

SPECIMEN LABEL

RICEPROLE™ 5L ST

Active Ingredient:

Chlorantraniliprole (3-Bromo-N-[4-chloro-2-methyl-6-[(methylamino)carbonyl]phenyl]-1-(3-chloro-2-pyridinyl)-1H-pyrazole-5-carboxamide).....

By Weight:

50.0%

Other Ingredients:

50.0%

TOTAL:..... 100.0%

RICEPROLE™ 5L ST is a flowable suspension.

Contains 5.21lb active ingredient per gallon.

**KEEP OUT OF REACH OF CHILDREN / MANTÉNGASE
FUERA DEL ALCANCE DE LOS NIÑOS**

Si usted no entiende la etiqueta, busque a alguien para que se la explique a usted en detalle.
(If you do not understand the label, find someone to explain it to you in detail.)

See inside booklet for additional FIRST AID and PRECAUTIONARY STATEMENTS.

Insecticide Seed Treatment

**MANUFACTURED BY:
ALBAUGH, LLC**

1525 NE 36th Street, Ankeny, IA 50021

FIRST AID / PRIMEROS AUXILIOS

For non-emergency questions regarding exposure to this product, call 1-888-347-6732 (7 days/week, 24-hr/day). For medical emergencies, call the poison control center at 1-800-222-1222.

Para información sobre la exposición a este producto que nos sea emergencia, llame al 1-888-347-6732 (7 días/semana, 24-hr). Para emergencias médicas, llame al centro de control de intoxicaciones al 1-800-222-1222.

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

When used as directed, this product does not present a hazard to humans or domestic animals.

PERSONAL PROTECTIVE EQUIPMENT

Applicators and other handlers must wear:

- Long-sleeved shirt and long pants.
- Shoes plus socks.

After the product has been diluted in accordance with label directions for use, shirt, pants, socks, and shoes are sufficient. Follow manufacturer's instructions for cleaning/maintaining personal protective equipment (PPE). If no such instructions for washables are available, use detergent and hot water. Keep and wash PPE separately from other laundry.

USER SAFETY RECOMMENDATIONS

Users should:

- Wash hands before eating, drinking, chewing gum, using tobacco or using the toilet.
- Remove clothing immediately if pesticide gets inside. Then wash thoroughly and put on clean clothing.

ENVIRONMENTAL HAZARDS

This pesticide is toxic to aquatic invertebrates, oysters, and shrimp. Do not apply directly to water. Drift and runoff may be hazardous to aquatic organisms in water adjacent to use sites.

Surface Water Advisory: This product may impact surface water quality due to runoff of rain water. This is especially true for poorly draining soils and soils with shallow ground water. This product is classified as having high potential for reaching surface water via runoff for several months or more after application. A level, well-maintained vegetative buffer strip between areas to which this product is applied and surface water features such as ponds, streams, and springs will reduce the potential loading of chlorantraniliprole from runoff water and sediment. Runoff of this product will be reduced by avoiding applications when rainfall is forecasted to occur within 48 hours.

Ground Water Advisory: This chemical has properties and characteristics associated with chemicals detected in ground water. This chemical may leach into ground water if used in areas where soils are permeable, particularly where the water table is shallow.

DECLARACIONES PREVENTIVAS

RIESGOS PARA LOS SERES HUMANOS Y ANIMALES DOMÉSTICOS

Cuando se utiliza según las indicaciones, este producto no presenta ningún riesgo para los seres humanos ni para los animales domésticos.

EQUIPO DE PROTECCIÓN PERSONAL

Los aplicadores y otros manipuladores de pesticidas (plaguicidas) deben usar:

- Camisa de manga larga, pantalones largos.
- Calcetines y zapatos.

Una vez diluido el producto según las instrucciones de uso de la etiqueta, basta con camisa, pantalones, calcetines y zapatos. Siga las instrucciones del fabricante para la limpieza/mantenimiento del equipo de protección personal (PPE, por sus siglas en inglés). En caso de no existir dichas instrucciones de lavado, utilice detergente y agua caliente. Mantenga y lave el PPE separadamente de otra ropa para lavar.

