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CROPS	PARAZONE 3SL RATE PER ACRE	REMARKS
<p><b>TREES AND VINES</b>  <b>Orchards,</b>  <b>Vineyards,</b>  <b>Windbreaks,</b>  <b>Shade &amp; Ornamental Trees</b>                      Acerola                      Apples                      Apricots                      Avocados                      Bananas                      Beechnut                      Brazil Nut                      Butternut                      Calamondin                      Cashew                      Cherries                      Chestnut                      Chinquapin                      Citrus Citron                      Coffee                      Figs                      Filberts                      Grapefruit                      Grapes                      Hickory Nut                      Kiwi Fruit                      Kumquat                      Lemon                      Lime                      Macadamia                      Nuts                      Mandarin                      Nectarines                      Olives                      Orange (sour &amp; sweet)                      Papayas                      Peaches                      Pears                      Pecans                      Pistachios                      Plums                      Prunes                      Pummelo                      Satsuma                      mandarin                      Walnuts                      Other shade and ornamental trees such as arborvitae, ash, elm, fir, oak, pine, etc.</p>	<p>1.7-2.7 pts</p>	<p>Apply specified dosage as a directed spray in a minimum of 10 gallons of spray per acre by ground. Treat when sucker growth is no longer than 8" on grapes. Late season applications to weeds must be made to prevent contact with desirable grape foliage. Spot treatments or retreatment may be needed for perennial weeds, mature woody weeds, late germinating weeds, and green suckers. Use a shield or wrap plant when spraying around young trees or vines.</p> <p>Parazone 3SL may be used as a directed spray in tank mix combination with the following herbicides: Devrinol®, Goal® or Galigan® Herbicide, Karmex® or Diuron herbicides, Krovar®, Princep®, Sinbar® or Metribuzin 75DF, Solicam® or Oryzalin 4 A.S.. When tank mixing, read and carefully follow all applicable use directions, restrictions, and limitations on the respective product label(s). In interpreting the label(s) of tank mixed products, the most restrictive label limitations must apply.</p>
		<p><b>Use Restrictions – Trees and Vines (Orchards, Vineyards, Windbreaks, Shade &amp; Ornamental Trees)</b></p> <ul style="list-style-type: none"> <li>• Do not apply more than 5 post emergence directed applications per year except for apricots (3 post emergence directed applications per year), cherries (3 post emergence directed applications per year), kiwi fruit (3 applications per year), nectarines (3 post emergence directed applications per year), olives (4 post emergence directed applications per year), peaches (3 post emergence directed applications per year), pistachios (5 applications per year total but only 2 after shells split), plums (3 post emergence directed applications per year).</li> <li>• Do not apply within 28 days of harvest for apricots, 28 days of harvest for cherries, 13 days of harvest for figs, 14 days of harvest for kiwi fruit, 28 days of harvest for nectarines, 13 days of harvest for olives, 14 days of harvest for peaches, 7 days of harvest for pistachios, 28 days of harvest for plums.</li> <li>• Do not graze treated areas.</li> <li>• Do not allow spray to contact fruit, foliage, or green stems except for suckers.</li> <li>• Do not feed cover crops grown in treated areas to livestock.</li> <li>• Do not apply when figs, nuts, or olives to be harvested are on the ground.</li> </ul>
<p><b>TREES AND VINES</b>  <b>Grapes-</b>  <b>dormant application</b>  <b>(California only)</b></p>	<p>0.7-1.2 pts</p>	<p>Apply specified dosage as a dormant application in a minimum of 10 gallons of spray per acre by air for the control of annual weeds in grapes. Make applications when weeds are succulent and growth is from 1 to 6 inches high. Add a nonionic surfactant containing 50% surface-active agent at 1-2 pts per 100 gallons of the finished spray volume.</p>
		<p><b>Use Restrictions – Trees and Vines (Grapes – Dormant Application)</b></p> <ul style="list-style-type: none"> <li>• Do not apply more than once per season.</li> <li>• Do not enter treated field within 24 hours after application.</li> <li>• Do not apply if internal tissues of the buds are exposed as injury to the developing buds will result.</li> </ul>

