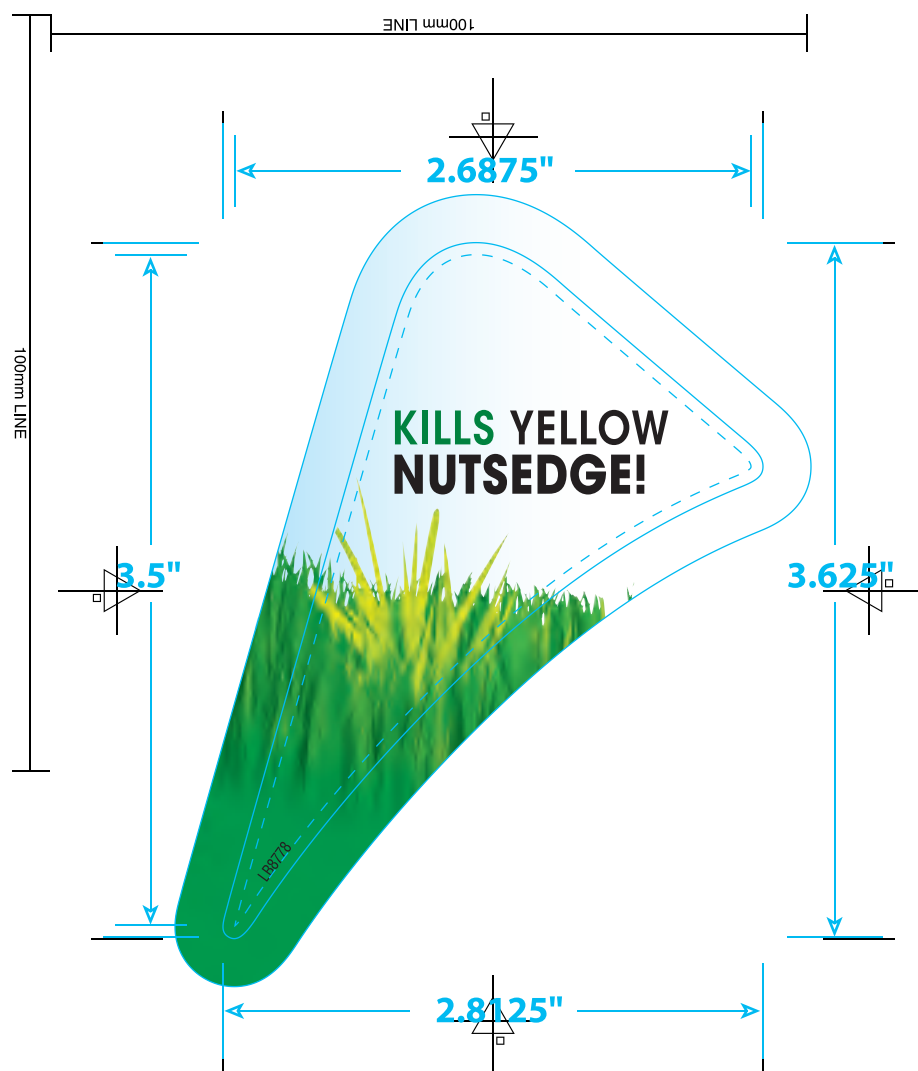
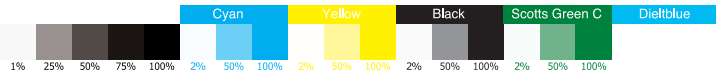
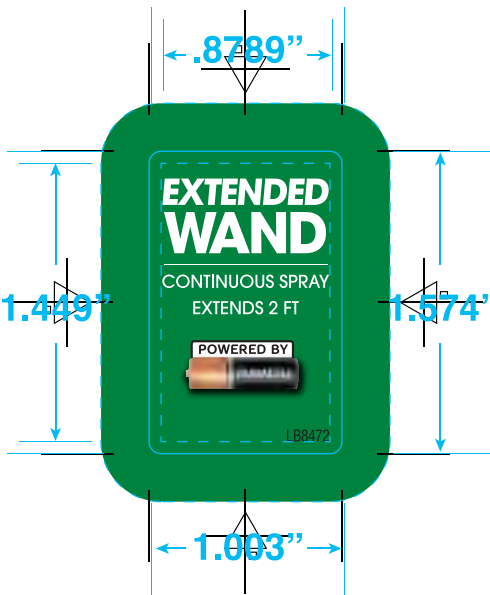
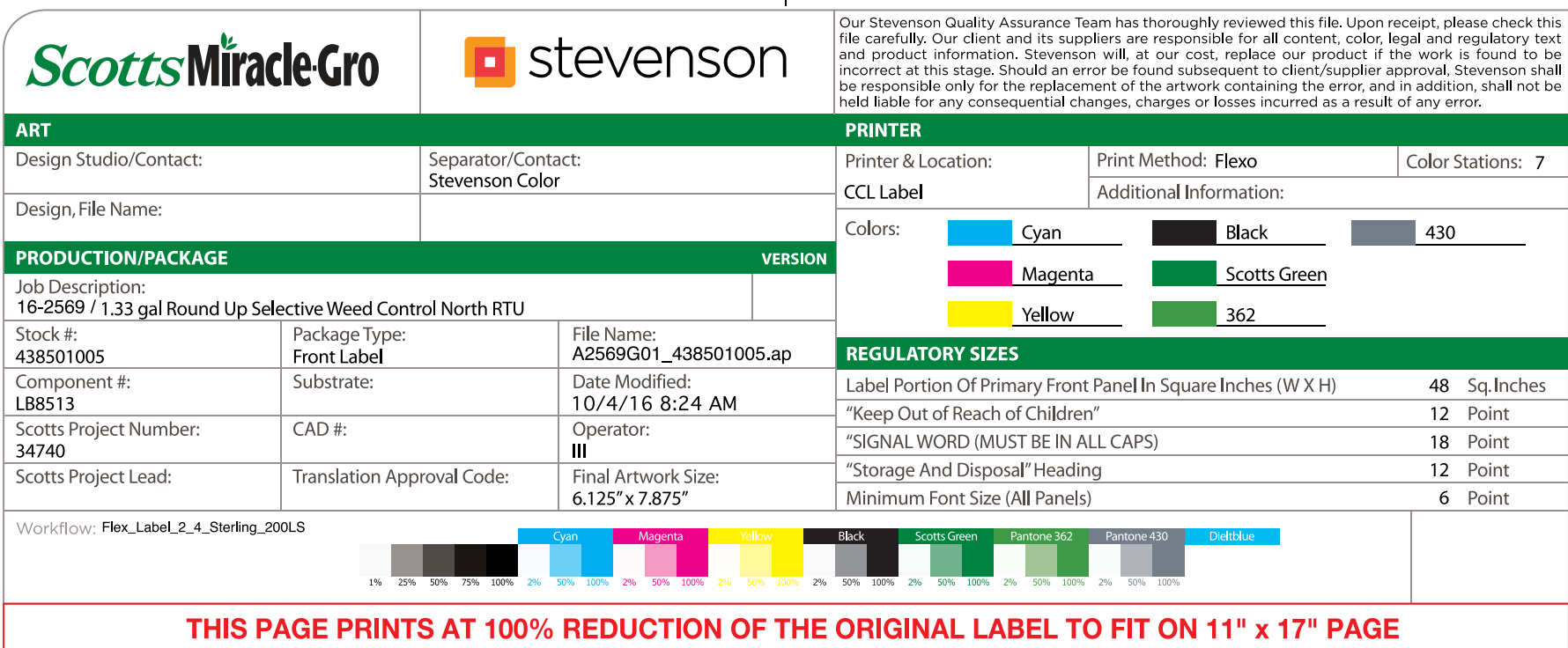


