



OFFICE OF CHEMICAL SAFETY AND POLLUTION PREVENTION

WASHINGTON, D.C. 20460

December 18, 2025

Lisa Mathias
Registration Specialist
Winfield Solutions, LLC
P.O. Box 64589
St. Paul, MN 55164

Subject: Label Amendment - Registration Review Mitigation for Pendimethalin
Product Name: Framework 3.3 EC
EPA Registration Number: 1381-216
Case Number: 673012
Application Date: July 3, 2018

Dear Lisa Mathias:

The Agency, in accordance with the Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA), as amended, has completed reviewing all the information submitted with your application to support the Registration Review of the above referenced product in connection with the Pendimethalin Interim Decision, and has concluded that your submission is acceptable. The label referred to above, submitted in connection with registration under FIFRA, as amended, is acceptable.

Should you wish to add/retain a reference to the company's website on your label, then please be aware that the website becomes labeling under the Federal Insecticide, Fungicide, and Rodenticide Act and is subject to review by the Agency. If the website is false or misleading, the product would be misbranded and unlawful to sell or distribute under FIFRA section 12(a)(1)(E). 40 CFR 156.10(a)(5) list examples of statements EPA may consider false or misleading. In addition, regardless of whether a website is referenced on your product's label, claims made on the website may not substantially differ from those claims approved through the registration process. Therefore, should the Agency find or if it is brought to our attention that a website contains false or misleading statements or claims substantially differing from the EPA approved registration, the website will be referred to the EPA's Office of Enforcement and Compliance Assurance.

A stamped copy of your labeling is enclosed for your records. This labeling supersedes all previously accepted labeling and must be used at your next label printing. You must submit one copy of the final printed labeling before you release the product for

shipment with the new labeling. In accordance with 40 CFR 152.130(c), you may distribute or sell this product under the previously approved labeling for 12 months from the date of this letter. After 12 months, you may only distribute or sell this product if it bears this new revised labeling or subsequently approved labeling. "To distribute or sell" is defined under FIFRA section 2(gg) and its implementing regulation at 40 CFR 152.3.

If you have any questions about this letter, please contact Concepción Rodríguez by phone at 202-566-0820, or via email at rodriguez.concepcion@epa.gov.

Sincerely,



Julie Javier, Team Leader
Risk Mitigation and Implementation Branch 4
Pesticide Re-Evaluation Division
Office of Pesticide Programs

ENCLOSURE: Stamped label

Framework® 3.3 EC

(Alternate brand name: Framework® 3.3 EC Herbicide)

FOR USE IN SELECTED CROPS

ACTIVE INGREDIENT:

Pendimethalin: N-(1-ethylpropyl)-3,4-dimethyl-2,6-dinitrobenzenamine.....	37.4%
OTHER INGREDIENTS*	62.6%
TOTAL.....	100.0%

(1 gallon contains 3.3 pounds of pendimethalin)

*Contains aromatic naphtha

KEEP OUT OF REACH OF CHILDREN

CAUTION/PRECAUCION

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

FOR USE IN ALFALFA GROWN FOR SEED PRODUCTION, CORN (FIELD, POP, SEED, SWEET), COTTON, EDIBLE BEANS, FORAGE LEGUMES, GARLIC, GRAIN SORGHUM, LENTILS AND PEAS, NONBEARING FRUIT TREE AND NUT TREE CROPS, NONBEARING VINEYARDS, ONIONS AND SHALLOTS (DRY BULB), PEANUTS, POTATOES, RICE, SOYBEANS, SUGARCANE, SUNFLOWERS, AND TOBACCO.

FIRST AID

If swallowed	<ul style="list-style-type: none"> Call a poison control center or doctor immediately for treatment advice. DO NOT give any liquid to person. DO NOT induce vomiting unless told to do so by a poison control center or doctor. DO NOT give anything by mouth to an unconscious person.
If in eyes	<ul style="list-style-type: none"> Hold eyes open and rinse slowly and gently with water for 15 to 20 minutes. Remove contact lenses, if present, after the first 5 minutes; then continue rinsing eyes. Call a poison control center or doctor for treatment advice.
If on skin	<ul style="list-style-type: none"> Take off contaminated clothing. Rinse skin immediately with plenty of water for 15 to 20 minutes. Call a poison control center or doctor for treatment advice.

NOTE TO PHYSICIAN

Because of increased risk of chemical pneumonia or pulmonary edema caused by aspiration of the hydrocarbon solvent, vomiting should be induced only under professional supervision.

HOT LINE NUMBER

Have the product container or label with you when calling a poison control center or doctor or going for treatment. For additional information in case of medical emergency call toll free 1-877-424-7452.

SEE BOOKLET FOR ADDITIONAL PRECAUTIONARY STATEMENTS, COMPLETE DIRECTIONS FOR USE, WARRANTY DISCLAIMER AND LIMITATION OF LIABILITY.

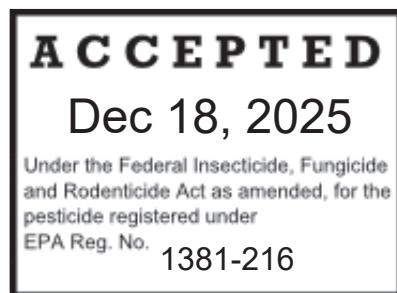
EPA Reg. No. 1381-216

Distributed By:
Winfield Solutions, LLC
P.O. Box 64589
St. Paul, MN 55164-0589

EPA Est. No.

Net Contents:

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PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

CAUTION: Causes moderate eye irritation. Harmful if swallowed or absorbed through the skin. Avoid contact with skin, eyes or clothing.

Personal Protective Equipment (PPE)

Applicators and other handlers must wear:

- Long-sleeved shirt and long pants
- Chemical-resistant gloves made of barrier laminate, nitrile rubber \geq 14 mils, neoprene rubber \geq 14 mils, or viton \geq 14 mils
- Shoes plus socks

Follow manufacturer's instructions for cleaning/maintaining PPE. If no such instructions for washables exist, use detergent and hot water. Keep and wash PPE separately from other laundry.

Engineering Controls:

When handlers use closed systems, enclosed cabs, or aircraft in a manner that meets the requirements listed in the Worker Protection Standard (WPS) for agricultural pesticides [(40 CFR 170.240)(d)(4-6)], the handler PPE requirements may be reduced or modified as specified in the WPS.

User Safety Recommendations

Users should:

- Wash hands thoroughly with soap and water after handling and before eating, drinking, chewing gum, using tobacco, or using the toilet.
- Remove clothing immediately if pesticide gets inside. Wash thoroughly and put on clean clothing.
- Remove PPE immediately after handling this product. Wash the outside of gloves before removing. As soon as possible, wash thoroughly and change into clean clothing.

ENVIRONMENTAL HAZARDS

Non-Target Organism Advisory Statements

This product is toxic to fish. **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 and runoff from treated areas may be hazardous to aquatic organisms in adjacent aquatic sites. **DO NOT** contaminate water when disposing of equipment washwaters or rinsate.

This product is toxic to plants and may adversely impact the forage and habitat of non-target organisms, including pollinators, in areas adjacent to the treated site. Protect the forage and habitat of non-target organisms, including pollinators, in areas adjacent to the treated site. Protect the forage and habitat of non-target organisms by following label directions intended to minimize spray drift.

ENDANGERED AND THREATENED SPECIES PROTECTION REQUIREMENTS

Before using this product, you must obtain any applicable Endangered Species Protection Bulletins ('Bulletins') within six months prior to or on the day of application. To obtain Bulletins, go to Bulletins Live! Two (BLT) at <https://www.epa.gov/pesticides/bulletins>. When using this product, you must follow all directions and restrictions contained in any applicable Bulletin(s) for the area where you are applying the product, including any restrictions on application timing if applicable. It is a violation of Federal law to use this product in a manner inconsistent with its labeling, including this labeling instruction to follow all directions and restrictions contained in any applicable Bulletin(s). For general questions or technical help, call 1-844-447-3813, or email ESPP@epa.gov.

