosmarinus officinalis
Herniaria glabra
Cerastium tomentosum
Veronica spp.
Hypericum coris
Sedum spp.
Fragaria chiloensis
Armeria maritima
Verbena spp.
Muehlenbeckia axillaris
Achillea tomentosa

Roses and Other Established Flowers:

African daisy
aster (perennial)
balsam
blackeyed susan
calendula
carnation
centaurea, velvet
chrysanthemum
coreopsis
cornflower
cosmos
dahlia
dianthus
dusty miller
floss flower
forget-me-not
four o'clock
gaillardia
gladiolus
golden glow
impatiens
ixora
lobelia
lupine

marigold
marigold, cape
morninggloory
nasturtium
nicotiana
petunia
phlox
pincushion flower
poppy, California
portulaca
rose
salvia
shasta daisy
snapdragon
snow-on-the-mountain
stock
sunflower
sweet alyssum
sweet pea
sweet sultan
sweet william
vinca
yarrow
zinnia

WARRANTY DISCLAIMER

Seller warrants that this product conforms to the chemical description on the label and is reasonably fit for the purposes stated on the label when used in strict accordance with the directions, subject to the inherent risks set forth below. SELLER MAKES NO OTHER EXPRESS OR IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE OR ANY OTHER EXPRESS OR IMPLIED WARRANTY.

INHERENT RISKS OF USE

It is impossible to eliminate all risks associated with use of this product. Plant injury, lack of performance, or other unintended consequences may result because of such factors as use of the product contrary to label instructions (including conditions noted on the label, such as unfavorable temperature, soil conditions, etc.), abnormal conditions (such as excessive rainfall, drought, tornadoes, hurricanes), presence of other materials, the manner of application, or other factors, all of which are beyond the control of Seller. All such risks shall be assumed by Buyer.

LIMITATION OF REMEDIES

The exclusive remedy for losses or damages resulting from this product (including claims based on contract, negligence, strict liability, or other legal theories), shall be limited to, at Seller's election, one of the following:

- Refund of purchase price paid by buyer or user for product bought, or
- Replacement of amount of product used.

Seller shall not be liable for losses or damages resulting from handling or use of this product unless Seller is promptly notified of such loss or damage in writing. In no case shall Seller be liable for consequential or incidental damages or losses. The terms of the "Warranty Disclaimer" above and this "Limitation of Remedies" cannot be varied by any written or verbal statements of agreements. No employee or sales agent of the Seller or the seller is authorized to vary or exceed the terms of the "Warranty Disclaimer" or this "Limitation of Remedies" in any manner.

Information concerning the raw materials composing this product can be obtained by writing to: LESCO, Inc., Attn. RA Dept 15885 Sprague Road, Strongsville, OH 44136 referring to the item number found on this bag.

Information regarding the contents and levels of metals in this product is available on the Internet at: <http://www.regulatory-info-a1.com>

Team is a registered trademark of Dow Agrosciences LLC. LESCO and Poly Plus are registered trademarks of LESCO Technologies, LLC. Cyclone and Spyker are registered trademarks of Spyker Spreaders, LLC.

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