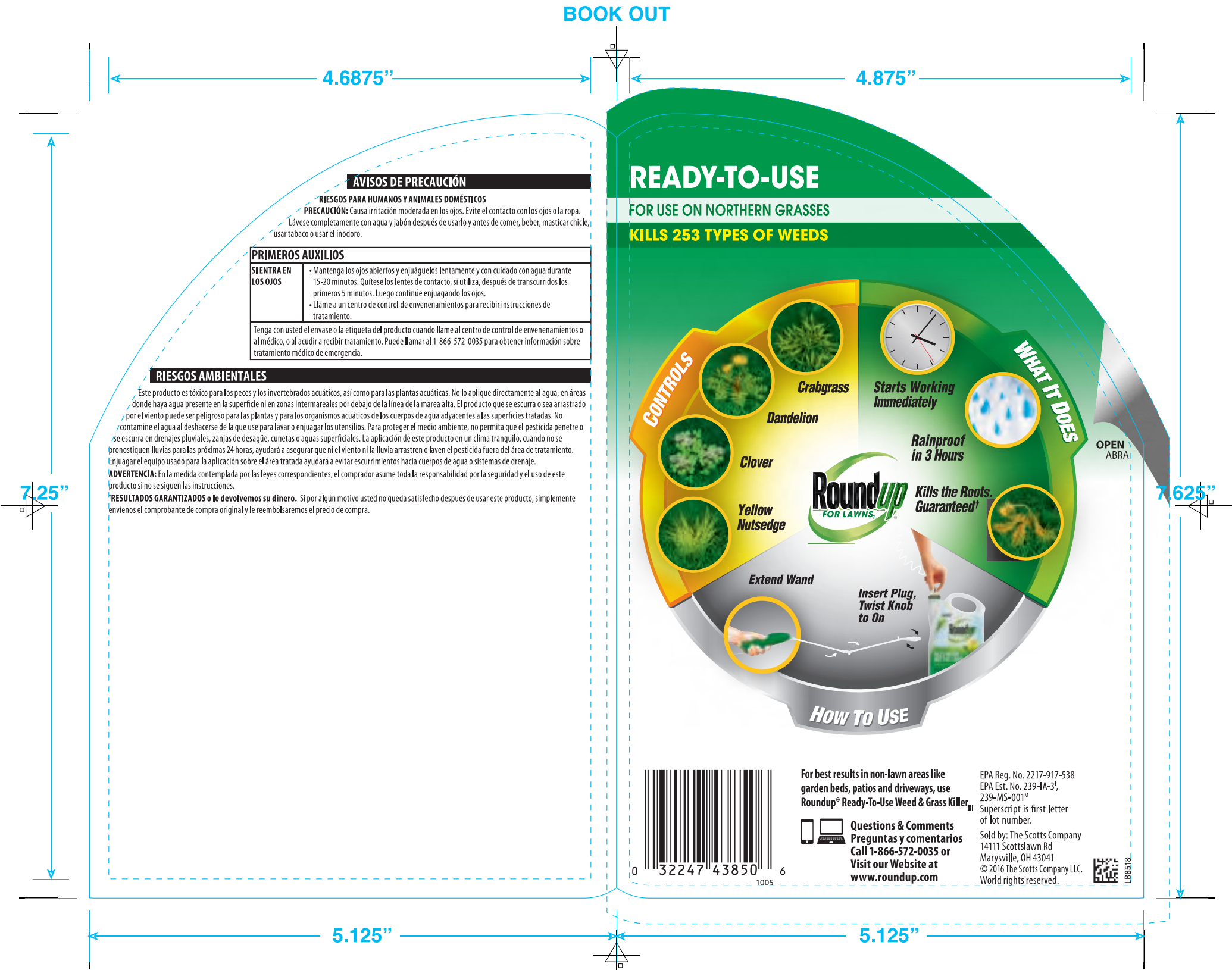


				Our Stevenson Quality Assurance Team has thoroughly reviewed this file. Upon receipt, please check this file carefully. Our client and its suppliers are responsible for all content, color, legal and regulatory text and product information. Stevenson will, at our cost, replace our product if the work is found to be incorrect at this stage. Should an error be found subsequent to client/supplier approval, Stevenson shall be responsible only for the replacement of the artwork containing the error, and in addition, shall not be held liable for any consequential changes, charges or losses incurred as a result of any error.	
ART				PRINTER	
Design Studio/Contact:		Separator/Contact: Stevenson Color Inc.		Printer & Location:	
Design, File Name:				CCL Label - Memphis	
				Print Method: FLEXT Color Stations: 4	
				Additional Information:	
				Colors:	
					
					
					
PRODUCTION/PACKAGE				VERSION	
Job Description: 16-2596 1.33 gal Round Up Selective Weed Control North RTU					
Stock #: 438501005		Package Type: Shoulder Label		File Name: A2569G04_438501005.ap	
Component #: LB8778		Substrate:		Date Modified: 10/4/16 8:45 AM	
Scotts Project Number: 34740		CAD #: T00222		Operator: III	
Scotts Project Lead:		Translation Approval Code:		Final Artwork Size: 3.625" X 2.8125"	
Workflow: Flex_label_2_4_Sterling_200LS					
					