If endangered plant species occur in proximity to the application site, the following mitigation measures are required:

- If applied by ground, leave an untreated buffer zone of 200 feet. The product must be applied using a low boom (20 inches above the ground) and ASAE fine to medium/coarse nozzles.
- If applied by air, leave an untreated buffer zone of 170 feet. Must use straight-stream nozzles (D-6 or larger); wind can be no more than 8 mph; and release height must be 15 feet or less.

DIRECTIONS FOR USE

It is a violation of federal law to use this product in a manner inconsistent with its labeling. This label must be in the possession of the user at the time of pesticide application.

Observe all cautions and limitations in this label and the labels of products used in combination with **Framework 3.3 EC**. The use of **Framework 3.3 EC** not consistent with this label can result in injury to crops, animals, or persons. Keep containers closed to avoid spills and contamination.

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 agency responsible for pesticide protection.

DO NOT allow spray to drift from the application site and contact people, structures people occupy at any time and the associated property, parks and recreation areas, non-target crops, aquatic and wetland areas, woodlands, pastures, rangelands, or animals.

DO NOT enter or allow other people (or pets) to enter the treated area until sprays have dried.

Winfield Solutions, LLC intends that this product may not be used for manufacturing products for application to turf and ornamentals.

Winfield Solutions, LLC does not recommend or authorize the use of this product in manufacturing, processing or preparing custom blends with other products for application to field and row crops or to orchard, grove, and vineyard crops.

AGRICULTURAL USE REQUIREMENTS

Use this product 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 this label about personal protective equipment (PPE), and restricted-entry interval. The requirements in this box only apply to uses of this product that are covered by the Worker Protection Standard.

DO NOT enter or allow worker entry into treated areas during the restricted entry interval (REI) of **24 hours**.

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

PPE required for early entry to 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, is:

- Coveralls
- Chemical-resistant gloves made of barrier laminate, nitrile rubber \geq 14 mils, neoprene rubber \geq 14 mils, or viton \geq 14 mils
- Shoes plus socks

General Information

Framework 3.3 EC is a selective herbicide for controlling most annual grasses and certain broadleaf weeds as they germinate. Refer to **Table 1** for a complete list of controlled weeds. **Framework 3.3 EC** will not control established weeds.

Unusually cold, excessively wet, or hot and dry conditions that delay germination or extend germination over a long period of time can reduce weed control.

Over application can result in crop stand loss, crop injury, or soil residues.

Uneven application or improper soil incorporation can decrease weed control or cause crop injury. Soil incorporation deeper than recommended can reduce weed control.

Seedling diseases, cold weather, excessive moisture, shallow or deep planting, low or high soil pH, high soil salt concentration, or drought can weaken seedlings and plants and increase the possibility of crop damage from **Framework 3.3 EC**. Under these conditions, crop yields can be reduced.

Table 1. Weeds Controlled

(see crop sections for additional weeds controlled)

Weeds controlled with Framework 3.3 EC applied up to 4.8 pts/A	
Grasses	
Barnyardgrass	Japanese brome ^{*.a}
Canarygrass ^{*.b}	Johnsongrass, seedling
Cheat ^{*.b}	Jointed goatgrass ^{*.a}
Crabgrass	Oat, wild*
Crowfootgrass	Panicum, fall
Downy brome* (Cheatgrass)	Panicum, Texas
Foxtail, giant	Sandbur, field
Foxtail, green	Shattercane*
Foxtail, yellow	Signalgrass*
Goosegrass	Wild proso millet*
Hairy chess ^{*.a}	Witchgrass
Itchgrass*	Woolly cupgrass*
Italian ryegrass*	
Broadleaves	

Amaranth, Palmer	Mustard, black ^b
Bugloss, small ^a	Pigweed species
Carpetweed	Purslane
Chickweed, common*	Pusley, Florida
Henbit	Shepherdspurse*
Kochia	Smartweed, Pennsylvania*
Lady's thumb	Spurge, annual
Lambsquarters, common	Velvetleaf*
Lambsquarters, slimleaf	Waterhemp species
London rocket*	

*Suppression, but controlled when **Framework 3.3 EC** use rate exceeds 4.8 pts/A.

^aNeither suppressed nor controlled in California.

^bNot controlled in California.

Weeds controlled with Framework 3.3 EC applied at 4.8 pts/A or greater

Grasses

Annual bluegrass	Lovegrass
Browntop panicum	Sprangletop, Mexican
Grass Guinea ^b	Sprangletop, red
Junglerice	Swollen fingergrass

Broadleaves

Dodder [†]	Prostrate, knotweed
Fiddleneck	Puncturevine
Morningglory ^{**}	

[†]For optimum dodder control use the highest labeled rate of **Framework 3.3 EC** specified in the specific crop.

^{**} Suppression

^b Not controlled in California.

Mode of Action

Framework 3.3 EC is a meristematic inhibitor that interferes with the plant's cellular division or mitosis. This and/or other products with the meristematic inhibiting mode of action may not effectively control naturally occurring biotypes of some of the weeds listed on this label. A weed biotype is a naturally occurring plant within a given species that has a slightly different, but distinct, genetic makeup from other plants. Other herbicides with the meristematic inhibiting mode of action include other dinitroaniline herbicides, such as trifluralin. If naturally occurring meristematic inhibiting resistant biotypes are present in a field, **Framework 3.3 EC** and/or any other meristematic inhibiting mode of action herbicide should be tank mixed or applied sequentially with an appropriate registered herbicide having a different mode of action to ensure control.

Weed Resistance Management

For resistance management, **Framework 3.3 EC** is a Group 3 herbicide. Any weed population may contain or develop plants naturally resistant to **Framework 3.3 EC** and other Group 3 herbicides. The resistant biotypes may dominate the weed population if these herbicides are used repeatedly in the same field. Appropriate resistance management strategies should be followed.

To delay herbicide resistance, take one or more of the following steps:

- Rotate the use of **Framework 3.3 EC** or other Group 3 herbicides within a growing season sequence or among growing seasons with different herbicide groups that control the same weeds in a field.
- Use tank mixtures with herbicides from a different group if such use is permitted; where information on resistance in target weed species is available, use the less resistance-prone partner at a rate that will control the target weed(s) equally as well as the more resistance-prone partner. Consult your local extension service or certified crop advisor if you are unsure as to which active ingredient is currently less prone to resistance.
- Adopt an integrated weed-management program for herbicide use that includes scouting and uses historical information related to herbicide use and crop rotation, and that considers tillage (or other mechanical control methods), cultural (e.g., higher crop seeding rates; precision fertilizer application method and timing to favor the crop and not the weeds), biological (weed-competitive crops or varieties) and other management practices.
- Fields should be scouted prior to application to identify the weed species present and their growth stage to determine if the intended application will be effective.
- Scout after herbicide application to monitor weed populations for early signs of resistance development. Indicators of possible herbicide resistance include:
 - 1) Failure to control a weed species normally controlled by the herbicide at the dose applied, especially if control is achieved on adjacent weeds;
 - 2) A spreading patch of non-controlled plants of a particular weed species;
 - 3) Surviving plants mixed with controlled individuals of the same species.

If resistance is suspected, prevent weed seed production in the affected area by an alternative herbicide from a different group or by a mechanical method such as hoeing or tillage. Prevent movement of resistant weed seeds to other fields by cleaning harvesting and tillage equipment when moving between fields, and planting clean seed.

- If a weed pest population continues to progress after treatment with this product, discontinue use of this product, and switch to another management strategy or herbicide with a different mode of action, if available.
- Contact your local extension specialist, certified crop advisors, and/or Winfield Solutions, LLC representative for pesticide resistance management and/or integrated weed management recommendations for specific crops and resistant weed biotypes.
- For further information or to report suspected resistance, contact your Winfield Solutions, LLC representative.

Also, for more information on Weed Resistance Management, visit the Herbicide Resistance Action Committee (HRAC) on the web at <http://www.hracglobal.com>.