RECOMENDACIONES DE SEGURIDAD PARA EL USUARIO

Los usuarios deben usar:

- Lávese las manos antes de comer, beber, masticar chicle, consumir tabaco o ir al baño.
- Quítese la ropa inmediatamente si el pesticida entra. Luego lávese bien y póngase ropa limpia.

RIESGOS AMBIENTALES

Este pesticida es toxico hacia peces e invertebrados acuáticos, ostras y camarones. No aplique directamente a cuerpos de agua. La deriva o el rociado y las escorrentías pueden ser peligrosas para los organismos acuáticos en aguas adyacentes a las áreas tratadas.

Aviso Sobre Aguas Superficiales: Este producto puede impactar la Calidad de cuerpos de agua superficiales debido a escorrentías de aguas pluviales. Esto es especialmente notable en suelos con poco drenaje y suelos con una table de agua que está cercana a la superficie. Este producto está clasificado como de alto potencial para llegar a aguas superficiales a través de escorrentía durante varios meses o más después de su aplicación. Una franja de protección amortiguamiento vegetativo, nivelada y bien mantenida entre las áreas donde este producto es utilizado y cuerpos de agua superficiales tales como lagos (lagunas), ríos y manantiales, reducirá el posible movimiento de chlorantraniliprole hacia aguas de escorrentía y sedimentos. Escorrentías de este producto pueden ser reducidas al evitar aplicaciones cuando estén pronosticados lluvia o irrigaci n dentro de 48 horas.

Aviso de Agua Subterránea: Este químico tiene propiedades y características asociadas con químicos detectados en aguas subterráneas. Este químico se puede filtrar a aguas subterráneas si es utilizado en áreas donde el suelo es permeable, especialmente en donde la tabla de agua está cercana a la superficie.

DIRECTIONS FOR USE

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

- Use this product only as a commercial seed treatment.
- Not for use on pre-germinated rice after the seed is soaked and drained.
- Treated seed must not be used for or mixed with food or animal feed, or processed for oil.
- Do not use RICEPROLE™ 5L ST treated rice fields for the aquaculture of edible fish or crustacea (including crawfish) during the rice production cycle (planting through harvest).

INSTRUCCIONES DE USO

El uso de este producto de forma contraria a lo indicado en su etiqueta constituye una infracción de la ley federal.

AGRICULTURAL USE REQUIREMENTS

RICEPROLE™ 5L ST must be used only in accordance with its labeling and with the Worker Protection Standard, 40 CFR Part 170. This standard contains requirements for the protection of agricultural workers on farms, forests, nurseries, and greenhouses, and handlers of agricultural pesticides. It contains requirements for training, decontamination, notification, and emergency assistance. It also contains specific instructions and exceptions pertaining to the statements on the label about personal protective equipment, restricted-entry interval, and notification to workers (as applicable).

Do not apply this product in a way that will contact workers or other persons, either directly or through drift. Only protected handlers may be in the area during application.

For any requirements specific to your State or Tribe, consult the State or Tribal agency responsible for pesticide regulation.

Do not enter or allow worker entry into treated areas during the restricted-entry interval (REI) of 4 hours.

Exception: If the seed is treated with the product and the treated seed is soil-injected or soil-incorporated, the Worker Protection Standard, under certain circumstances, allows workers to enter the treated area if there will be no contact with anything that has been treated.

For early entry into treated areas that is permitted under the Worker Protection Standard and that involves contact with anything that has been treated, such as plants, soil, or water, wear:

- Long-sleeved shirt and long pants
- Shoes plus socks

REQUISITOS DE USO AGRICOLA

RICEPROLE™ 5L ST debe utilizarse únicamente de acuerdo con su etiqueta y el Estándar para la Protección del Trabajador Agrícola (WPS, por sus siglas en inglés), 40 CFR Parte 170. Esta ley contiene los requisitos para la protección de los trabajadores agrícolas en granjas, bosques, viveros e invernaderos, y para las personas que manipulan pesticidas agrícolas. Contiene requisitos para la capacitación, descontaminación, notificación y asistencia de emergencia. También contiene instrucciones específicas y excepciones relacionadas con las indicaciones en esta etiqueta acerca del equipo de protección personal (PPE, por sus siglas en inglés), y el intervalo de ingreso restringido. Los requisitos en esta sección de la etiqueta (requisitos para uso agrícola) aplican únicamente a los usos de este producto que están cubiertos por el Estándar para la Protección del Trabajador Agrícola.