THIS PAGE PRINTS AT 100% REDUCTION OF THE ORIGINAL LABEL TO FIT ON 11" x 17" PAGE					

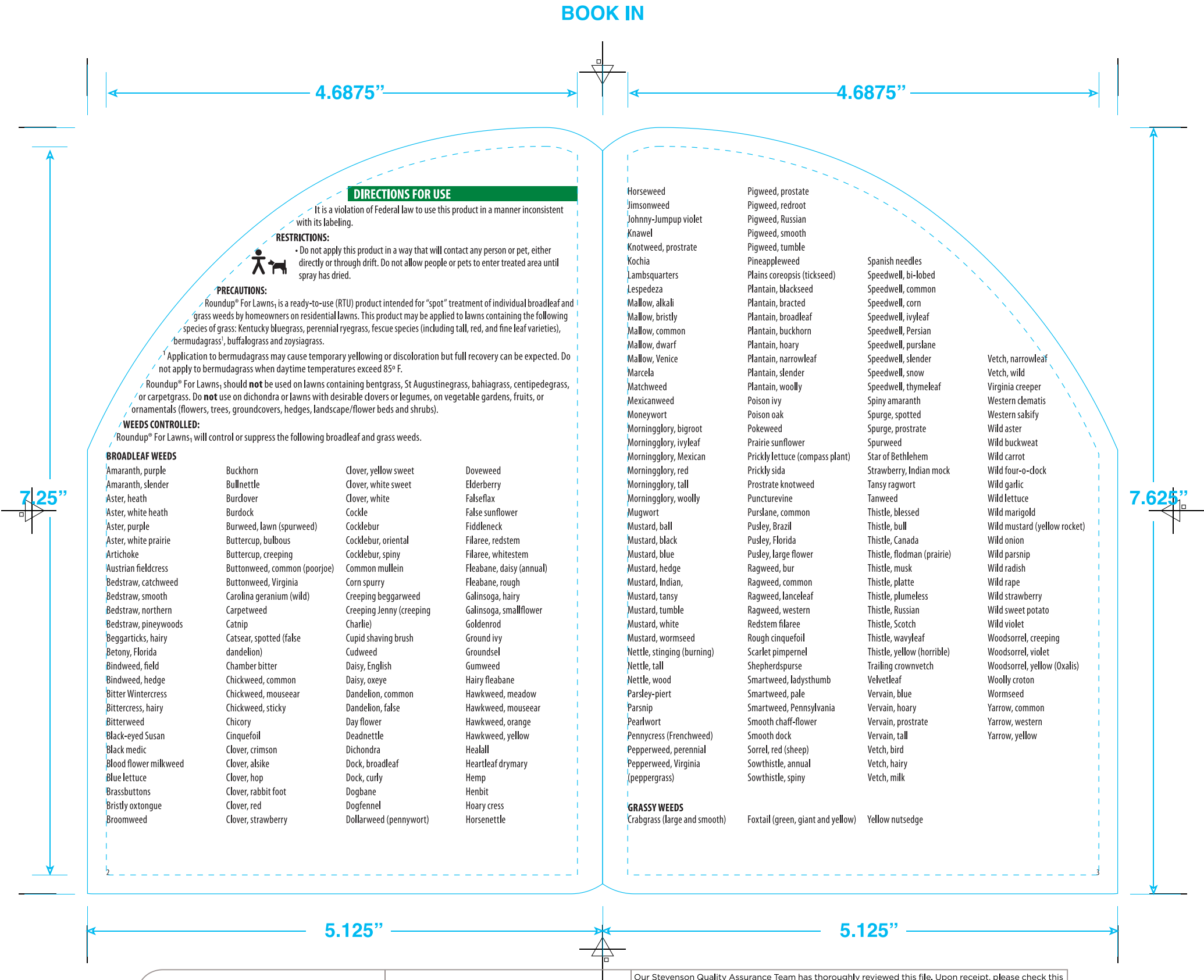


				Our Stevenson Quality Assurance Team has thoroughly reviewed this file. Upon receipt, please check this file carefully. Our client and its suppliers are responsible for all content, color, legal and regulatory text and product information. Stevenson will, at our cost, replace our product if the work is found to be incorrect at this stage. Should an error be found subsequent to client/supplier approval, Stevenson shall be responsible only for the replacement of the artwork containing the error, and in addition, shall not be held liable for any consequential changes, charges or losses incurred as a result of any error.	
ART				PRINTER	
Design Studio/Contact:		Separator/Contact: Stevenson Color Inc.		Printer & Location:	Print Method: Flexo Color Stations: 5
Design, File Name:				CCL Label - Label	Additional Information:
PRODUCTION/PACKAGE				VERSION	
Job Description: 16.2569 - Scotts - 1.33 gal. Round Up Selective Weed Control North RTU Wand Clip Label					
Stock #: 438501005	Package Type: Wand Label	File Name: A2569G05_438501005.ap			
Component #: LB8472	Substrate:	Date Modified: 10/4/16 8:48 AM			
Scotts Project Number: 34158	CAD #: CCL10525	Operator: GH			
Scotts Project Lead: 34158	Translation Approval Code:	Final Artwork Size: 1.003" x 1.574"			
Workflow: Epson - Flex_Label_2_4_Sterling_200LS				REGULATORY SIZES	
				Label Portion Of Primary Front Panel In Square Inches (W X H)	2 Sq. Inches
				"Keep Out of Reach of Children"	12 Point
				"SIGNAL WORD (MUST BE IN ALL CAPS)"	18 Point
				"Storage And Disposal" Heading	12 Point
				Minimum Font Size (All Panels)	6 Point
				Colors:	
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ART				PRINTER									
Design Studio/Contact:		Separator/Contact: Stevenson Color Inc.		Printer & Location:	Print Method: Offset	Color Stations: 4							
Design, File Name:				CCL Label	Additional Information:								
PRODUCTION/PACKAGE				VERSION		Colors:	Cyan	Black					
						Magenta	Dieltblue						
						Yellow							
Job Description: 16-2569 / 1,33 gal Round Up Selective Weed Control North RTU Booklet						REGULATORY SIZES							