Application Rate

Use rates for **Framework 3.3 EC** when used alone, in tank mix, or sequential applications are given in the **Crop-Specific Information** section of this label. Use rates of this product vary by soil texture and organic matter. See **Table 2** for soil texture groupings used in this label.

Table 2. Soil Texture Groups

COARSE	MEDIUM	FINE
sands	sandy clay loams*	silty clay loams*
loamy sands	sandy clays	silty clays
sandy loams	loams	clay loams
	silt loams	clays
	silts	

*Sometimes considered transitional soils and may be classified as either medium or fine textured soils.

Peat and Muck soils: **Framework 3.3 EC** may be used on peat and muck soils, but weed control may be inconsistent and/or reduced. Use maximum labeled use rate allowed in the specific crop.

Application Timings

Framework 3.3 EC will provide most effective weed control when applied by ground or aerial equipment and subsequently incorporated into soil within 7 days after application by rainfall, sprinkler irrigation, or mechanical tillage prior to weed seedling emergence from soil. **Framework 3.3 EC** can also be applied through chemigation including flooded basin irrigation systems. **Framework 3.3 EC** is recommended for preplant surface, preplant incorporated, surface incorporated, preemergence, early postemergence, postemergence incorporated (CULTI-SPRAY) or layby treatment. See the **Crop-Specific Information** section of this label for specific application directions by crop.

Preplant Surface Applications: For use in minimum tillage or no-tillage production systems, apply **Framework 3.3 EC** alone or in tank mixes up to 45 days before planting. When making early preplant surface applications (15 to 45 days prior to planting), **Framework 3.3 EC** should be tank mixed or followed by a postemergence herbicide application. Rainfall or sprinkler irrigation within 7 days after application is required to move this product into the upper soil surface where weed seeds germinate.

Preplant Incorporated Applications: Apply **Framework 3.3 EC** and incorporate into the upper (1" to 2") soil surface up to 60 days before planting. Use an implement capable of giving uniform incorporation; two-pass incorporation usually results in a more consistent result.

Surface Incorporated Applications: Uniformly apply **Framework 3.3 EC** as broadcast or banded treatment to soil surface underneath established trees and/or in ground areas between trees rows. Within 7 days after application, incorporate into upper (1" to 2") soil surface using either rainfall, sprinkler irrigation, or shallow mechanical incorporation using an implement capable of giving uniform incorporation; two-pass mechanical incorporation usually results in a more consistent result.

Preemergence Surface Applications: Broadcast treatment uniformly to the soil surface at planting and up to 2 days after planting. Rainfall, sprinkler irrigation, or shallow mechanical incorporation within 7 days after application is required to move this product into the upper soil surface where weed seeds germinate. If adequate rainfall or irrigation does not occur and weed seedling emergence begins, a shallow cultivation or rotary hoeing will improve performance.

Early Postemergence Applications: **Framework 3.3 EC** must be applied prior to weed seedling emergence or in a tank mix with products that control the emerged weeds. Refer to **Crop-Specific Information** for specific postemergence application recommendations by crop.

Postemergence Incorporated Applications (CULTI-SPRAY): Prior to application, the crop must be cultivated in such a manner as to throw at least one inch of soil over the base of the crop plants. This will prevent direct contact of **Framework 3.3 EC** and the zone of brace root formation. **Framework 3.3 EC** must be applied broadcast with a ground sprayer when crop is at least 4 inches tall up to layby. Use drop nozzles if crop foliage will prevent uniform coverage of the soil surface within the rows. Thoroughly and uniformly incorporate **Framework 3.3 EC** treatments into the soil with:

- (1) a sweep-type or rolling cultivator set to provide thorough incorporation in the top 1 inch of soil, or
- (2) adequate overhead irrigation water or rainfall. See the **Crop-Specific Information (Corn and Grain Sorghum)** section of this label for more details on CULTI-SPRAY) application.

Layby Application: Apply **Framework 3.3 EC** directly to the soil between rows as a directed spray following the last normal cultivation (layby). See the **Crop-Specific Information** section of this label for more details on layby application.

Split Applications: **Framework 3.3 EC** may be applied pre-plant incorporated up to 60 days prior to planting and followed by a preemergence application at planting or up to 2 days after planting. The total amount of **Framework 3.3 EC** applied per acre per season cannot exceed the highest labeled rate for any given soil type. See the **Crop-Specific Information** section of this label for more details on split applications.

Fall Applications: **Framework 3.3 EC** may be used in fall application programs in certain crops. See the **Crop-Specific Information** section of this label for details on fall application timing.

Spraying Instructions

Framework 3.3 EC may be applied using either water or sprayable fluid fertilizer (such as straight 32-0-0 or 28-0-0) as the spray carrier. Additionally, **Framework 3.3 EC** may be impregnated on dry bulk fertilizer. Sprayable fluid fertilizer as a carrier is **NOT** recommended for use after crop emergence unless the typical fertilizer burn symptoms on the crop are acceptable.

Aerial Applications

Uniformly apply in 5 or more gallons of water per acre. Exercise caution to minimize drift. **DO NOT** apply during periods of gusty winds or when wind conditions favor drifting. Spray drift can cause injury to sensitive crops. It is recommended that a flagman or an automatic mechanical flagging unit on the aircraft be used to avoid overlapping and possible crop injury.

See the **Spray Drift Management** section of this label for spray drift mitigation measures.

Ground Applications (Broadcast)

Uniformly apply with properly calibrated ground equipment in 10 or more gallons of water per acre or 20 or more gallons of liquid fertilizer per acre. Use sprayers equipped with appropriate nozzles that provide uniform and accurate spray distribution and minimize drift. See the **Spray Drift Management** section of this label for spray drift mitigation measures. Keep the bypass line on or near the bottom of the tank to minimize foaming. Nozzle and in-line screens must be no finer than 50 mesh. Application of **Framework 3.3 EC** during periods of gusty winds may result in uneven applications. **DO NOT** apply **FRAMEWORK 3.3 EC** postemergence in liquid fertilizers.

If liquid fertilizer/herbicide(s) mixture separates in the spray tank, clogged equipment and uneven application can result. Always predetermine the compatibility of **Framework 3.3 EC** alone or with other herbicides based on the following compatibility “**jar test**”:

1. Add 1 pint of fertilizer to a quart jar.
2. Add 1 to 4 teaspoon(s) of the Dry Flowable (DF), Wettable Powder (WP), Aqueous Solution (AS), Flowable (F) or Liquid (L) formulation (depending on mixing ratio required) to the liquid fertilizer. The number of teaspoons of the formulation to add can be determined by the following formula:

$$\frac{\text{lbs or pts of product/acre}}{\text{Gallons of fertilizer/acre}} \times 11.4 = \text{number of teaspoons of herbicide to add to 1 pint of fertilizer}$$

3. Close the jar and agitate until the herbicide(s) are evenly dispersed in the liquid fertilizer. If the materials **DO NOT** disperse well, it may be necessary to slurry the chemicals in water before adding to the fertilizer.
4. After dispersing the materials, add appropriate number of teaspoons of **FRAMEWORK 3.3 EC** to the jar and shake well. Add water soluble concentrate herbicides to the mixture last and agitate. Let the mixture stand for 30 minutes and then observe the results. Look for signs of separation: an oily layer or globules, sludge, flakes or other precipitates.
5. Evaluate compatibility.
 - (a) If the herbicide(s) and liquid fertilizer mixture does not separate, use this mixture in your spray tank.
 - (b) If the mixture separates but mixes readily with shaking, the mixture can be used providing good agitation is maintained in the spray tank.
 - (c) If separation of the mixture occurs and agitation does not correct this problem, a compatibility agent is needed.
6. If the need for a compatibility agent is demonstrated, the following procedure is recommended: Using a clean quart jar, repeat step 1 above and add ½ teaspoon of the compatibility agent to the liquid fertilizer. Mix well and repeat steps 2, 3 and 4. If separation or precipitation occurs with the compatibility agent, **DO NOT** use **FRAMEWORK 3.3 EC** with that specific liquid fertilizer.

