Seal Area

CRABGRASS PREVENTER PLUS FERTILIZER™ 30-0-4

QUICK GREENING AND EXTENDED FEEDING

NET WEIGHT 12.5 LB | 5,000 Sq. Ft. 5.7 kg | 464.5 M²

COVERS UP TO

PROMOTES THICK, FULL GRASS

NITROGEN FOR A LUSH GREEN LAWN

PENNINGTON

UP TO 5 MONTHS OF WEED GRASS CONTROL

CRABGRASS GRASS WEED

RESEALABLE PACKAGING

Top Seal Customer 15mm

Trim Area

Top Seal Customer 15mm

CUT HERE TO OPEN

PENNINGTON ULTRAGREEN®

CRABGRASS PREVENTER PLUS FERTILIZER 30-0-4

BENEFITS OF PENNINGTON® ULTRAGREEN® CRABGRASS PREVENTER PLUS FERTILIZER, 30-0-4

- PREVENT CRABGRASS AND FERTILIZE YOUR LAWN IN ONE APPLICATION
- UP TO 5 MONTHS OF WEED GRASS CONTROL
- NITROGEN FOR A LUSH GREEN LAWN

Pennington® UltraGreen® Crabgrass Preventer Plus Fertilizer, 30-0-4 **WILL NOT BURN** when used as directed. We're so confident you'll love the results of using this product that it comes with the Pennington Satisfaction Guarantee.[1]

PRECAUTIONARY STATEMENTS

Hazards to Humans and Domestic Animals

CAUTION: Causes moderate eye injury (irritation). Harmful if inhaled or absorbed through skin. Avoid contact with skin, eyes or clothing. Avoid breathing dust. Wash thoroughly with soap and water after handling. Prolonged or repeated skin contact with product may cause allergic reactions in some individuals.

ENVIRONMENTAL HAZARDS: To protect the environment, do not allow product to contact water, except for weed control as per label instructions. 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 and sweep any product that lands on driveway, sidewalk or street back onto your lawn.

DIRECTIONS FOR USE

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

Not for use on turf being grown for sale or other commercial use as sod, or for commercial seed production, or for research purposes.

This product is a selective preemergence herbicide that provides residual control of certain annual grassy weeds when applied to established lawns. It controls susceptible weeds by inhibiting weed seed germination and root development. When used according to directions, it will control: barnyardgrass; bluegrass, annual (Poa annua); carpetweed; chickweed, common; chickweed, mouseear (from seed); crabgrass (large, smooth); crabgrass, oceangrass (Digitaria ciliaris); crabgrass, southern; foxtail, bristly; foxtail, green; foxtail, yellow; goosegrass; knotweed; lovegrass, African; lovegrass, Kleptomachos; lovegrass, Mexican; lovegrass, Pilosa; pigweed; purslane, common; puslley; Florida; rescuegrass[2]; shepherd's purse[2]; signalgrass, broadleaf; speedwell, Persian; sprangletop; surge, prostrate; witchgrass; woodsorrel, yellow. (from seed).

[1] In many areas where not prohibited by fertilizer use restrictions[3] a single application of Pennington® UltraGreen® Crabgrass Preventer Plus Fertilizer will control goosegrass; however, under heavy goosegrass pressure, and/or an extended growing season, most effective weed control may be obtained with an initial application of 2.5 to 5.0 pounds/1000 square feet (72 to 175 pounds/acre) to areas not prohibited by fertilizer use restrictions, followed after 60 to 90 days by a second application at doses that would not exceed the maximum annual rate (see "Minimum and Maximum Application Rates" and "Species Specific" table in the Rates of Application section of this label).

[2] For this weed, apply in late summer, fall or winter prior to germination.

[3] Suspension only.

Consult your State Cooperative Extension Service for current information on annual application limitations in your region.

WHEN TO APPLY TO ESTABLISHED TURF: This product must be applied prior to germination of weed seed, as it will not control established weeds.