No aplique este producto de manera que entre en contacto con trabajadores u otras personas, ya sea directamente o por deriva. Solo los manipuladores protegidos pueden estar en el área durante la aplicación.

Para cualquier requisito específico de su estado o tribu, consulte a la agencia estatal o tribal responsable de la regulación de pesticidas.

No ingrese o permita el ingreso de trabajadores a las áreas tratadas durante el intervalo de acceso restringido (REI, por sus siglas en inglés) de 4 horas.

Excepción: Si la semilla se trata con el producto y la semilla tratada se inyecta al suelo o se incorpora al suelo, la Protección del Trabajador Agrícola (WPS, por sus siglas en inglés), bajo ciertas circunstancias, permite que los trabajadores ingresen al área tratada si no habrá contacto con nada que haya sido tratado.

El equipo de protección personal requerido para el acceso anticipado a áreas tratadas de acuerdo con el Estándar para la Protección del Trabajador Agrícola, y que involucra el contacto con material tratado, como plantas, tierra o agua, es:

- Camisa de manga larga, pantalones largos
- Calcetines y zapatos

PRODUCT INFORMATION

When applied according to the RICEPROLE™ 5L ST Rates table, RICEPROLE™ 5L ST will provide protection against injury by rice water weevil larvae, and early to midseason control of Mexican rice borer, rice stalk borer, and sugarcane borer. The target RICEPROLE™ 5L ST treatment rate is 1.75 fluid ounces per acre (0.071 lbs active ingredient per acre). Do not use more than 0.084 lb ai per acre. For controlling severe infestations or when longer residual control is desired, use the higher seeding rate for any given rate of RICEPROLE™ 5L ST per 100 lbs of rice seed (see Rates - Grower Guide table). Consult your local Albaugh, LLC representative or agricultural advisor for guidance on predicted pest pressure based on historical field data for these pests in your area. For specified application rates refer to the RICEPROLE™ 5L ST Seed Treatment Rates – Processor Guide table.

RICEPROLE™ 5L ST seed treatment must be used only in accordance with directions on this label or in separate supplemental labeling distributed by Albaugh, LLC as a result of EPA or State 24(c) approvals.

Albaugh, LLC will not be responsible for losses or damages resulting from the use of this product in any manner not specifically stated on this label or other labels or bulletins published by Albaugh, LLC. User assumes all risks associated with such non-recommended use.

RICEPROLE™ 5L ST may be applied to dry rice seed, including conventional, “Clearfield”, and hybrid seed varieties, which will be drilled or broadcast. For dry seed broadcast application, the rice seeds must be incorporated into the soil. Dry rice treated with RICEPROLE™ 5L ST cannot be soaked or pre-germinated before planting.

RICEPROLE™ 5L ST is a member of the anthranilic diamide class of insecticides with a novel mode of action acting on insect ryanodine receptors. RICEPROLE™ 5L ST is effective through ingestion of treated plant material. After exposure to RICEPROLE™ 5L ST, affected insects will rapidly stop feeding, become paralyzed, and typically die within 1-3 days.

Integrated Pest Management

Albaugh, LLC supports the use of Integrated Pest Management (IPM) programs to control pests. This product may be used as part of an IPM program, which can include biological, cultural, and genetic practices, aimed at preventing economic pest damage. IPM principles and practices include field scouting or other detection methods, correct target pest identification, population monitoring, rotation of insecticides with different modes-of-action and treating when target pest populations reach locally determined action thresholds. Consult your state cooperative extension service, professional consultants or other qualified authorities to determine appropriate action treatment threshold levels for treating specific pest/crop or site systems in your area.

RESISTANCE MANAGEMENT

For resistance management, RICEPROLE™ 5L ST is a Group 28 Insecticide. Repeated and exclusive use of RICEPROLE™ 5L ST (chlorantraniliprole, belonging to the anthranilic diamide class of chemistry) or other Group 28 Insecticides may lead to the buildup of resistant strains of insects in some crops.