**PERENNIAL TROPICAL AND SUBTROPICAL FRUIT TREES**

CROPS	PARAZONE 3SL RATE PER ACRE	REMARKS
<b>PERENNIAL TROPICAL AND SUB-TROPICAL FRUIT TREES</b> Atemoya Biriba Black sapote Canistel Cherimoya Custard apple Feijoa Ilima Jaboticaba Longan Lychee Mamey sapote Mango Pawpaw Pomegranate Pulasan Rambutan Sapodilla Soursop Spanish lime Star apple Starfruit Sugar apple Wax jambu White sapote	1.8 – 2.5 pts	Apply specified dosage as a directed spray in a minimum of 10 gallons of spray per acre by ground. Apply only with backpack sprayers or ground boom equipment. For suckering, spray when suckers are 4" to 8" tall. Spot spraying or retreatment may be needed for perennial, mature woody weeds, and late germinating weeds and grasses.
	<b>Use Restrictions – Perennial Tropical and Subtropical Fruit Trees</b> <ul style="list-style-type: none"> <li>Do not apply within 14 days of harvest.</li> <li>Do not make more than 4 applications per year.</li> <li>If more than one application is to be made, maintain a minimum of 28 days between subsequent applications.</li> <li>Do not graze treated areas.</li> <li>Do not allow spray to contact fruit, foliage, or green stems (except suckers).</li> <li>Do not feed cover crops grown in treated areas to livestock.</li> </ul>	

**TYFON**

CROPS	PARAZONE 3SL RATE PER ACRE	REMARKS
<b>TYFON (NH only)</b>	1.7-2.7 pts	Apply specified dosage preplant or preemergence in a minimum of 10 gallons of spray per acre by ground. Crop plants that have emerged at the time of application will be injured. Weeds and grasses emerging after treatment may not be controlled. Seeding must be done with a minimal amount of disturbance to the soil.
	<b>Use Restrictions – Tyfon</b> <ul style="list-style-type: none"> <li>Do not make more than 3 applications per year.</li> </ul>	

**VEGETABLES**

CROPS	PARAZONE 3SL RATE PER ACRE	REMARKS
<b>VEGETABLES: Seeded or Trans-planted</b> Beans(Lima, Snap) Broccoli Cabbage Cantaloupe Carrots Cauliflower Chayote Fruit Chinese Cabbage Chinese Waxgourd Citron Melon Collards	1.3-2.7 pts	Apply specified dosage preplant or preemergence in a minimum of 10 gallons of spray per acre by ground or 5 gallons of spray per acre by air. Applications can be made as a banded or broadcast treatment before, during, or after planting but prior to the crop emergence. Seedbeds or plantbeds must be formed as far ahead of treatment as possible to permit maximum weed emergence. Use the higher rate for heavier weed infestations. Seeding or transplanting must be done with a minimal amount of soil disturbance. Crop plants emerged at time of application will be killed. Parazone 3SL may be used in fallow bed/stale seedbed for weed control alone or tank mixed with Goal/Galigan. When tank mixing, read and carefully follow all applicable use directions, restrictions, and limitations on the respective product label(s). In interpreting the label(s) of tank mixed products, the most restrictive label limitations must apply.