APPLICATION DIRECTIONS: Apply this product uniformly, using a suitable spreader that has been properly calibrated. Most effective weed control is achieved when this product is applied within at least 0.5 inch of rainfall or irrigation, or with pillow (1/2 inches) incorporation, prior to weed seed germination and within 14 days after application.

RATES OF APPLICATION: This product is recommended for use on the turf grass species listed in the following table. The maximum amount of this product that may be applied per year is given for each turf grass species. Do not exceed the maximum yearly rate listed.

MINIMUM AND MAXIMUM APPLICATION RATES (BY TURF GRASS SPECIES)		
TURF SPECIES	MINIMUM RATE	MAXIMUM RATE
Bahaigrass[1], Carpetgrass[2], Bermudagrass[3], Centipedegrass, Dichondra, Dallisgrass, St. Augustinegrass, Tall Fescue (including turf-type)	4 pounds per 1000 sq.ft. (175 lbs/acre)	6 pounds/1000 sq.ft. per year (259 lbs/acre per year)
Buffalograss Kentucky Bluegrass Perennial Ryegrass	2 pounds per 1000 sq.ft. (87.5 lbs/acre)	4 pounds/1000 sq.ft. per year (173 lbs/acre per year)
Creeping Red Fescue	1.5 pounds per 1000 sq.ft. (65.3 lbs/acre)	2.9 pounds/1000 sq.ft. per year (130 lbs/acre per year)
Creeping Bentgrass	1.5 pounds per 1000 sq.ft. (65.3 lbs/acre)	2.5 pounds/1000 sq.ft. per year (112 lbs/acre per year)

[1] These are maximum rates per calendar year

[2] Do not exceed 2 applications per year to Bahaigrass and Carpetgrasses in the north. Do not exceed 3 applications per year to Bahaigrass and Carpetgrass in the south. Consult your State Cooperative Extension Service for current information on annual application limitations for lawn fertilizers in your region.

[3] May be used on newly sprigged or plugged Bermudagrass at rates not to exceed 2 lbs/1000 square feet (87.5 pounds/acre). Newly sprigged or plugged Bermudagrass must be completely rootrooted, hardened, suppression only of foxtail, goosegrass and nutsedges due to reduced rates used in sprigging solutions.

This product may be applied as a single application or in sequential applications to control weeds germinating throughout the year. Sequential applications of this product, or a total amount of product applied that does not exceed the maximum annual application rates recommended for each turf species. The length of time of residual weed control provided by this product is related to the rate applied. Use the higher rates listed for longer periods of weed control.

SPREADER	SETTING (PLUSES) 2.5 LB / 1000 SQ. FT.
SCOTTS® CLASSIC DROP SPREADER	6¼
SCOTTS® EDGEGUARD® DLX BROADCAST SPREADER	5
SCOTTS® MINI EDGEGUARD® DLX BROADCAST SPREADER	4¾
STA-GREEN® BROADCAST SPREADER	3¼
EARTHWAY® BROADCAST SPREADER	13

SETTINGS VARY FOR ALL ANY SPREADER

THESE SETTINGS ARE A GUIDE. They were determined by landscape professionals using new spreaders. The condition of your spreader, your walking speed, the roughness of the lawn, and even the humidity can affect how fast the lawn food comes out. Watch flow rate. If fertilizer appears to be coming out either slower or faster than you are covering your lawn, adjust the setting. Close the spreader when filling, turning or stopping.

STORAGE AND DISPOSAL:

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

PESTICIDE STORAGE: Store in original container in a cool, dry locked storage area out of reach of children and domestic animals.

PESTICIDE DISPOSAL: *IF EMPTY:* Nonrefillable container. Do not reuse or refill this container. Offer for recycling, if available. *IF PARTLY FILLED:* Call your local solid waste agency for disposal instructions. Never place any unused product down any indoor or outdoor drain or toilet.