Some insects are known to develop resistance to products used repeatedly for control. Because the development of resistance cannot be predicted, this product may be used as part of resistant management strategies established for the use area. These strategies may include incorporation of cultural and biological control practices, alternation of mode-of-action classes of insecticides on succeeding generations and targeting the most susceptible life stage. Consult your local or state agricultural authorities for details.

If resistance to RICEPROLE™ 5L ST develops in your area, RICEPROLE™ 5L ST or other products with a similar mode of action, may not provide adequate control. If poor performance cannot be attributed to improper application or extreme weather conditions, a resistant strain of insect may be present. If you experience difficulty with control and resistance is a reasonable cause, immediately consult your local Albaugh, LLC company representative or agricultural advisor for the best alternate method of control for your area. For additional information on insect resistance monitoring, visit the Insecticide Resistance Action Committee (IRAC) on the web at <http://www.irac-online.org>.

CROP ROTATION

Crops on this label and the following crops or crop groups may be planted immediately following harvest:

Artichoke; Asparagus; Banana/Plantain; Brassica (Cole) Leafy Vegetables (Crop Group 5); Cacao; Caneberry subgroup [Berry and Small Fruit Crop Group subgroup 13-07A]; Citrus (Crop Group 10); Coffee; Corn (field, pop, seed, and sweet); Cotton; Cucurbit Vegetables (Crop Group 9); Figs; Forage, Fodder, and Straw of Cereal Grains (Crop Group 16); Fruiting Vegetables (Crop Group 8); Grape; Grass Forage, Fodder and Hay (Crop Group 17); Herbs subgroup (Crop Group subgroup 19A); Hops; Leafy Vegetables (non- brassica, Crop Group 4); Legume Vegetables (Crop Group 6); Foliage of Legume Vegetables (Crop Group 7); Spearmint, tops and Peppermint, tops; Nongrass Animal Feeds (Forage, Fodder, Straw, and Hay Crop Group 18); Okra; Olives; Peanuts; Persimmons; Pome Fruits (Crop Group 11); Pineapple; Pomegranates; Potato; Prickly Pear Cactus; Protected Seed Oilseeds (hare’s-ear mustard, jojoba, lesquerella, lunaria, mustard seed, oil radish, poppy seed, rapeseed/canola, rose hip, sesame, tallowwood, tea oil plant); Root and Tuber Vegetables (Crop Group 1); Small Fruit Vine Climbing subgroup, except fuzzy kiwifruit [Berry and Small Fruit Crop Group subgroup 13-07F]; Stone Fruits (Crop Group 12); Strawberries; Sugarcane; Tree Nuts (Crop Group 14); Tobacco; Tops of Root and Tuber Vegetables (Crop Group 2); and Tropical Fruits (acerola, atemoya, avocado, biriba, black sapote, canistel, cherimoya, custard apple ilama, feijoa, guava, jaboticaba, longan, lychee, mamey sapote, mango, papaya, passionfruit, pulasan, rambutan, sapodilla, soursop, Spanish lime, star apple, starfruit, sugar apple, wax jambu, and White sapote (Casimiroa), and/or hybrids of these.

The following crops or crop groups may be planted 30 days following the last application of RICEPROLE™ 5L ST: garlic, greatheaded garlic, dry bulb onion, leek, green onion, Welsh onion, shallot, Cereal Grains (Crop Group 15), soybean, peanut and sugarcane.

All other crops cannot be planted until 12 months after the last application of RICEPROLE™ 5L ST.

APPLICATION AND MIXING GUIDANCE

RICEPROLE™ 5L ST may be applied as a water-based slurry with other registered rice seed treatment materials, such as fungicides, micronutrients, and plant growth regulators. Potential mixing partners should be tested for physical compatibility with RICEPROLE™ 5L ST and added dyes or polymers before mixing in a large tank for seed treatment.

Avoid mixtures of several materials and very concentrated spray mixtures. Observe the most restrictive of the labeling limitations and precautions of all products used in mixtures. Do not mix this product with any product that prohibits such mixing. For application rate ranges refer to the RICEPROLE™ 5L ST Seed Treatment Rates tables.