Stock #: 438501005		Package Type: Booklet		File Name: A2569G02_1.ap		Label Portion Of Primary Front Panel In Square Inches (W X H)			39	Sq.Inches			
Component #: LB8518		Substrate:		Date Modified: 10/4/16 8:28 AM		"Keep Out of Reach of Children"			12	Point			
Scotts Project Number: 34740		CAD #: CCL7910		Operator: III		"SIGNAL WORD (MUST BE IN ALL CAPS)"			18	Point			
Scotts Project Lead:		Translation Approval Code:		Final Artwork Size: 7.625" X 10.25"		"Storage And Disposal" Heading			12	Point			
						Minimum Font Size (All Panels)			6	Point			
Workflow: Scotts_Gracol_NFC													
1%25%50%75%100% 2%50%100% 2%50%100% 2%50%100% 2%50%100% 2%50%100%													
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ScottsMiracle-Gro		 stevenson		Our Stevenson Quality Assurance Team has thoroughly reviewed this file. Upon receipt, please check this file carefully. Our client and its suppliers are responsible for all content, color, legal and regulatory text and product information. Stevenson will, at our cost, replace our product if the work is found to be incorrect at this stage. Should an error be found subsequent to client/supplier approval, Stevenson shall be responsible only for the replacement of the artwork containing the error, and in addition, shall not be held liable for any consequential changes, charges or losses incurred as a result of any error.	
ART				PRINTER	
Design Studio/Contact:		Separator/Contact: Stevenson Color Inc.		Printer & Location:	Print Method: Offset
Design, File Name:				CCL Label - Memphis	Color Stations: 2
				Additional Information:	
PRODUCTION/PACKAGE				VERSION	
Job Description: 16-2569 1.33 Gal. Round Up Selective Weed Control North RTU Booklet pgs2-3					
Stock #: 438501005	Package Type: Booklet	File Name: A2569G02_2_3.ap		Colors: Black Scotts Green C Diethylblue	
Component #: LB8518	Substrate:	Date Modified: 10/4/16 8:32 AM		REGULATORY SIZES	
Scotts Project Number: 34740	CAD #: CCL7910	Operator: III		Label Portion Of Primary Front Panel In Square Inches (W X H)	
Scotts Project Lead:	Translation Approval Code:	Final Artwork Size: 7.625" X 10.25"		39 Sq.Inches	
Workflow: Scotts_GracoL_NFC					
1% 25% 50% 75% 100% 2% 50% 100% 2% 50% 100%					
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BOOK IN