Cucumber Eggplant Endive (Escarole) Gherkin Edible Gourd Groundcherry Lettuce <i>Momordica</i> spp. Musk Melons Peas Pepino Peppers Pumpkin Squash Sweet Corn Tomatillo Turnips Tomatoes Watermelons	<b>Use Restrictions – Vegetables (Seeded or Transplanted)</b>	
	<ul style="list-style-type: none"> <li>Do not harvest tomatoes within 30 days after application.</li> <li>Do not apply more than 3 applications per season.</li> </ul>	
<b>VEGETABLES:</b> Eggplant Tomatoes Peppers	1.3 pts	Apply specified dosage as a directed spray between the row after crop establishment in a minimum of 10 gallons of spray per acre by ground to control or suppress emerged weeds. Use precision directed spray equipment (not exceeding 30 psi nozzle pressure) adjusted to prevent spray contact with crop. Do not spray under conditions which may cause excessive drift. Apply when weeds are succulent and when weed growth is less than 6".
	<b>Use Restrictions – Vegetables</b>	
	<ul style="list-style-type: none"> <li>Do not apply more than 3 applications per season.</li> <li>Do not allow animals to graze in treated areas.</li> <li>Do not harvest within 30 days of application on tomatoes.</li> </ul>	
<b>VEGETABLE:</b> Tomatoes	1.6-2.5 pts	<b>After Final Harvest:</b> Apply specified dosage after final harvest in 40-120 gallons of spray per acre (0.62-0.93 lb a.i./A) by ground. Add NIS containing 75% or more surface active agent at 0.125% v/v (1 pt/100 gals. spray solution). Thorough coverage of the tomato vines is required to ensure maximum herbicide burndown. Use of dirty or muddy water may deactivate Parazone 3SL. Burn tomato vines with propane burners as soon as possible after the vines have dried down sufficiently to help with the removal of Sweet Potato Whitefly.
	<b>Use Restrictions – Vegetable</b>	
	<ul style="list-style-type: none"> <li>Do not apply more than a total of 3 lbs. active ingredient (paraquat) per acre per season.</li> <li>Do not apply more than 2 applications per season.</li> <li>To minimize drift, do not use nozzles or nozzle configurations which produce fine spray droplets (mist).</li> </ul>	
<b>VEGETABLES:</b> Lettuce Melon Sugar Beets Tomatoes (CA, WA, OR, ID only)	0.4-0.7 pt	Apply specified dosage as a broadcast application in a minimum of 10 gallons of spray per acre by ground or 5 gallons of spray per acre by air. Used for control of volunteer barley in preformed seedbeds.
	<b>Use Restrictions – Vegetables</b>	
	<ul style="list-style-type: none"> <li>Do not harvest tomatoes within 30 days after application.</li> <li>Do not apply more than 2 applications per season.</li> </ul>	
<b>VEGETABLE:</b> Rhubarb	1.7-2.7 pts	Apply specified dosage as a dormant application in a minimum of 10 gallons of spray per acre by ground. Apply before buds in the crown begin to grow.
	<b>Use Restrictions – Vegetable</b>	
	<ul style="list-style-type: none"> <li>Do not apply more than 2 applications per season.</li> </ul>	

### RESIN SOAKING

CROPS	REMARKS
<b>Pines (Loblolly Shortleaf Longleaf Slash Virginia Pond Pitch Spruce Pines)</b>	<p><b>Tree Selection</b>-Select trees to be treated from stands on sites not subject to periods of extreme drought stress as the desiccating effect of Parazone 3SL to pines is accentuated during such periods, causing a reduction in the amount of oleoresin deposited in the xylem. Select trees to be treated from vigorous, nonstagnated stands, either natural or planted. In stagnated stands or commercial timber stands, plan treating with Parazone 3SL not sooner than three years after a commercial thinning.</p> <p><b>Application Directions</b>-Apply Parazone 3SL diluted in water to a suitable wound in the tree trunk to bring the treatment into contact with the xylem (sapwood).</p> <p><b>Bark Streaks or Cuts</b>-This type of wound is made using a standard or rotary bark hack or a chainsaw chipping tool (employed in naval stores work) to remove a single 1-inch wide streak of bark about 1-2 ft. from ground level. The total length must not exceed 1/3 of the tree circumference. Multiple streaks or cuts can result in serious girdling of the trunk and premature death of the tree. A coarse spray (about 1.7-5.0 ml) Parazone 3SL solution (1-5% cation, wt./wt. basis) must be applied to runoff to the exposed xylem, using a low-pressure sprayer. The amount of spray required per cut depends on tree circumference and the length of cut or streak. For a 9-inch diameter tree, 3 ml. of spray will cover the 1-inch wide streak. Using 3 ml. of a 2 or 4% Parazone 3SL solution will result in application of 60 or 120 mg. Parazone 3SL per streak.</p> <p><b>Time of Treatment</b>-Resin soaking can occur from treatments made any time of the year; however, cool season treatments under nondrought conditions usually result in less severe pine beetle infestations and longer tree life.</p> <p><b>Interval between Treatment and Tree Harvest</b>-The interval between application of Parazone 3SL and tree harvest must be a minimum of 6 months and preferably from 12-24 months. Intervals of over 6 months may not be possible under conditions of drought or serious pine beetle attacks, which may make early harvest necessary. The Parazone 3SL treatment may encourage beetle attack or may cause premature death of the tree. Desiccation of the xylem tissue rather than the desired resin soaking may occur, and is more likely at higher dosage rates.</p> <p><b>Effect on Stem Growth</b>-Parazone 3SL treatment can result in reduced stem growth during the interval between treatment and tree harvest.</p>

### Dilution Table for Parazone 3SL (3.0 lbs. cation per gallon)

Concentration of Cation Desired (Wt./Wt. Basis)	Add the Following No. Gals. Of Water to 2/3 Gallon of Parazone 3SL
0.2%	118.8
0.5%	46.8
1.0%	22.9
2.0%	10.9
3.0%	6.9
4.0%	4.9
5.0%	3.7