Mixing Guidance

For use in commercial seed treaters only, operating standard, calibrated seed treatment equipment. Treatment equipment must be clean and free of previous pesticide deposits before applying RICEPROLE™ 5L ST. Add RICEPROLE™ 5L ST directly to mixing tank. Mix thoroughly recommended amount of RICEPROLE™ 5L ST with the required amount of water.

Add an EPA approved dye or colorant to treat the seeds per 40 CFR 153.155(b)(1) during the seed treatment process. Ensure that all treated seed are dyed an unnatural color.

Mixing Tank Cleanout

Prior to application, start with clean, well maintained application equipment. Immediately following application, thoroughly clean all mixing equipment to reduce the risk of forming hardened deposits, which might become difficult to remove.

Drain mixing equipment. Thoroughly rinse mixing equipment and flush with clean water.

Clean all other associated application equipment. Take all necessary safety precautions when cleaning equipment. Do not clean near wells, water sources or desirable vegetation. Dispose of waste rinse water in accordance with local regulations.

RICEPROLE™ 5L ST Seed Treatment Rates – Processor Guide	
Rough Rice Seeding Rate (lbs. rice seed per Acre)	Target RICEPROLE™ 5L ST (fl. oz. per 100 lb. seed)
120	1.50
100	1.75
90	2.00
70	2.50
35	5.00
30	6.00

RICEPROLE™ 5L ST Seed Treatment Rates – Grower Guide			
RICEPROLE™ 5L ST (fl. oz. per 100 lb. seed)	Rough Rice Seeding Rate (lb. rice seed per Acre)		lb. AI per Acre Range
	Low	High	
1.50	100	120	0.06 – 0.07
1.75	90	100	0.06 – 0.07
2.00	80	100	0.07 – 0.08
2.50	60	80	0.06 – 0.08
5.00	30	40	0.06 – 0.08
6.00	n/a	30	0.07

COMMERCIAL SEED BAG LABELING

In accordance with the Federal Seed Act and EPA 40 CFR, seeds commercially treated with a pesticide must be labeled as follows:

- Treated Seed. Do not use for food, feed or oil purposes.
- This seed has been treated with RICEPROLE™ 5L ST seed treatment (Chlorantraniliprole).
- Treated seed exposed on soil surface may be hazardous to aquatic invertebrates. Cover or collect seeds spilled during loading.
- Store away from food or feed.
- Dispose of all excess treated seed by burying seed away from bodies of water.
- For dry seed broadcast application, the rice seeds must be incorporated into the soil.
- RICEPROLE™ 5L ST treated rice may be replanted if an emergency replanting due to crop failure occurs.
- Do not use RICEPROLE™ 5L ST treated rice field for the aquaculture of edible fish or crustacea (including crawfish) during the rice production cycle (planting through harvest).