Ground Applications (Band)

Uniformly apply the broadcast equivalent rate and volume per acre. To determine these:

$$\frac{\text{Band width in inches}}{\text{Row width in inches}} \times \text{Broadcast Rate per acre} = \text{Band Rate per acre}$$

$$\frac{\text{Band width in inches}}{\text{Row width in inches}} \times \text{Broadcast Volume per acre} = \text{Band Volume per acre}$$

Ground Applications (Dry Bulk Fertilizers)

Apply **Framework 3.3 EC** /dry bulk fertilizer mixtures only with ground equipment.

DO NOT impregnate **Framework 3.3 EC** onto coated ammonium nitrate or limestone because these materials will not absorb the herbicide. Dry fertilizer blends containing mixtures of ammonium nitrate or limestone may be impregnated with **Framework 3.3 EC**. Dry Fertilizer blends containing mixtures of ammonium nitrate or limestone may be impregnated with **Framework 3.3 EC**. A minimum of 200 pounds of impregnated dry bulk fertilizer, excluding the weight of ammonium nitrate or limestone, must be applied per acre.

Use the following formula to determine the amount (in pints) of **Framework 3.3 EC** to be impregnated on a ton of dry bulk fertilizer based on the rate of fertilizer to be applied per acre:

2000 X Pints of **Framework 3.3 EC** (Recommended Rate per Acre) = pints of **Framework 3.3 EC** per Ton of Fertilizer

To impregnate **Framework 3.3 EC** on bulk fertilizer, use a closed rotary-drum mixer or other commonly used dry bulk fertilizer blender equipped with suitable spray equipment. Spray nozzles must be placed to provide uniform coverage of **Framework 3.3 EC** onto the fertilizer during mixing.

Apply the **Framework 3.3 EC**/dry bulk fertilizer mixture with an accurately calibrated dry fertilizer spreader. The **Framework 3.3 EC**/dry bulk fertilizer mixture must be spread uniformly on the soil surface.

Chemigation Applications via Sprinkler Irrigation Systems

Framework 3.3 EC may be applied as a chemigation treatment through sprinkler irrigation systems. Refer to the **Crop-Specific Information** sections of this label for individual crops. **DO NOT** apply **Framework 3.3 EC** via chemigation to crops unless specified in the **Crop-Specific Information** section of this label.

Apply this product **ONLY** through a sprinkler irrigation system of the following type: center pivot, lateral move, end tow, side (wheel) roll, traveler, big gun, solid set, or hand move. **DO NOT** apply this product through any other type of sprinkler irrigation system.

Uniform distribution of **Framework 3.3** EC-treated irrigation water is the sole responsibility of the applicator and is required to avoid crop injury, lack of herbicide effectiveness or illegal pesticide residues in the crop. If you have any questions about calibration, you should contact state extension service specialists, equipment manufacturers, or other experts.

The system must be properly calibrated (with water only) to ensure that the amount of **Framework 3.3 EC** applied corresponds to the recommended rate. Apply **Framework 3.3 EC** in $\frac{1}{2}$ to $\frac{3}{4}$ inches of water during the first sprinkler set (use at least 1 inch of water in the states of Texas, New Mexico and Oklahoma). Maintain agitation in the injection nurse tank to keep a uniform herbicide suspension during application. When application is complete, flush the system with water.

Chemigation Instructions (for low volume micro sprinklers)

Output of low volume sprinkler = 4 to 50 gallons per hour (gph) per emitter. Point of application **MUST** be above ground.

Irrigation system should run a sufficient amount of time prior to **Framework 3.3 EC** injection to have all emitters functioning properly. After system is operating properly, length of injection should be such that at one period of time during the injection, the first and last emitters in the system contain **Framework 3.3 EC**-treated water. Add **Framework 3.3 EC** to the supply tank already filled with the volume of water required for the injection period. Maintain proper agitation in **Framework 3.3 EC** injection tank. **Framework 3.3 EC** should be mixed in clean water and injected down-line from filters. Following **Framework 3.3 EC** injection, system should be flushed for a period of time sufficient to clear the line of **Framework 3.3 EC**. (If **Framework 3.3 EC** application is made during a normal irrigation cycle, injection should be made during the last stage.)

Chemigation Calibration (for low volume micro sprinklers)

Calculation of use rate is based on wetted area around emitters – **NOT** on tree acres.

To determine correct amount of **Framework 3.3 EC**, use the following formula:

1. Treated area per each emitter = A $A = 3.14 \times (\text{radius} \times \text{radius})$
2. The area in square feet wet in each acre = B $B = \frac{A \times \text{emitter/acre}}{144}$
3. The total area (in square feet) wet by your system = C $C = B \times \text{acres covered by system.}$
4. Rate per treated acre of **Framework 3.3 EC** (based on length of control desired) = R

Amount of
Framework 3.3 EC $S = \frac{C}{43,560} \times R$ = qts of **Framework 3.3 EC** to inject = S

Example:

If the average distance from emitter to perimeter of wetted area measured one inch below soil surface is 13 inches, then

$$A = 3.14 \times (13" \times 13")$$

and $A = 530.7$ square inches.

If there are 300 emitters per acre, then

$$B = \frac{530.7 \times 300}{144} \text{ and } B = 1105.6 \text{ square feet wetted per acre.}$$

If the system covers 20 acres, then

$$C = 1105.6 \text{ square feet per acre} \times 20 \text{ acres and}$$

$$C = 22,112 \text{ square feet wetted by system.}$$

If the desired application rate per treated acre is 2.4 qts. of **Framework 3.3 EC**, then

$$S = \frac{22,112}{43,560} \times 2.4 \text{ and } S = 1.2 \text{ qts. of } \mathbf{Framework 3.3 EC} \text{ should be injected into the system.}$$

Special Precautions for Chemigation

1. **DO NOT** apply when wind speed favors drift beyond the area intended for treatment.
2. **DO NOT** connect an irrigation system used for pesticide application to a public water system unless the pesticide label-prescribed safety devices for public water systems are in place.
3. A person knowledgeable of the chemigation system and responsible for its operation, or under the supervision of the responsible person, shall shut the system down and make necessary adjustments should the need arise.
4. The pesticide injection pipeline must contain a functional, automatic quick-closing check valve to prevent the flow of fluid back toward the injection pump. It must also contain a functional, normally closed solenoid-operated valve located on the intake side of the injection pump and connected to the system interlock to prevent fluid from being withdrawn from the supply tank when the irrigation system is either automatically or manually shut down.
5. The sprinkler chemigation system must contain a functional check valve, vacuum relief valve, and low pressure drain appropriately located on the irrigation pipeline to prevent water source contamination from backflow. In addition, systems must use a metering pump, such as a positive displacement injection pump (e.g. diaphragm pump) effectively designed and constructed of materials that are compatible with pesticides and capable of being fitted with a system interlock.
6. The sprinkler chemigation system must contain functional interlocking controls to automatically shut off the pesticide injection pump when the water pump motor stops, or in cases where there is no water pump, when the water pressure decreases to the point where pesticide distribution is adversely affected.
7. The irrigation line or water pump must include a functional pressure switch which will stop the water pump motor when the water pressure decreases to the point where pesticide distribution is adversely affected.

Chemigation Systems Connected to Public Water Systems

1. Public water system means a system for the provision to the public of piped water for human consumption if such system has at least 15 service connections or regularly serves an average of at least 25 individuals daily at least 60 days out of the year.
2. Chemigation systems connected to public water systems must contain a functional, reduced-pressure zone backflow preventer (RPZ) or the functional equivalent in the water supply line upstream from the point of pesticide introduction. As an option to the RPZ, the water from the public water system should be discharged into a reservoir tank prior to pesticide introduction. There shall be a complete physical break (air gap) between the outlet end of the fill pipe and the top or overflow rim of the reservoir tank of at least twice the inside diameter of the fill pipe.
3. All chemigation systems connected to public water systems must also follow restrictions listed in the preceding section titled **Chemigation**.