### CONSERVATION RESERVE

CROP	PARAZONE 3SL RATE PER ACRE	REMARKS
<b>CONSERVATION RESERVE, FEDERAL SET-ASIDE, CONSERVATION COMPLIANCE PROGRAMS<sup>1</sup></b> (See footnote in "Remarks" section for notation)	1.7-2.7 pts	Apply specified dosage as a broadcast application in a minimum of 10 gallons of spray per acre by ground and 5 gallons of spray per acre by air. Parazone 3SL may be tank mixed with other registered herbicides to improve weed control. When tank mixing, read and carefully follow all applicable use directions, restrictions, and limitations on the respective product label(s). In interpreting the label(s) of tank mixed products, the most restrictive label limitations must apply. <sup>1</sup> For use in compliance with the Federal Conservation Reserve Program or Federal set-aside programs.
	<b>Use Restrictions – Conservation Reserve</b> <ul style="list-style-type: none"> <li>Do not apply more than 3 applications per season.</li> </ul>	

### NONCROP USES

CROP	PARAZONE 3SL RATE PER ACRE	REMARKS
<b>NONCROP USES<sup>1</sup></b> (See footnote in "Remarks" section for notation)	1.7-2.7 pts	Apply specified dosage as a broadcast application or spot treatment in a minimum of 10 gallons of spray per acre by ground. Repeat applications as necessary being careful to avoid contact with foliage of ornamentals or desirable plants. <sup>1</sup> Including but not limited to public airports, electric transformer stations, pipeline pumping stations, around commercial buildings, storage yards and other installations, and fencelines.
	<b>Use Restrictions – Noncrop Uses</b> <ul style="list-style-type: none"> <li>Do not apply more than 10 applications per year.</li> </ul>	

### PASTURE RESEEDING

CROP	PARAZONE 3SL RATE PER ACRE	REMARKS
<b>PASTURE RESEEDING</b> For suppression of existing sod and undesirable emerged broadleaf weeds and grasses prior to or at time of planting grasses or forage legumes	0.7-1.3 pts	Apply specified dosage as a broadcast application in a minimum of 10 gallons of spray per acre by ground or 5 gallons of spray per acre by air. <b>West of Cascade and Sierra Nevada Mountains</b> <ul style="list-style-type: none"> <li>Apply in October through December after first fall rains and after weeds have emerged and sod has started new growth.</li> <li>For best seeding results, apply on moderately to heavily grazed areas.</li> <li>Do not use in areas with heavy sod and weed growth.</li> </ul> <b>East of Rocky Mountains</b> <ul style="list-style-type: none"> <li>Use the 1.3 pt rate on vigorous or coarse sod species such as bromegrass.</li> <li>Apply prior to or at time of seeding grasses or forage legumes.</li> <li>Apply only to grazed or mowed pastures not more than 3" in height at time of treatment.</li> </ul> <b>Bermudagrass or Bahiagrass Sods</b> <ul style="list-style-type: none"> <li>Apply in late summer or early fall to sod not exceeding 3" in height.</li> <li>For control of emerged little barley, apply in February or March before the mid-boot stage of little barley.</li> </ul> <b>Bermudagrass and Coastal Bermudagrass Pastures</b> <ul style="list-style-type: none"> <li>Apply when bermudagrass is dormant.</li> <li>For control of little barley, apply before the mid-boot stage.</li> <li>Do not mow for hay until 40 days after treatment.</li> </ul>
	<b>Use Restrictions – Pasture Reseeding</b> <ul style="list-style-type: none"> <li>Do not apply more than 3 applications per year.</li> </ul>	
<b>For Control of Endophyte Fungus-Infected Fescue Forage Legume/</b>	0.7-1.3 pts followed by 0.7-1.3 pts	Apply specified dosage as a broadcast application in a minimum of 10 gallons of spray per acre by ground when fescue is actively growing and is no more than 4" high. If necessary, use split applications of 10-21 days apart. For spring plantings, the initial application of 0.7-1.3 pts may be made the previous fall.