WARRANTY

The directions for use of this product are believed to be adequate and must be followed carefully. It is impossible to eliminate all risks inherently associated with use of this product. Crop damage, injury, losses, or other unfavorable consequences may result due to such factors as weather conditions, presence or absence of other materials, or the manner of use or application, all of which are beyond the control of Central Garden & Pet, Garden Division, the manufacturer, or the seller. To the extent consistent with applicable law, the products sold to you are furnished "as is" by Central Garden & Pet, Garden Division. The buyer and the user assume the risk of any loss or injury. No warranties, if any, which appear on the label of the product sold to you. Except as warranted by this label Central Garden & Pet, Garden Division, the manufacturer, or the seller makes no warranties, guarantees, or representations of any kind to the buyer or the user, either express or implied, of fitness or merchantability or otherwise concerning the product sold or use of the product including, but not limited to, merchantability, fitness for a particular purpose or use, or eligibility of the product for any particular trade usage. To the extent consistent with applicable law, Buyer's or user's exclusive remedy, and Central Garden & Pet, Garden Division, manufacturer, or seller's liability, if any, shall be limited to damages in an amount equal to the cost of the product. Any agent or employee of Central Garden & Pet, Garden Division is not authorized to amend the terms of this warranty disclaimer or the product's label or to make a presentation or recommendation different from or inconsistent with the label of this product.

To the extent consistent with applicable law, Central Garden & Pet, Garden Division, manufacturer, or seller shall not be liable for any consequential, special, or indirect damages resulting from the use, handling, application, storage, or disposal of this product or for damages in the nature of penalties, and the buyer and the user waive any right that they may have to such damages.

30-0-4

GUARANTEED ANALYSIS

Total Nitrogen (N)	30%
0.3% Water Insoluble Nitrogen	
Soluble Potash (K2O)	4%
Calcium (Ca)	4%
Iron (Fe)	5%
0.3% Water Soluble Iron (Fe)	

Derived from Urea, Polymer Coated Urea, Ground Limestone, Iron Succinate, and Muriate of Potash.

***Contains 10.56% Slowly Available urea nitrogen from polymer coated urea.**

FOOD2GRO

Apply only to actively growing turf. 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, and sweep any product that lands on the driveway, sidewalk or street, back onto your lawn. Check with your local Cooperative Extension Agency to obtain specific information on local turf fertilizer restrictions. Use the following table and the instructions to determine if there are local regulations for fertilizer use in your region.

Information regarding the contents and levels of metals in this product is available on the internet at http://www.aapfco.org/metals.html

Information regarding the raw materials composing this product can be obtained by writing to the Guarantor listed on this label and referring to the batch number found on this container.

Keep this product off sidewalks, patios, driveways, etc. This fertilizer may stain concrete and painted surfaces. If it comes in contact with concrete surfaces, sweep off immediately before flushing with water. If concrete is wet when contact occurs, staining may be impossible to prevent. Be careful when using rotary spreaders which scatter fertilizer beyond lawn edge and onto concrete.

NOTICE – This product contains chemicals known to the State of California to cause cancer and birth defects or other reproductive harm.

'PENNINGTON SATISFACTION GUARANTEE'

If, after following the directions, you are not satisfied with the product results, send your name, address, and proof of purchase (original dated receipt) to:

MAIL TO:
Pennington Refund
1000 Parkwood Circle, Suite 700
Atlanta, GA 30339

VENTAJAS DEL HERBICIDA PREVENTIVO CONTRA DIGITARIA PENNINGTON ULTRAGREEN® CON FERTILIZANTE, DE 30-0-4

- EVITE LA HIERBA DIGITARIA Y FERTILICE SU CÉSPED EN UNA SOLA APLICACIÓN
- HASTA 5 MESES DE CONTROL DE LAS MALEZAS
- CONTIENE NITRÓGENO PARA LOGRAR UN CÉSPED DENSO DE COLOR VERDE

El herbicida preemergente contra digitaria Pennington® UltraGreen® con fertilizante, de 30-0-4 **NO QUEMA** cuando se usa como se indica. Estamos tan seguros de que quedará satisfecho con este producto que este producto viene más con la Garantía de satisfacción de Pennington.[1]

PRECAUCIONES

Peligros para seres humanos y animales domésticos

PRECAUCIÓN: Causa lesiones moderadas de los ojos (irritación). Dañino si se inhala o si es absorbido a través de la piel. Evite el contacto con la piel, los ojos o la ropa. Evite respirar el polvo. Lávese las manos con jabón después de manipularlo. El contacto prolongado o repetido de este producto con la piel puede causar reacciones alérgicas en algunas personas.