Applications via Flooded Basin Irrigation Systems – Framework 3.3 EC may be applied via flooded basin irrigation systems, but only to the following crops: nonbearing fruit and nut trees, nonbearing vineyards, and alfalfa grown for seed production.

Use Instructions and Precautions for Flooded Basin Irrigation

1. **Framework 3.3 EC** may be applied through flooded basin irrigation systems designed to uniformly distribute irrigation water along the soil surface. Solid set systems utilizing a tall riser for overhead application are excluded.
2. Follow all label recommendations for **Framework 3.3 EC** regarding rates per acre, timing of application, and crop-specific restrictions and limitations.
3. **DO NOT** connect an irrigation system used for pesticide application to a public water system unless the pesticide label-prescribed safety devices for public water systems are in place.
4. A person knowledgeable of the chemigation system and responsible for its operation, or under the supervision of the responsible person, shall shut the system down and make necessary adjustments should the need arise.
5. Winfield Solutions, LLC recommends that **Framework 3.3 EC** is mixed with water at a 1:1 ratio in the injection nurse tank to assist with product flowability. Maintain agitation in the injection nurse tank to keep a uniform herbicide suspension during application. When application is complete, flush the system with water.
6. Tail water (runoff water) from flood irrigation that contains **Framework 3.3 EC** should be re-circulated and contained in the field of initial application or used only on adjacent tree or vine crops or alfalfa for which **Framework 3.3 EC** is registered for this type of application.

7. Systems using a gravity-flow pesticide dispensing system must meter the pesticide in the water at the head of the field downstream of a hydraulic discontinuity, such as a drop structure or weir box, to decrease potential for water source contamination from backflow water.
8. Systems utilizing a pressurized water and pesticide injection system must meet the following requirements:
 - The system must contain a functional check valve, vacuum-relief valve, and low-pressure drain appropriately located in the irrigation pipe to prevent water source contamination from backflow.
 - The pesticide injection pipeline must contain a functional automatic quick closing check valve to prevent flow of fluids back towards the injection pump.
 - The pesticide injection pipeline must also contain a functional, normally closed solenoid-operated valve located on the intake side of the injection pump and connected to the system interlock to prevent fluid from being withdrawn from the supply tank when the irrigation system is either automatically or manually shut down.
 - The system must contain a functional interlocking control to automatically shut off the pesticide injection pump when the water pump stops.
 - The irrigation pipe or water pump must include a functional pressure switch, which will stop the pump motor when the water pressure decreases to the point where pesticide distribution is adversely affected.
 - Systems must use a metering pump, such as a positive displacement injection pump (e.g. diaphragm pump), of effective design and constructed of materials that are compatible with pesticides and capable of being fitted with a system interlock.
 - Any alternative to the above safety devices must conform to the list of EPA-approved alternative devices.
9. Be sure to regularly measure the flow in the field to ensure the correct amount of **Framework 3.3 EC** is being metered into the irrigation water and also regularly monitor to ensure that treated water is being uniformly distributed across the field. Flow rates through metering devices and distribution of **Framework 3.3 EC** can vary with water temperature and speed of water flow across the field.
10. Uniform distribution of **Framework 3.3 EC**-treated irrigation water is the sole responsibility of the applicator and is required to avoid crop injury, lack of herbicide effectiveness, or illegal pesticide residues in the crop.
11. If you have questions about calibration, you should contact state extension service specialists, equipment manufacturers or other experts.

Spray Drift Management

Avoiding spray drift at the application site is the responsibility of the applicator. The interaction of many equipment and weather-related factors determine the potential for spray drift. The applicator and grower are responsible for considering all these factors when making decisions. It is the responsibility of the applicator to avoid spray drift onto nontarget areas.

Mandatory Spray Drift Management

Aerial Applications:

- Do not release spray at a height greater than 10 ft above the crop canopy, unless a greater application height is necessary for pilot safety.
- Applicators are required to use a medium or coarser droplet size in accordance with the most current version of the American Society of Agriculture & Biological Engineers Standard 641 (ASABE S641).
- Do not apply when wind speeds exceed 15 mph at the application site. If the wind speed is greater than 10 mph, the boom length must not exceed 65% of the wingspan for fixed wing aircraft or 75% of the rotor diameter for helicopters. Otherwise, the boom length must not exceed 75% of the wingspan for fixed wing aircraft or 90% of the rotor diameter for helicopters.
- Applicators must use $\frac{1}{2}$ swath displacement upwind at the downwind edge of the field.
- Nozzles must be oriented, so the spray is directed toward the back of the aircraft.
- Do not apply during temperature inversions.

Ground Boom Applications:

- Applicators must only apply with the nozzle height recommended by the manufacturer, but no more than 3 feet above the ground or crop canopy.
- Applicators are required to use a medium or coarser droplet size in accordance with the most current version of the American Society of Agriculture & Biological Engineers Standard 572 (ANSI/ASAE/ASABE S572).
- Do not apply when wind speeds exceed 15 mph at the application site.
- Do not apply during temperature inversions.

Boom-less Ground Applications:

- Applicators are required to use a medium or coarser droplet size in accordance with the most current version of the American Society of Agriculture & Biological Engineers Standard 572 (ANSI/ASAE/ASABE S572) for all applications.
- Do not apply when wind speeds exceed 15 mph at the application site.
- Do not apply during temperature inversions.

Where states have more stringent regulations, they must be observed.

The applicator should be familiar with and take into account the information covered in the **Spray Drift Advisories** section presented below.

Spray Drift Advisories

THE APPLICATOR IS RESPONSIBLE FOR AVOIDING OFF-SITE SPRAY DRIFT. BE AWARE OF NEARBY NON-TARGET SITES AND ENVIRONMENTAL CONDITIONS.

IMPORTANCE OF DROPLET SIZE

An effective way to reduce spray drift is to apply large droplets. Use the largest droplets that provide sufficient coverage and control. While applying larger droplets will reduce spray drift, the potential for drift will be greater if applications are made improperly or under unfavorable conditions.

Controlling Droplet Size – Ground Boom

- Volume - Increasing the spray volume so that larger droplets are produced will reduce spray drift. Use the highest practical spray volume for the application. If a greater spray volume is needed, consider using a nozzle with a higher flow rate.
- Pressure - Use the lowest spray pressure recommended for the nozzle to produce the target spray volume and droplet size.
- Spray Nozzle - Use a spray nozzle that is designed for the intended application. Consider using nozzles designed to reduce drift.

Controlling Droplet Size – Aircraft

- Adjust Nozzle- Follow manufacturers recommendations for setting up nozzles. Generally, to reduce fine droplets, nozzles should be oriented parallel with the airflow in flight.

BOOM HEIGHT - Ground Boom

For ground equipment, the boom should remain level with the crop and have minimal bounce.

RELEASE HEIGHT - Aircraft

Higher release heights increase the potential for spray drift.

SHIELDED SPRAYERS

Shielding the boom or individual nozzles can reduce spray drift. Consider using shielded sprayers. Verify that the shields are not interfering with the uniform deposition of the spray on the target area.

TEMPERATURE AND HUMIDITY

When making applications in hot and dry conditions, use larger droplets to reduce effects of evaporation.

TEMPERATURE INVERSIONS

Drift potential is high during a temperature inversion. Temperature inversions are characterized by increasing temperature with altitude and are common on nights with limited cloud cover and light to no wind. The presence of an inversion can be indicated by ground fog or by the movement of smoke from a ground source or an aircraft smoke generator. Smoke that layers and moves laterally in a concentrated cloud (under low wind condition) indicates an inversion, while smoke that moves upward and rapidly dissipates indicates good vertical air mixing. Avoid applications during temperature inversions.

WIND

Drift potential generally increases with wind speed. AVOID APPLICATIONS DURING GUSTY WIND CONDITIONS. Applicators need to be familiar with local wind patterns and terrain that could affect spray drift.