Crop Rotation

Crops on this label and the following crops or crop groups may be planted immediately following harvest: Artichoke; Asparagus; Banana/Plantain; Brassica (Cole) Leafy Vegetables (Crop Group 5); Cacao; Caneberry subgroup [Berry and Small Fruit Crop Group subgroup 13-07A]; Citrus (Crop Group 10); Coffee; Corn (field, pop, seed, and sweet); Cotton; Cucurbit Vegetables (Crop Group 9); Figs; Forage, Fodder, and Straw of Cereal Grains (Crop Group 16); Fruiting Vegetables (Crop Group 8); Grape; Grass Forage, Fodder and Hay (Crop Group 17); Herbs subgroup (Crop Group subgroup 19A); Hops; Leafy Vegetables (nonbrassica, Crop Group 4); Legume Vegetables (Crop Group 6); Foliage of Legume Vegetables (Crop Group 7); Spearmint; Peppermint; Nongrass Animal Feeds (Forage, Fodder, Straw, and Hay Crop Group 18); Okra; Olives; Peanuts; Persimmons; Pome Fruits (Crop Group 11); Pineapple; Pomegranates; Potato; Prickly Pear Cactus; Protected Seed Oilseeds (hare’s-ear mustard, jojoba, lesquerella, lunaria, mustard seed, oil radish, poppy seed, rapeseed/canola, rose hip, sesame, tallowwood, tea oil plant); Root and Tuber Vegetables (Crop Group 1); Small Fruit Vine Climbing subgroup, except fuzzy kiwifruit; [Berry and Small Fruit Crop Group subgroup 13- 07F]; Stone Fruits (Crop Group12); Strawberries; Sugarcane; Tree Nuts (Crop Group 14); Tobacco; Tops of Root and Tuber Vegetables (Crop Group 2); and Tropical Fruits (acerola, atemoya, avocado, biriba, black sapote, canistel, cherimoya, custard apple ilama, feijoa, guava, jaboticaba, longan, lychee, mamey sapote, mango, papaya, passionfruit, pulasan, rambutan, sapodilla, soursop, Spanish lime, star apple, starfruit, sugar apple, wax jambu, and White sapote (Casimiroa), and/or hybrids of these. The following crops or crop groups may be planted 30 days following the last application of RICEPROLE™ 5L ST: garlic; greatheaded garlic; dry bulb onion; leek; green onion; Welsh onion; shallot; Cereal Grains (Crop Group 15); soybean; peanut and sugarcane. All other crops cannot be planted until 12 months after the last application of RICEPROLE™ 5L ST.

STORAGE AND DISPOSAL

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

PESTICIDE STORAGE: Do not subject to temperatures below 32 degrees F. Store product in original container only in a location inaccessible to children and pets. Do not contaminate water, other pesticides, fertilizer, food or feed in storage. Not for use or storage in or around the home.

PESTICIDE DISPOSAL: Do not contaminate water, food or feed by storage or disposal. Wastes resulting from the use of this product must be disposed of on site or at an approved waste disposal facility.

CONTAINER HANDLING:
Nonrefillable Plastic Containers (Capacity Equal to or Less Than 5 Gallons):
Nonrefillable container. Do not reuse or refill this container. Triple rinse container (or equivalent) promptly after emptying. Triple rinse as follows: Empty the remaining contents into application equipment or a mix tank and drain for 10 seconds after the flow begins to drip. Fill the container 1/4 full with water and recap. Shake for 10 seconds. Pour rinsate into application equipment or a mix tank or store rinsate for later use or disposal. Drain for 10 seconds after the flow begins to drip. Repeat this procedure two more times. Then offer for recycling if available or puncture and dispose of in a sanitary landfill, or by incineration, or, if allowed by state and local authorities, by burning; if burned, stay out of smoke.

(continued)

ALMACENAMIENTO Y DESECHO

No contamine agua, comida ni forrajes mediante el almacenamiento y desecho.

ALMACENAMIENTO DE PESTICIDAS: No exponer a temperaturas inferiores a 32 grados. Guarde el producto en su envase original únicamente en un lugar inaccesible a niños y mascotas. No contamine el agua, otros pesticidas, fertilizantes, alimentos o piensos mientras esté almacenado. No para uso ni almacenamiento en el hogar.

DESECHO DE PESTICIDAS: No contamine agua, comida ni forrajes mediante el almacenamiento y desecho. Los residuos resultantes del uso de este producto pueden eliminarse en el sitio o en una instalación de eliminación de residuos aprobada.

MANIPULACIÓN DE RECIPIENTES:
Recipientes de plástico no recargable (Capacidad ≤ 5 Galones):
Recipientes no recargables. No reutilice ni rellene este recipiente. Enjuague tres veces (o equivalente) el recipiente inmediatamente después de vaciarlo. Enjuague tres veces siguiendo estas indicaciones: vacíe los contenidos restantes en el equipo de aplicación un tanque de mezclar, y drene por 10 segundos después de que el flujo empiece a gotear. Llene el recipiente ¼ lleno con agua y tape de nuevo. Agite por 10 segundos. Eche el enjuague en el equipo de aplicación tanque de mezclar, o almacene el enjuague para uso más tarde o eliminaci n. Drene por 10 segundos después de que el flujo empiece a gotear. Repita este procedimiento dos veces más. Luego ofrezca para reciclaje si está disponible o perfore y deseche en un relleno sanitario o por incineración, o, si lo permiten las autoridades estatales y locales, mediante la quema. Si esta quemado, mantenerse alejado del humo.