PELIGROS AMBIENTALES: Para proteger el ambiente, no permita que este producto entre en las amaestrado hacia desagües para tormentas, zanjas de drenaje, canales o aguas de superficie. Aplique el producto en tiempo de calma para evitar que el viento arrastre el producto fuera del área de tratamiento. Si el producto cae sobre la entrada para el carro, la acera o la calle, barra hacia el área tratada del césped o jardín para evitar que sea arrastrado hacia cuerpos de agua o sistemas de drenaje.

PRIMEROS AUXILIOS

En caso de contacto con los ojos	• Mantenga el ojo abierto y enjuague lenta y suavemente con agua por unos 15-20 minutos. • Si usa lentes de contacto, retírelos después de los primeros 5 minutos, luego continúe enjuagando los ojos. • Llame a un centro de control de envenenamiento o doctor para recibir consejos sobre el tratamiento.
En caso de contacto con la piel o la ropa	• Retire la ropa contaminada. • Enjuague la piel inmediatamente con agua abundante por unos 15-20 minutos. • Llame a un centro de control de envenenamiento o doctor para recibir consejos sobre el tratamiento.
En caso de ingestión	• Llame inmediatamente a un centro de control de envenenamiento o doctor para recibir consejos sobre el tratamiento. • Haga que la persona beba un vaso de agua si puede tragar. • No induzca el vómito a menos que se lo oriente el centro de control de envenenamiento o doctor. • No le dé nada por la boca a una persona inconsciente.
En caso de inhalación	• Traslade a la persona hacia el aire fresco. • Si la persona no respira, llame al 911 o una ambulancia y luego administre respiración artificial, preferiblemente respiración boca a boca si es posible. • Llame a un centro de control de envenenamiento o doctor para recibir consejos sobre el tratamiento.

NÚMERO DE EMERGENCIA

Tenga a mano la etiqueta o el recipiente del producto cuando llame al centro de control de envenenamiento o doctor, o cuando acuda a recibir tratamiento. Para más información sobre este pesticida (incluyendo las precauciones, síntomas de envenenamiento, medicas, e incidentes con el pesticida), llame al 1-800-265-0291.

PRECAUCIONES PARA EL USO: Los siguientes precauciones se aplican al uso de este producto en céspedes residenciales. La aplicación de este producto en otros sitios de cultivo de césped comercial, o para la venta, recién sobrevenidas, bajo la aplicación en céspedes submonitoreados dentro de 60 días tras la siembra de semillas o hasta después de la segunda poda, lo que sea más tarde. Se pueden producir daños a las posturas deseables si se aplica el producto antes de que las raíces secundarias de dichas posturas penetren en el suelo. Evite la aplicación de este producto en zonas de tierra o de césped de baja recién colocado hasta el año siguiente. La aplicación en céspedes afectados por la sequía, fertilización deficiente o daños causados por plagas puede dañar el césped. Si afecta la barrera del herbicida con prácticas de cultivo (como la aireación de la capa principal del suelo) puede reducir el control de las malezas. No lo aplique cerca del agua, desagües para tormentas o zanjas de drenaje. Aplique este producto solo en el césped y para hacer el césped se proteja contra la aparición de malezas para ello. Si acaba, o la calle,

INDICACIONES PARA EL USO

El uso de este producto de manera diferente a lo indicado en la etiqueta es una violación de las leyes federales.

No se debe usar en céspedes cultivados para la venta o otras aplicaciones comerciales como los tepes, ni para la producción comercial de semillas o para investigación.