BOOM-LESS GROUND APPLICATIONS:

- Setting nozzles at the lowest effective height will help to reduce the potential for spray drift.

HANDHELD TECHNOLOGY APPLICATIONS:

- Take precautions to minimize spray drift.

Additives

Spray adjuvants have little or no influence on performance of **Framework 3.3 EC** when applications are made prior to weed emergence. However, several tank mixes with **Framework 3.3 EC** require adjuvants to improve burndown of emerged weeds. Therefore, surfactants, liquid fertilizer (28%, 30%, or 32% UAN (urea ammonium nitrate) or ammonium sulfate), or crop oil concentrate may be used with **Framework 3.3 EC** tank mixes applied preplant, preemergence, or early postemergence to the crop. Follow the adjuvant recommendations on the tank mix partner's label.

When an adjuvant (or a specific adjuvant product, such as a drift control agent) is to be used with this product, the use of a Council of Producers and Distributors of Agrotechnology (CPDA) certified adjuvant is recommended. The recommended adjuvants must contain ingredients accepted by the EPA.

General Tank Mixing Information

Framework 3.3 EC may be applied in a tank mix or a sequential application with other herbicides registered for use in a given crop. Refer to the companion label for weeds controlled in addition to **Framework 3.3 EC** alone.

When using tank mixtures or sequential applications with **Framework 3.3 EC**, always read the companion product label(s) to determine the specific use rates by soil types, weed species, and weed or crop growth stage. In addition, follow all precautions and restrictions including state and local use restrictions that may apply to specific products. Always follow the most restrictive label.

Uses with Other Products (Tank Mixes)

If this product is used in combination with any other product except as specifically recommended in writing by Winfield Solutions, LLC, then Winfield Solutions, LLC shall have no liability for any loss, damage, or injury arising out of its use in any such combination not so specifically recommended. If used in combination recommended by Winfield Solutions, LLC, the liability of Winfield Solutions, LLC shall in no manner extend to any damage, loss, or injury not directly caused by the inclusion of the Winfield Solutions, LLC product in such combination use, and in any event shall be limited to return of the amount of the purchase price of the product. Always perform a mixing test to check the compatibility of **Framework 3.3 EC** with all potential tank mix partners.

Mixing Instructions

1. Fill tank one-half to three-fourths full with clean water or liquid fertilizer and agitate. Prior to mixing **Framework 3.3 EC** or **Framework 3.3 EC** tank mixtures in liquid fertilizer, refer to appropriate label sections for recommended uses in liquid fertilizer, application instructions, and compatibility determinations.

NOTE: **Framework 3.3 EC** will **NOT** mix in high salt formulation fertilizers, such as 10-34-0. When utilizing high salt formulation fertilizers as the spray carrier, use one of the following:

- (a) Pre-slurry **Framework 3.3 EC** in water prior to adding to tank; use 1:1 ratio of water to **Framework 3.3 EC**
- (b) Add water to fertilizer solution prior to adding **Framework 3.3 EC**. The amount of water should be equal to or greater than the amount of **Framework 3.3 EC** to be used.

2. **Framework 3.3 EC** Alone

When using **Framework 3.3 EC** alone, add **Framework 3.3 EC** to the partially filled tank while agitating and then fill the remainder of the tank with water or liquid fertilizer.

3. **Framework 3.3 EC** Tank Mixes

Add the tank mixture ingredients in the order listed below prior to adding **Framework 3.3 EC**. (For tank mixtures with **Butyrac® 200**, **Gramoxone® Extra** or glyphosate, see mixing instructions at the end of this section):

(a) **Wettable Powder (WP) formulations--**

Make a slurry of the WP in water (1:2 ratio). Add the slurry slowly into the partially filled tank while agitating.

(b) **Dry Flowable (DF)/Water Dispersible Granule (WDG) Formulations--**

Add the granules to the partially filled tank while agitating. Make a slurry of the granules in water before adding to liquid fertilizer.

(c) **Flowable (F) formulations--**

Add the formulation to the partially filled tank while agitating.

(d) **Water Soluble Concentrate (WSC)--**

Add the WSC formulation to the partially filled tank while agitating.

(e) **Emulsifiable Concentrate (EC) Formulations--**

Add the EC formulation to the partially filled tank while agitating.

After complete mixing, add **Framework 3.3 EC** to the tank.

(f) **NOTE: For tank mixes including Butyrac, Gramoxone Extra or glyphosate:**

After complete mixing of **Framework 3.3 EC**, continue filling the sprayer with water and add **Butyrac** or **Gramoxone Extra** or glyphosate near the end of the filling process.

If **Gramoxone Extra** is included in the tank mixture, add 8 oz. of non-ionic surfactant per 100 gallons of total spray mixture as the last ingredient in the tank.

Fill the remainder of the tank with water or liquid fertilizer while agitating.

4. Thorough and continuous sprayer-tank agitation **MUST** be maintained during mixing and spraying of **Framework 3.3 EC**. If the spray mixture is allowed to settle for any period of time, thorough agitation is essential to re-suspend the mixture before spraying is resumed. Continue agitation while spraying.

Cleaning Spray Equipment

Clean application equipment thoroughly by using a strong detergent or commercial spray cleaner according to the manufacturer's directions, and then triple rinsing the equipment before and after applying this product.

Restrictions and Limitations

- **DO NOT** exceed the maximum labeled rate for any soil type.
- **Framework 3.3 EC** will not control established weeds. Destroy emerged weeds prior to application.
- **Framework 3.3 EC** is most effective in controlling weeds mechanically incorporated or when incorporated into the weed germination zone by adequate rainfall or overhead irrigation after application.
- When using tank mixtures with **Framework 3.3 EC**, always read the companion product label(s) to determine the specific use rates by soil types, weed species, and weed or crop growth stage. In addition, follow all precautions and restrictions including state and local use restrictions that may apply to specific products. Always follow the most restrictive label.

- In the event of a crop loss due to adverse weather conditions or other reasons, any crop registered for a preplant incorporated application of **Framework 3.3 EC** can be replanted without adverse effects the same year (see **Crop-Specific Information** for exceptions). If replanting is necessary, **DO NOT** work the soil deeper than the treated zone.
- Refer to **Crop-Specific Information** for crop-specific preharvest intervals and feeding and grazing restrictions.

Crop Rotation Restrictions

- Use of **Framework 3.3 EC** in accordance with label directions is expected to result in normal growth of rotational crops in most situations; however, various environmental and agronomic factors, such as arid conditions, make it impossible to eliminate all risks associated with the use of this product and, therefore, rotational crop injury is always possible. Soil characteristics and environmental conditions which may contribute to crop stress that may be accentuated by the use of **Framework 3.3 EC** include: coarse soils, compaction, high salinity, eroded knolls/hilltops, cold and/or wet soils, drought, and heavy rainfall soon after application.
- When **Framework 3.3 EC** is used in tank mix or sequential combinations, refer to labels of other herbicides for additional rotational crop restrictions.
- **Restrictions for rotational cropping after the use of Framework 3.3 EC are dependent on the application use rate of Framework 3.3 EC in the primary crop. The user should thoroughly read the following restrictions to determine the rotational crops for their specific situation, according to application use rate.**

I. Rotational Crop Restrictions Following Applications of Framework 3.3 EC to Field and Row Crops

1. Application Rate less than or equal to 4.8 pts/A (2.0 lbs ai/A):

(a) Crops which are labeled for preplant incorporated application may be planted the same season in which **Framework 3.3 EC** was applied.

(b) **Sugar beets, Red beets and Spinach**

To avoid crop injury, **DO NOT** plant sugar beets, red beets or spinach for 12 months following a spring application of **Framework 3.3 EC** or 14 months following a fall application of **Framework 3.3 EC**.

These crops should not be planted for 18 months following a spring application of **Framework 3.3 EC** or 20 months following a fall application of **Framework 3.3 EC** if rainfall or irrigation was not sufficient to produce a crop.