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STORAGE AND DISPOSAL (cont.)

Nonrefillable Plastic Containers (Capacity Greater Than 5 Gallons):

Nonrefillable container. Do not reuse or refill this container. Triple rinse container (or equivalent) promptly after emptying. Triple rinse as follows: Empty the remaining contents into application equipment or a mix tank. Fill the container 1/4 full with water. Replace and tighten closures. Tip container on its side and roll it back and forth, ensuring at least one complete revolution, for 30 seconds. Stand the container on its end and tip it back and forth several times. Turn the container over onto its other end and tip it back and forth several times. Empty the rinsate into application equipment or a mix tank or store rinsate for later use or disposal. Repeat this procedure two more times. Then, for Plastic Containers, offer for recycling if available or puncture and dispose of in a sanitary landfill, or by incineration, or, if allowed by state and local authorities, by burning; if burned, stay out of smoke.

Nonrefillable Plastic Containers, e.g., Intermediate Bulk Containers [IBC] (Size or Shape Too Large to be Tipped, Rolled or Turned Upside Down):

Nonrefillable container. Do not reuse or refill this container. Pressure rinse as follows: Empty the remaining product contents into application equipment or a mix tank and continue to drain for 10 seconds after the flow begins to drip. Insert pressure rinsing nozzle in the container, and rinse at about 40 PSI for at least 30 seconds. Drain rinsate for 10 seconds after the flow begins to drip. Pour or pump rinsate into application equipment or rinsate collection system. Then, for Plastic Containers, offer for recycling if available or puncture and dispose of in a sanitary landfill, or by incineration, or, if allowed by state and local authorities, by burning; if burned, stay out of smoke.

ALMACENAMIENTO Y DESECHO (cont.)

Recipientes de plástico no recargable (Capacidad > 5 Galones):

Recipientes no recargables. No reutilice ni rellene este recipiente. Enjuague tres veces (o equivalente) el recipiente inmediatamente después de vaciarlo. Enjuague tres veces siguiendo estas indicaciones: vacíe los contenidos restantes en el equipo de aplicación un tanque de mezclar. Llene el recipiente ¼ lleno con agua. Reemplace y asegure los cierres. Vuelque el recipiente al lado y hágalo rodar por 30 segundos, asegurando por lo menos una revolución completa. Ponga el recipiente vertical e inclínelo hacia adelante y hacia atrás varias veces. Dé vuelta al recipiente hacia el lado opuesto e inclínelo hacia adelante y hacia atrás varias veces. Eche el enjuague en el equipo de aplicación tanque de mezclar, o almacene el enjuague para uso más tarde o eliminación. Repita este procedimiento dos veces más. Luego ofrezca para reciclaje si está disponible o perfore y deseche en un relleno sanitario o por incineración, o, si lo permiten las autoridades estatales y locales, mediante la quema. Si esta quemado, mantenerse alejado del humo.

Recipientes de plástico no recargable, p.ej. Contenedores intermedios para graneles [IBC] (tamaño o forma demasiado grandes para volcarlos, enrollarlos o darles la vuelta):

Recipientes no recargables. No reutilice ni rellene este recipiente. Enjuague a presión siguiendo estas indicaciones: vacíe los contenidos restantes en el equipo de aplicación o un tanque de mezclar, y drene por 10 segundos después de que el flujo empiece a gotear. Inserte la boquilla de enjuague a presión en el lado del recipiente y enjuague a aproximadamente 40 PSI por al menos 30 segundos. Drene por 10 segundos después de que el flujo empiece a gotear. Eche o bombee el enjuague en el equipo de aplicación o sistema de recolección de enjuague. Luego ofrezca para reciclaje si está disponible o perfore y deseche en un relleno sanitario o por incineración, o, si lo permiten las autoridades estatales y locales, mediante la quema. Si esta quemado, mantenerse alejado del humo.

NOTICE TO BUYER— Purchase of this material does not confer any rights under patents of countries outside of the United States.

LIMITATION OF WARRANTY AND LIABILITY

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