<b>Grass Mixture and Other Grass Pastures</b>	<b>Use Restrictions</b>	
	<ul style="list-style-type: none"> <li>Do not allow fescue to go to seed starting with the preceding year's crop to reduce the infestation of endophyte-infested grass.</li> <li>Do not make more than 2 applications per year.</li> <li>Do not exceed 2.6 pts per acre total in preparation for reseeding.</li> </ul>	
<b>For Prickly Pear Desiccation in Pastures</b> (Not for use in CA)	0.8 fl oz per gallon of water (spot sprays)	Apply specified dosage in sufficient volume to spray to wet the weed foliage using knapsack, backpack sprayers, pump-up pressure sprayers, hand-guns, hand wands, and other hand-held equipment which directs the spray onto weed foliage. Mix the specified rate of Parazone 3SL with 1/3 fl oz of a nonionic surfactant per gallon of water.  Completely and uniformly cover all green prickly pear foliage with spray. Apply in May through September for best desiccation results. Do not use more than 1.6 pints of Parazone 3SL Herbicide per acre per year. Apply only to pastures with no more than 3" of height at time of treatment. Tank mix with Grazon® P+D Specialty herbicide at a rate of 1-2 fl oz per gallon of water for improved desiccation and perennial control of Prickly pear. Always refer to the Grazon P+D Specialty herbicide label for weeds controlled, rates of applications, directions for use, limitations, and restrictions.
	<b>Use Restrictions</b>	
	<ul style="list-style-type: none"> <li>Do not apply more than 10 applications per year.</li> </ul>	
<b>For Juniper Species leaf moisture reduction or desiccation prior to <u>Prescribed</u> burning of pastures</b> (Not for use in CA)	1.3 pts	Apply specified dosage as a broadcast application during hot, dry weather conditions (usually July and August) in a minimum of 5 gallons of spray per acre by air. Use only in conjunction with prescribed burning as instructed and monitored by local SCS or University and Extension Range Specialists. Use 2% v/v nonionic surfactant in a minimum of 5 gpa spray solution. Juniper leaf moisture content must be monitored; however, maximum leaf moisture reduction usually occurs 3-4 weeks after Parazone 3SL application. Significant soil moisture and/or wet weather conditions prior to or after application will decrease the potential for Juniper crown burns. Cool or humid weather conditions also adversely affect leaf moisture reduction.
	<b>Use Restrictions</b>	
	<ul style="list-style-type: none"> <li>Do not apply more than 10 applications per year.</li> <li>Do not graze livestock after application or prior to burning.</li> </ul>	
<b>Native Pastures</b> (Not for use in CA)	1.0-1.25 pts	Apply specified dosage as a broadcast application in a minimum of 10 gallons of spray per acre by ground or 5 gallons of spray per acre by air. For the control of downy and Japanese brome, apply in the spring after 90% node formation of brome species but before full bloom. Emerged native perennial grasses will be burned by this application, but application after 90% node formation will allow adequate time for native grasses to recover and attain maximum growth in the use season. Apply only to pastures with no more than 3" of height at the time of treatment.
	<b>Use Restrictions</b>	
	<ul style="list-style-type: none"> <li>Do not apply more than 2 applications per year.</li> <li>Do not apply more than 1.25 pts per year.</li> </ul>	

<b>Conversion Table Parazone 3SL to be Applied</b>			
<b>Ounces</b>	<b>Pints</b>	<b>Lb a.i.</b>	<b>Acres/Gallon</b>
2.50	0.16	0.06	51.3
4.80	0.30	0.11	26.7
5.28	0.33	0.12	24.2
5.52	0.35	0.13	23.2
10.00	0.63	0.23	12.8
11.00	0.69	0.26	11.6
11.20	0.70	0.26	11.4
12.00	0.75	0.28	10.7
16.00	1.00	0.38	8.0
20.00	1.25	0.47	6.4
20.80	1.30	0.49	6.2
24.00	1.50	0.56	5.3
28.00	1.75	0.66	4.6
32.00	2.00	0.75	4.0
40.00	2.50	0.94	3.2
43.20	2.70	1.00	3.0

## STORAGE AND DISPOSAL

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

### PESTICIDE STORAGE:

Store in a cool, dry place and in such a manner as to prevent cross contamination with other pesticides, fertilizers, food and feed. Store in original container and out of reach of children, preferably in a locked storage area.

Do not store above 100°F for extended periods of time. Storage below 20°F can result in formation of crystals. If product crystallizes, store at 50°F to 70°F and agitate to redissolve crystals. If container is damaged or spill occurs, use product immediately or dispose of product and damaged container as indicated below.