To ensure thorough mixing or soil prior to planting sugar beets, red beets and spinach, land should be plowed using a moldboard plow to a depth of 12 inches.

(c) **Proso millet, Sorghum (milo), and Annual or Perennial grass crops or mixtures**

Proso millet, sorghum (milo), and annual or perennial grass crops or mixtures should not be planted for 10 months after a spring application of **Framework 3.3 EC** or 12 months after a fall application of **Framework 3.3 EC** except in the following conditions:

In the states of **Minnesota, North Dakota and South Dakota**, these crops should not be planted for 18 months following a spring application of **Framework 3.3 EC** or 21 months following a fall application of **Framework 3.3 EC**.

To avoid the possibility of crop injury in areas that receive less than 20" of rainfall or irrigation to produce a crop, these crops should not be planted for 18 months following a spring application of **Framework 3.3 EC** or 20 months following a fall application of **Framework 3.3 EC** if rainfall or irrigation was not sufficient to produce a field or row crop.

(d) **Wheat and Barley**

Wheat and barley may be planted 4 months after an application of **Framework 3.3 EC**, except under the following conditions:

If less than 12" of rainfall or overhead irrigation was received between application and rotational crop planting, wheat should not be planted before 12 months after a spring application of **Framework 3.3 EC** or 14 months after a fall application of **Framework 3.3 EC**.

In dryland areas and/or areas where irrigation is necessary to produce the crop treated with **Framework 3.3 EC**, **DO NOT** plant winter wheat or barley as a follow crop if crop failure/destruction occurs and land is fallowed during the summer.

(e) **All Other Rotational Crops Not specifically Addressed Above**

Crops, other than those to which **Framework 3.3 EC** may be applied as a preplant incorporated treatment, may be planted the year following application of **Framework 3.3 EC**, except under the following condition:

If rainfall or irrigation was not sufficient to produce a crop, delay planting for 18 months following a spring application of **Framework 3.3 EC** or 20 months following a fall application of **Framework 3.3 EC**.

2. **Application Rate greater than 4.8 pts/A (2.0 lbs ai/A):**

In the growing season following application of **Framework 3.3 EC** to field and row crops at greater than 4.8 pts/A, plant only those crops for which **Framework 3.3 EC** is labeled for preplant incorporated treatment or crop injury may occur. **DO NOT** plant other crops for 24 months.

II. **Rotational Crop Restrictions Following Applications of Framework 3.3 EC to Orchard, Grove, and Vineyard Crops**
 In the growing season following application of **Framework 3.3 EC** to fruit and nut trees, plant only those crops for which **Framework 3.3 EC** is labeled for preplant incorporated treatment or crop injury may occur. **DO NOT** rotate to other crops (except for nut crops, fruit trees, or grapes) for 24 months following a **Framework 3.3 EC** application to fruit or nut trees.

Use Area
Regional Map for Rate Determination



Crop-Specific Information

Crop Injury Disclaimer: **Framework 3.3 EC** use may result in crop injury, loss or damage to certain crops under a number of conditions, including but not limited to agronomic, cultural, mechanical, and environmental. Numerous risks of loss or damage to certain crops may be associated with the use of **Framework 3.3 EC** even when directions for use are followed completely. The user or grower should take all such risks into consideration before deciding to apply the product. **Winfield Solutions, LLC recommends testing on a small portion of the target crop to determine if damage is likely to occur.** Each grower who is considering the product for such use should test **Framework 3.3 EC** in order to determine its suitability. A grower should use **Framework 3.3 EC** only to the extent that in his sole opinion the benefit of **Framework 3.3 EC** use outweighs the potential injury to the grower's crop.

In addition, many factors can affect crop growth and/or yield, including but not limited to, insects, diseases, weed competition, poor seed quality, improper planting depth, mechanical cultivation, poor weather (such as freezing or excessive wind, rain, heat, or cold), lack of excessive moisture, crusting, fertility, or hardpans. Risk of loss or damage to crops may be associated with the use of **Framework 3.3 EC** and contribute to poor stands due to failure of crop to emerge, swelling of roots or other below-ground plant parts, less vigorous plant growth and development, and reduction in yield potential. **Framework 3.3 EC** may also cause injury to sensitive rotational crops.

ALFALFA

(Grown for Seed Production)

Framework 3.3 EC may be applied by ground, air, chemigation, flooded basin irrigation systems, or on dry bulk fertilizer.

Use Methods, Timings and Rates

Established Alfalfa Grown for Seed Production (defined as alfalfa planted in the fall or spring that has gone through a summer season of cutting/mowing):

Uniformly apply **Framework 3.3 EC** at a broadcast rate of 1.2 to 4.8 quarts per acre prior to weed emergence in one of the following ways:

1. Apply to dormant established alfalfa.
2. Apply before alfalfa exceeds 10 inches in height after first mowing/beating.
3. Once the alfalfa reaches 10 inches in height or if the alfalfa has been mowed/beaten two or more times, **Framework 3.3 EC must be applied with drop nozzles** directing the spray so that there is little to no contact with the foliage.

Chemigation Applications

Framework 3.3 EC may be applied through sprinkler irrigation systems. Follow all recommendations, special instructions and precautions in the general section covering **Chemigation in Spraying Instructions**.

Flooded Basin Irrigation Systems

Framework 3.3 EC may be applied in flooded basin irrigation systems. Follow all recommendations, special instructions and precautions in the general section covering **Flooded Basin Irrigation in Spraying Instructions**.

- **DO NOT** exceed 4.8 quarts of **Framework 3.3 EC** per acre in any one crop season.
- Follow all precautions and restrictions on the labels of all products applied in combination with **Framework 3.3 EC**. Always follow the most restrictive label.
- **DO NOT** apply **Framework 3.3 EC** less than 50 days prior to alfalfa harvest for forage or hay.
- **DO NOT** apply **Framework 3.3 EC** less than 90 days prior to alfalfa harvest for seed.
- **Some stunting and chlorosis of the alfalfa may occur with postemergence applications.**
- **Applications made after the alfalfa exceeds 6 inches in height may result in poor weed control due to possible reduced spray coverage to the soil.**

CORN
(Field, Pop, Seed, Sweet)

Framework 3.3 EC may be applied by ground, air or chemigation.

Framework 3.3 EC may be applied in conventional, minimum or no-till as a preemergence, postemergence, or postemergence incorporated (CULTI-SPRAY) application in field corn.

Framework 3.3 EC may be applied in conventional tillage as a preemergence or postemergence application in sweet corn, seed corn, or popcorn.

Regardless of tillage system, plant corn at least 1 ½ inches deep and completely cover with soil.

In conventional tillage systems, plant into a seedbed that is firm and free of clods and trash. Use only where adequate tillage is practiced to provide good soil coverage of the corn seed.

In no-till systems, utilize a no-till planter that is capable of planting through crop residue. The use of no-till planters under conditions that do not allow good soil coverage of the corn seed can result in reduced crop stand or injury if **Framework 3.3 EC** contacts the germinating corn seed. Check equipment to ensure good seed coverage.

Framework 3.3 EC or **Framework 3.3 EC** tank mix combination treatments are most effective in controlling weeds when adequate rainfall or overhead irrigation is received within 7 days after application. If cultivation is necessary because of soil crusting or weed germination, use shallow tillage and make certain corn seeds are below the tilled area.

Additional Weeds Controlled: In addition to the weeds listed in **Table 1, Framework 3.3 EC** will control the following weeds in corn with CULTI-SPRAY application: wild proso millet and shattercane.

Use Methods and Timings

Preemergence – Apply after planting but before weeds and crop emerge.

Postemergence - Apply postemergence until field corn is 30 inches tall (20 to 24 inches tall for pop, seed and sweet corn) or in the V8 growth stage, whichever is more restrictive. If the corn canopy prevents applications from reaching the soil, use drop nozzles and apply as a directed spray.