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4.6875"

WHEN TO USE

Apply this product to actively-growing weeds during the early growth stages for the best results. Two or more applications at 14 day intervals throughout the season may be required for grass weeds. Apply when daytime temperatures are between 45° and 90° F.

SPRING AND EARLY SUMMER:

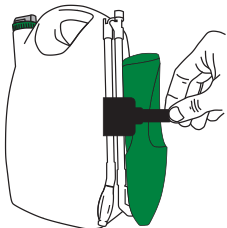
- **Crabgrass (large and smooth):** Apply this product from crabgrass emergence until the 6 leaf stage (2 tillers) or when the crabgrass is 3 to 4 inches tall. This period begins the first time that you can see crabgrass in your lawn. Use two applications with a 14-day interval between applications.
- **Foxtail (green, giant and yellow):** Apply this product to foxtail during the early growth stages or when the foxtail is 1 to 4 inches tall. Use two applications with a 14-day interval between applications.
- **Yellow nutsedge:** Two applications are required when the yellow nutsedge plants are 3 to 6 inches tall. Do not apply the second application until 14 days after the first application.
- **Dandelion, plantain, buttercup, speedwell, knotweed, pennywort (dollarweed) and other broadleaf weeds:** Apply when broadleaf weeds are young and actively growing with adequate soil moisture.

FALL:

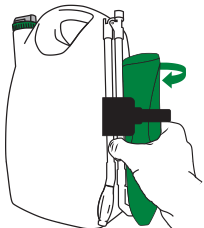
- **Henbit, chickweed, lawn burweed, pearlwort, Carolina geranium and other broadleaf weeds:** Apply when broadleaf weeds are young and actively growing with adequate soil moisture for best results.

BATTERY OPERATED SPRAYER with Extendable Wand

1. Remove



- Remove wand from side clip.



- Pull connector by slightly twisting from holder and unwrap hose completely.



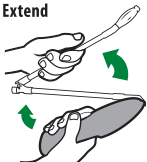
- Remove protective strip from battery compartment to activate batteries.

2. Connect



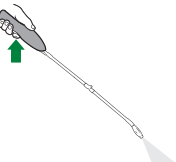
- Insert plug at end of hose into knob opening on cap until it clicks. Twist knob to ON.

3. Extend



- Flip open wand until it clicks and locks into position.
- Extend wand fully.

4. Spray



- Slide trigger lock on wand handle to the unlocked position.
- Twist nozzle to desired spray pattern.
- Point nozzle away from body and hold trigger for continuous spray.

Important Use Information: Do not submerge in water. When storing sprayer for long periods, remove batteries.

To Replace Batteries: Open battery compartment at bottom of wand with a small screwdriver.

Remove used batteries and replace with new AA alkaline batteries in correct position as marked inside battery compartment.

Securely close battery compartment door and screw closed firmly. Always use a complete set of the same type when replacing batteries.

Best performance is achieved with alkaline batteries. Never mix alkaline, carbon-zinc or rechargeable batteries. Dispose of used batteries according to manufacturer's instructions or in household trash.