### PESTICIDE DISPOSAL:

Open dumping is prohibited. Pesticide wastes are toxic. Wastes resulting from the use of this product may be disposed of on site or at an approved waste disposal facility. Improper disposal of excess pesticide, spray mixture, or rinsate is a violation of Federal law. If these wastes cannot be disposed of by use according to label instructions, contact your State Pesticide or Environmental Control Agency or the hazardous waste representative at the nearest EPA Regional Office for guidance.

### CONTAINER HANDLING:

#### NONREFILLABLE CONTAINERS:

##### **Rigid, Nonrefillable containers small enough to shake (i.e. with capacities equal to less than five gallons).**

Nonrefillable container. Do not reuse or refill this container. Triple rinse or pressure 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 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 or reconditioning if available, or puncture and dispose of in a sanitary landfill, or by other procedures approved by state and local authorities.

Pressure rinse as follows: Empty the remaining contents into application equipment or a mix tank and continue to drain for 10 seconds after the flow begins to drip. Hold container upside down over application equipment or a mix tank or collect rinsate at about 40 PSI for at least 30 seconds. Drain for 10 seconds after the flow begins to drip. Once container is rinsed, offer for recycling if available, or puncture and dispose of in a sanitary landfill.

##### **Rigid, Nonrefillable containers that are too large to shake (i.e. with capacities greater than 5 gallons or 50 lbs).**

Nonrefillable container. Do not reuse or refill this container. Triple rinse or pressure 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. Offer for recycling or reconditioning if available, or puncture and dispose of in a sanitary landfill, or by other procedures approved by state and local authorities.

Pressure rinse as follows: Empty the remaining contents into application equipment or a mix tank and continue to drain for 10 seconds after the flow begins to drip. Hold container upside down over application equipment or a mix tank or collect rinsate at about 40 PSI for at least 30 seconds. Drain for 10 seconds after the flow begins to drip. Once container is rinsed, offer for recycling if available, or puncture and dispose of in a sanitary landfill.

#### REFILLABLE CONTAINERS:

Refill this container with pesticide only. Do not reuse this container for any other purpose. Cleaning the container before final disposal is the responsibility of the person disposing of the container. Cleaning before refilling is the responsibility of the refiller.

#### REFILLING OR RETURNING CONTAINERS:

If refilling or returning container is planned, end users are not authorized to remove tamper evident cables, one way valves or clean container.

#### RECYCLE OR DISPOSAL OF CONTAINERS:

End users are authorized to remove tamper evident cable as required to remove the product from the container unless the container is equipped with one way valves and refilling or returning is planned. Instructions for container rinsing and either recycling or disposal are as follows:

##### **Bottom Discharge IBC (e.g. Schuetz Caged IBC or Snyder Square Stackable).**

Pressure rinsing the container before final disposal is the responsibility of the person disposing of the container. Cleaning before refilling is the responsibility of the refiller. To pressure rinse the container before final disposal, empty the remaining contents from the IBC into application equipment or mix tank. Raise the bottom of the IBC by 1.5 inches on the side which is opposite of the bottom discharge valve to promote more complete product removal. Completely pump or drain rinsate into application equipment or rinsate collection system while pressure rinsing. Continue pressure rinsing for 2 minutes or until rinsate becomes clear. Replace the lid and close bottom valve.



**Top Discharge IBC, Drums, Kegs (e.g. Snyder 120 Next Gen, Bonar B120, Drums and Kegs).**

Triple rinsing the container before final disposal is the responsibility of the person disposing of the container. Cleaning before refilling is the responsibility of the refiller. To triple rinse the container before final disposal, empty the remaining contents from this container into application equipment or mix tank. Fill the container about 10 percent full with water. Agitate vigorously or recirculate water with the pump for 2 minutes. Rinse all interior surfaces. Pour or pump rinsate into application equipment or rinsate collection system. Repeat this rinsing procedure two more times.

**CONTAINER IS NOT SAFE FOR FOOD, FEED, OR DRINKING WATER!**

**LIMITED WARRANTY AND DISCLAIMER**

The manufacturer warrants (a) that this product conforms to the chemical description on the label; (b) that this product is reasonably fit for the purposes set forth in the directions for use, subject to the inherent risks referred to herein, when it is used in accordance with such directions; and (c) that the directions, warnings, and other statements on this label are based upon responsible experts' evaluations of reasonable tests of effectiveness, of toxicity to laboratory animals and to plants and residues on food crops, and upon reports of field experience. Tests have not been made on all varieties of food crops and plants, or in all states or under all conditions. This warranty does not extend to the use of this product contrary to label instructions, or under conditions not reasonably foreseeable.

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