Este producto es un herbicida preemergente selectivo que brinda un control residual de múltiples hierbas y malezas de hojas anchas en céspedes residenciales asentados. Controla las malezas susceptibles al inhibir la germinación de las semillas y el desarrollo de las raíces. Cuando se usa como indicado, es improbable que pueda controlar achicoria/diente, pata de pavo (anual), verdolaga alfombra, alcina común, velloncilla (a partir de semillas), chickweed, common, chickweed, mouseear (from seed), crabgrass (large, smooth), crabgrass, oceangrass (Digitaria ciliaris), crabgrass, southern, foxtail, bristly, foxtail, green, foxtail, yellow, goosegrass, knotweed, lovegrass, African, lovegrass, Kleptomachos, lovegrass, Mexican, lovegrass, Pilosa, pigweed, purslane, common, puslley, Florida, rescuegrass[2], shepherd's purse[2], signalgrass, broadleaf, speedwell, Persian, sprangletop, surge, prostrate, witchgrass, woodsorrel, yellow. (from seed).

[1] Dependiendo de las leyes correspondientes, Central Garden & Pet, la División de Jardinería, el fabricante o el vendedor no se responsabilizarán por daños consecuentes, especiales o indirectos que se deriven del uso, la manipulación, la aplicación, el almacenaje o el desecho de este producto, así como los daños de la naturaleza. El comprador y el usuario renuncian a cualquier derecho que pueden tener sobre tales daños.

30-0-4

ANÁLISIS GARANTIZADO

Total de nitrógeno (N)	30%
0.3% de nitrógeno ureico[1]	
Potasa soluble (K2O)	4%
Calcio (Ca)	4%
Hierro (Fe)	5%
0.3% de hierro soluble en agua (Fe)	

Derivado de la urea, urea con recubrimiento de polímero, cal natural, succato de hierro y muriato de potasa.

***[1]Contiene un 10,56% de nitrógeno ureico de liberación lenta a partir de la urea con recubrimiento de polímero.**

FOOD2GRO

Aplíquelo solo si crecen en hoja de crecimiento activo. No lo aplique cerca del agua, desagües para tormentas o zanjas de drenaje. No lo aplique si hay lluvia fuerte. Aplique este producto solo en el césped y barra cualquier producto que caiga sobre la entrada para carros, la acera o la calle. Consulte con la Agencia de Extensión Cooperativa local para obtener información específica sobre las prácticas de control recomendadas para los céspedes locales. Consulte con el gobierno de su ciudad o condado para determinar si existen regulaciones locales en cuanto al uso de fertilizantes.

La información acerca del contenido y los niveles de metales en este producto está disponible por internet en http://www.aapfco.org/metals.html

La información acerca de las materias primas que componen este producto se puede obtener escribiendo al anfabrir mencionado en esta etiqueta y refiriendo el número de lote que se encuentra en este recipiente.

Algún producto de las aves, pétalos, entradas para carros, etc. Este fertilizante puede manchar las superficies pintadas y de concreto. Si entra en contacto con la superficie de concreto, barrar inmediatamente antes de lavar con agua. Si el concreto está mojado cuando ocurre el contacto, puede ser imposible impedir que se manche. Tenga cuidado al usar esparcidores giratorios que esparcen el fertilizante más allá del borde del césped y hacia el área con concreto.

AVISO - Este producto contiene sustancias químicas reconocidas en el estado de California como causantes de cáncer y defectos congénitos u otros daños al sistema reproductivo.

'GARANTÍA DE SATISFACCIÓN DE PENNINGTON'

Si, después de usarlo siguiendo las instrucciones, usted no está satisfecho con los resultados del producto, envíe su nombre, dirección y prueba de la compra (recibo original con fecha) a:

ENVÍELO A:
Pennington Refund
1000 Parkwood Circle, Suite 700
Atlanta, GA 30339

Trim Area

Seal Area

Seal Area

Seal