IMPORTANT SPRAYER INFORMATION

- Read and follow all directions before use.
- Wand is to be used only with Roundup® Branded Products with a quick-connect cap.
- Wand may not be compatible with other products.
- Do not drop or throw sprayer.
- Do not submerge sprayer in water. Never place sprayer in dishwasher.
- Do not use soap or other cleaning agents to clean sprayer. If necessary, clean outer sprayer surface only with damp towel.
- Insert batteries in their correct (+/-) position. Remove batteries for winter storage or when storing product for long periods of time.
- Always use a complete set of new alkaline batteries. Never mix alkaline, carbon-zinc, or rechargeable batteries.
- Always follow the manufacturer's instructions for battery disposal and use.
- Purge wand of liquid for winter storage or place wand/ in a heated storage area.

HOW TO REFILL

To refill this empty container, pour product carefully and directly from the Roundup® For Lawns, container designated as the ready-to-use refill container. DO NOT add water.

STORAGE AND DISPOSAL

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

PESTICIDE STORAGE:	Twist knob to OFF. NO NEED TO DISCONNECT SPRAYER HOSE FROM CAP. Twist sprayer nozzle to the OFF position. Engage trigger lock. Flip the wand closed and place in side clip. Store product in original container in a safe place away from direct sunlight. Keep from freezing. If frozen, allow to thaw and shake well before using.
PESTICIDE DISPOSAL AND CONTAINER HANDLING:	Nonrefillable container. Do not reuse or refill this container unless the directions for use allow a different concentrated or ready-to-use product to be diluted in or poured directly into the container. Reuse or refill this container according to the directions contained in the HOW TO REFILL section. If empty: Place in trash or offer for recycling, if available. If partly filled: Call your local solid waste agency or 1-866-572-0035 for disposal instructions. Never place unused product down any indoor or outdoor drain.

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

CAUTION: Causes moderate eye irritation. Avoid contact with eyes or clothing. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, using tobacco or using the toilet.

FIRST AID

- | | |
|-------------|--|
| IF IN EYES: | <ul style="list-style-type: none">• Hold eyes open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye.• Call a poison control center for treatment advice. |
|-------------|--|

Have the product container or label with you when calling a poison control center or doctor or going for treatment. You may also contact 1-866-572-0035 for emergency medical treatment advice.

ENVIRONMENTAL HAZARDS

This product is toxic to fish, aquatic invertebrates, and aquatic plants. Do not apply directly to water, or to areas where surface water is present, or to intertidal areas below the mean high water mark. Drift or runoff may be hazardous to aquatic organisms in water and to plants adjacent to treated areas. Do not contaminate water when disposing of equipment wash waters or rinsate. 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. Rinsing application equipment over the treated area will help avoid run off to water bodies or drainage systems.

NOTICE: To the extent consistent with applicable law, buyer assumes all responsibility for safety and use not in accordance with directions.

GUARANTEED RESULTS or your money back. If for any reason you are not satisfied after using this product, simply send us original proof of purchase and we will refund the purchase price.

5.125"

5.125"

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ART

Design Studio/Contact:

Separator/Contact:

Stevenson Color Inc.

Design, File Name:

PRODUCTION/PACKAGE

VERSION

Job Description:

16-2569 1.33 Gal. Round Up Selective Weed Control North RTU Booklet pgs4-5

Stock #:

438501005

Package Type:

Booklet

File Name:

A2569G02_4_5.ap

Component #:

LB8518

Substrate:

Date Modified:

10/4/16 8:33 AM

Scotts Project Number:

34740

CAD #:

CCL7910

Operator:

III

Scotts Project Lead:

Translation Approval Code:

Final Artwork Size:

7.625" X 10.25"

PRINTER

Printer & Location:

Print Method: Offset

Color Stations: 2

CCL Label - Memphis

Additional Information:

Colors:



Black



Scotts Green C



Diethylblue

REGULATORY SIZES

Label Portion Of Primary Front Panel In Square Inches (W X H) 39 Sq.Inches

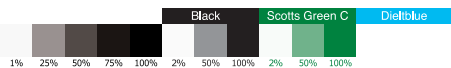
"Keep Out of Reach of Children" 12 Point

"SIGNAL WORD (MUST BE IN ALL CAPS)" 18 Point

"Storage And Disposal" Heading 12 Point

Minimum Font Size (All Panels) 6 Point

Workflow: Scotts_GracoL_NFC



THIS PAGE PRINTS AT 90% REDUCTION OF THE ORIGINAL LABEL TO FIT ON 11" x 17" PAGE

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INSTRUCCIONES DE USO

Utilizar este producto de modo inconsistente con las dedaraciones de su etiqueta constituye una violación de las leyes federales.

RESTRICCIONES:

- No aplique este producto de forma que entre en contacto con otras personas o mascotas, ya sea directamente o al ser arrastrado por el viento. No permita que las personas o las mascotas ingresen al área tratada hasta que se seque el rocío.

PRECAUCIONES:

- Roundup® Para Céspedes, es un producto listo para usar (RTU) indicado para los propietarios de casas para el tratamiento "localizado" de grama y malezas de hoja ancha en céspedes. Este producto debe ser aplicarse a los céspedes con las siguientes especies de grama: azul de Kentucky, raigrás perenne, especies de cañuela o festuca (incluyendo las variedades alta, rubra y roja), Bermuda®, búfalo y zoysia.
- La aplicación en el césped Bermuda puede causar amarillamiento o decoloración temporal, pero se puede esperar una recuperación completa. No aplique el producto a césped Bermuda cuando las temperaturas diurnas superen los 85 °F (29 °C).
- Roundup® Para Céspedes, Listo para Usar no debe utilizarse en céspedes de las variedades agrostis, San Agustín, bahía, ciempiés o alfombra. No lo utilice en dicondra ni en céspedes con tréboles o leguminosas que no desee eliminar, huertos de hortalizas, plantas frutales u ornamentales (flores, árboles, cubiertas vegetales, setos, macizos de flores o jardines, y arbustos).

CUÁNDO USARLO

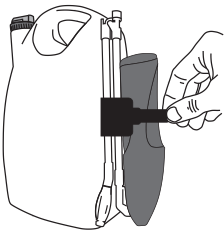
Para obtener los mejores resultados, aplique este producto a las malezas durante las primeras etapas de crecimiento activo. Pueda que se necesiten dos o más aplicaciones, a intervalos de 14 días, durante toda la temporada para eliminar las malezas gramíneas. Aplique cuando la temperatura diurna oscile entre los 45° y los 90° F (7° y 32° C).

EN LA PRIMAVERA Y A PRINCIPIOS DEL VERANO:

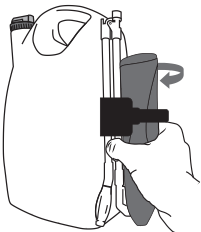
- Para tratar el zacate mano de cangrejo (variedades lisa y sangradera ancha):** Aplique este producto a partir de la germinación del zacate mano de cangrejo hasta la etapa de 6 hojas (2 brotes) o cuando alcance una altura de 3 a 4 pulgadas (7.6 a 10.1 cm). Este periodo comienza a partir del momento en el que observe zacate mano de cangrejo en el césped. Realice dos aplicaciones, dejando un intervalo de 14 días entre una y otra.
 - Para tratar el zacate cola de zorra (variedades verde, gigante y amarilla):** Aplique este producto al zacate cola de zorra durante las primeras etapas de crecimiento o cuando tenga entre 1 y 4 pulgadas (2.5 y 10 cm) de alto. Use dos aplicaciones, dejando un intervalo de 14 días entre una y otra.
 - Para tratar la juncia avellanada:** Es necesario hacer dos aplicaciones cuando las plantas de juncia avellanada tengan entre 3 y 6 pulgadas (7.5 y 15 cm) de alto. No realice la segunda aplicación hasta 14 días después de la primera.
 - Para tratar el diente de león, el lantén, la celidonia menor, la Verónica, el polígono, la centella asiática (acaricoba) y otras malezas de hoja ancha:** Aplique este producto cuando las malezas de hoja ancha sean pequeñas y estén creciendo de manera activa, con un suelo que tenga la humedad adecuada.
- EN EL OTOÑO:**
- Para tratar la ortiga mansa, la estalaría, el trébol blanco, la hiedra rastrera, el codillo prieto del césped, la sagina, el geranio silvestre y otras malezas de hoja ancha:** A fin de obtener los mejores resultados, aplique este producto cuando las malezas de hoja ancha sean pequeñas y estén creciendo de manera activa, con un suelo que tenga la humedad adecuada.

ROCIADOR A PILAS con varilla extensible

1. Retire



- Quite la tira protectora del compartimento de las pilas para activarlas.



- Jale el conector girándolo ligeramente para sacarlo del soporte y desenrolle completamente la manguera.



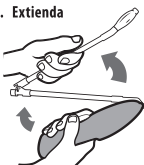
- Retire la varilla del sujetador lateral.

2. Conecte



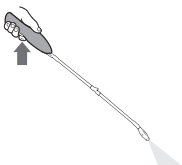
- Inserte el conector al final de la manguera en en la abertura de la perilla de la tapa hasta que haga clic. Gire la perilla hasta la posición de "ON" (abierto).

3. Extienda



- Abra la varilla hasta que haga clic y quede firmemente asegurada en su lugar.
- Extienda completamente la varilla.

4. Rocíe



- Deslice el seguro del gatillo ubicado en el mango de la varilla hasta la posición de desbloqueo.
- Gire la boquilla a la posición deseada del patrón de rocío.
- Apunte la boquilla lejos del cuerpo y mantenga el gatillo oprimido para obtener un rociado continuo.

Importante información de uso: No sumergir en el agua. Cuando almacene el rociador por periodos prolongados de tiempo, quite las pilas.

Para reemplazar las pilas: Abra el compartimento de las pilas localizado en la parte inferior de la varilla con un desarmador pequeño.

Quite las baterías usadas y reemplácelas con pilas alcalinas AA nuevas colocándolas en la posición correcta, tal como está marcado en el interior del compartimento de las pilas.

Cierre bien la tapadera del compartimento de las pilas y atorníllela firmemente. Cuando cambie las pilas use siempre un juego completo del mismo tipo. Con las pilas alcalinas se logra un rendimiento mejor. Nunca mezcle pilas alcalinas, de carbón y zinc, o recargables. Siga las instrucciones del fabricante para deshechar las pilas usadas o tirelas en la basura de la casa.

INFORMACIÓN IMPORTANTE ACERCA DEL ROCIADOR

- Lea y siga todas las instrucciones antes de usarlo.
- La varilla ha de usarse únicamente con los productos de la marca Roundup® que cuenten con una tapa de conexión rápida "quick-connect".
- La varilla puede no ser compatible con otros productos.
- No aviente ni deje caer el rociador.
- No sumerja el rociador en agua. Nunca coloque el rociador en el lavavajillas.
- No use jabón ni otros productos de limpieza para limpiar el rociador. De ser necesario, limpie la superficie externa del rociador con una toalla húmeda, únicamente.
- Coloque las pilas en la posición correcta (+/-). Retire las pilas cuando guarde el producto durante el invierno o por periodos prolongados.
- Use siempre un juego completo de pilas alcalinas nuevas. Nunca mezcle pilas alcalinas, de carbón y zinc, o recargables.
- Siempre siga las instrucciones del fabricante para la eliminación y utilización de las pilas.
- Purgue el líquido de la varilla para guardarla durante el invierno o póngala en un área de almacenamiento con calefacción.

CÓMO RELLENAR

Para rellenar el envase vacío, vierta el producto con cuidado y directamente del envase de Roundup® Para Céspedes, designado como el envase para rellenar listo para usar. NO agregue agua.

ALMACENAMIENTO Y ELIMINACIÓN

No contamine el agua, la comida ni el pienso para animales al almacenar o eliminar el producto.

ELIMINACIÓN DEL PESTICIDA	Gire la perilla hasta la posición "OFF" (cerrado). NO NECESITA DESCONECTAR LA MANGUERA DEL ROCIADOR DE LA TAPA. Gire la boquilla del rociador hasta la posición "OFF" (cerrado). Póngale el seguro al gatillo. Cierre la varilla y colóquela en el sujetador lateral. Guarde el producto en su envase original, en un lugar seguro y alejado de la luz directa del sol. Proteja del congelamiento. Si se congela, deje que se descongele y agítelo bien antes de usarlo.
ELIMINACIÓN DEL PESTICIDA Y MANEJO DEL ENVASE:	Este envase no se puede rellenar. No vuelva a usar o a rellenar este envase, a menos que las instrucciones de uso permitan que un producto concentrado o listo para usar distinto se pueda echar directamente o diluir en el envase. Este envase se puede reutilizar o rellenar de acuerdo con las instrucciones contenidas en la sección CÓMO RELLENAR Si está vacío: Tirelo a la basura o recídelo, de ser posible. Si está parcialmente lleno: Llame a su agencia local de desechos sólidos o al 1-866-572-0035 para obtener instrucciones sobre cómo eliminarlo. Nunca elimine el producto no utilizado en drenajes internos o externos.

5.125"

5.125"

						Our Stevenson Quality Assurance Team has thoroughly reviewed this file. Upon receipt, please check this file carefully. Our client and its suppliers are responsible for all content, color, legal and regulatory text and product information. Stevenson will, at our cost, replace our product if the work is found to be incorrect at this stage. Should an error be found subsequent to client/supplier approval, Stevenson shall be responsible only for the replacement of the artwork containing the error, and in addition, shall not be held liable for any consequential changes, charges or losses incurred as a result of any error.					
ART						PRINTER					
Design Studio/Contact:			Separator/Contact: Stevenson Color Inc.			Printer & Location:		Print Method: Offset		Color Stations: 1	
Design, File Name:						CCL Label - Memphis		Additional Information:			
PRODUCTION/PACKAGE						VERSION					
Job Description: 16-2569 1.33 Gal. Round Up Selective Weed Control North RTU Booklet pgs6-7											
Stock #: 438501005		Package Type: Booklet		File Name: A2569G02_6_7.ap		Colors:				Black	
Component #: LB8518		Substrate:		Date Modified: 10/4/16 8:35 AM						Dietlblue	
Scotts Project Number: 34740		CAD #: CCL7910		Operator: III							
Scotts Project Lead:		Translation Approval Code:		Final Artwork Size: 7.625" X 10.25"							
Workflow: Scotts_GracoL_NFC											
THIS PAGE PRINTS AT 90% REDUCTION OF THE ORIGINAL LABEL TO FIT ON 11" x 17" PAGE											