CULTI-SPRAY – Apply **Framework 3.3 EC** alone or **Framework 3.3 EC** plus atrazine when field corn is at least 4 inches tall until last cultivation (layby). **Framework 3.3 EC** plus atrazine must be applied before the field corn reaches 12 inches in height.

DO NOT exceed 1.2 lbs ai per acre of atrazine, as specified on the atrazine label. Under situations of low rainfall or soil moisture when deep germinating weeds such as shattercane or field sandbur are anticipated, mechanical incorporation will provide best results. If cultivation is needed after application and incorporation of **Framework 3.3 EC**, the depth of cut should be no deeper than the depth of cut used to incorporate.

Chemigation Applications

Framework 3.3 EC may be applied through sprinkler irrigation systems. Follow all recommendations, special instructions and precautions in the general section covering **Chemigation in Spraying Instructions**

Use Rates

Preemergence or Postemergence Applications

Soil Texture	Organic Matter		
	<1.5% (pts/A)	1.5 to 3.0% (pts/A)	>3.0% (pts/A)
Coarse	1.8 to 2.4	2.4 to 3.6	3.6
Medium	2.4 to 3.6	3.6	3.6 to 4.8
Fine	2.4 to 3.6	3.6 to 4.8	3.6 to 4.8

CULTI-SPRAY Applications – Field Corn ONLY

Soil Texture	Southern States¹ (pts/A)	Northern States¹ (pts/A)
Coarse	1.2 to 1.8	1.8 to 2.4
Medium	1.8 to 2.4	2.4 to 3.6
Fine	1.8 to 3.6	2.4 to 3.6

¹ See **Restrictions and Limitations** for map of specific states.

Restrictions and Limitations

- **DO NOT** apply **Framework 3.3 EC** in reduced, minimum or no-till sweet corn, seed corn or popcorn.
- **DO NOT** apply **Framework 3.3 EC** in no-till in California.
- **DO NOT** apply preplant incorporated.
- **DO NOT** apply postemergence in liquid fertilizer.
- Livestock can graze or be fed forage from treated corn after 21 days following application.
- **DO NOT** exceed one application per crop season at the highest rate per acre for any given soil type and application method.

COTTON

Framework 3.3 EC may be applied by ground, air, or chemigation in conventional, minimum, stale seedbed, or no-till as a preplant surface, preplant incorporated, preemergence, or layby application in cotton.

Preplant surface, preemergence, and layby treatments are most effective in controlling weeds when adequate rainfall or overhead irrigation is received within 7 days after application. A shallow cultivation is recommended if soil crusting or soil compaction occurs. If weeds begin to germinate or adequate moisture is not received within 7 days after application, use shallow tillage (rotary hoe or light harrow) and make sure cotton seeds are below tilled area. The use of a postemergence herbicide treatment may be required to control weed escapes at planting or following cotton emergence.

Additional Weeds Suppressed: In addition to the weeds listed in **Table 1, Framework 3.3 EC** will suppress Russian thistle in the state of Arizona.

Use Methods and Timings

Preplant Surface – Apply **Framework 3.3 EC** up to 15 days prior to planting. Apply **Framework 3.3 EC** tank mixes and sequential programs as specified under the tank mix section.

Preplant Incorporated - Apply **Framework 3.3 EC** up to 60 days prior to planting and incorporate within 7 days of application. Apply **Framework 3.3 EC** tank mixes and sequential programs as specified under the tank mix section.

Preemergence – Apply **Framework 3.3 EC** at planting or up to 2 days after planting. Apply to a seedbed which is firm and free of clods. Apply **Framework 3.3 EC** tank mixes and sequential programs as specified under the tank mix section.

Preplant Incorporated followed by Preemergence – Apply **Framework 3.3 EC** up to 60 days prior to planting and incorporate within 7 days of application. Apply overlay application of **Framework 3.3 EC** at planting or up to 2 days after planting. The total amount of **Framework 3.3 EC** applied per acre cannot exceed the highest labeled rate for a given soil type. Preplant incorporated and preemergence applications of **Framework 3.3 EC** may be applied with the labeled tank mix herbicide(s).

Layby Application (at last cultivation) - Apply **Framework 3.3 EC** directly to the soil between rows as a directed spray following the last normal cultivation (layby). Layby applications can be applied in cotton previously treated with **Framework 3.3 EC** or any herbicide(s) registered for use in cotton. Consult the labels of those herbicides for suggested treatments, rates to be used, and precautions or restrictions for use in cotton, and for follow-crop restrictions. The total amount of **Framework 3.3 EC** applied per acre per season can not exceed the highest labeled rate for a given soil type.

DO NOT apply as a broadcast spray over the top of the cotton or **SERIOUS CROP INJURY CAN RESULT. AVOID CONTACT OF THE SPRAY** to the non-woody portion of cotton stems and to cotton foliage or **SERIOUS CROP INJURY CAN RESULT**. To reduce the potential for crop injury caused by herbicide contact with cotton foliage and stems, use protective shields when conditions favoring spray drift occur.

Glyphosate-containing products may be applied with **Framework 3.3 EC** at layby in cotton with the Roundup Ready® gene. **DO NOT apply glyphosate-containing products at layby on non-Roundup Ready cotton. DO NOT apply Framework 3.3 EC and glyphosate tank mix as a broadcast spray over the top of cotton or CROP INJURY MAY RESULT.**

Chemigation Applications

Framework 3.3 EC may be applied through sprinkler irrigation systems. Follow all recommendations, special instructions and precautions in the general section covering **Chemigation in Spraying Instructions**.

Fall Application - Framework 3.3 EC may be applied for weed control in cotton in the fall, after October 15 (up to 140 days prior to planting cotton) in Arizona, California, Louisiana, New Mexico, Mississippi, Oklahoma and Texas. Apply **Framework 3.3 EC** at the broadcast rate of 2.4 pints per acre on coarse or medium soils and 3.6 pints per acre on fine soils.

Use Rates

Soil Texture	Conventional or Minimum Tillage (pts/A)	No-Tillage ² (pts/A)
Coarse	1.2 to 2.4 ¹	1.8 to 2.4
Medium	1.8 to 2.4	2.4 to 3.6
Fine	2.4 to 3.6	3.6 to 4.8

¹DO NOT exceed 1.8 pts/A on coarse textured soils in California.
²Not recommended for soils with more than 3% organic matter.

Restrictions and Limitations

- **DO NOT** apply **Framework 3.3 EC** in no-till in California.
- Preharvest Interval (PHI) is 60 days between the last **Framework 3.3 EC** application and harvest.
- **DO NOT** feed forage or graze live stock in treated cotton fields.
- **DO NOT** exceed the highest seasonal rate per acre for any given soil type.

EDIBLE BEANS**Dry, Lima, Snap, Chickpeas (Garbanzo Beans), Southern Peas (Cowpeas), and Sweet Lupines**

Framework 3.3 EC may only be applied (fall) preplant surface or preplant incorporated in chickpeas (garbanzo beans), dry beans, lima beans, snap beans, and Southern peas (cowpeas). **Framework 3.3 EC** may be applied (fall) preplant surface or preplant incorporated or preemergence in sweet lupines.

Use Methods and Timings

Preplant Incorporated – Apply up to 60 days prior to planting and incorporate within 7 days of application.

Preemergence – Apply only to sweet lupines at planting or up to 2 days after planting. Apply to a seedbed which is firm and free of clods.

Use Rates

Soil Texture	Southern States ¹ (pts/A)	Northern States ¹	
		<3% Organic Matter	>3% (pts/A)
Coarse	1.8	2.4	2.4
Medium	2.4	3.0	3.6
Fine	3.6	3.6	3.6

¹See **Restrictions and Limitations** for map of specific states.

Fall Applications – Fall preplant surface and preplant incorporated applications may be made in North Dakota, South Dakota, Minnesota, Oregon, Washington, Montana, Idaho, and Wyoming only. Rainfall or irrigation is required for incorporation and activation. Unpredictable weed control can be expected since factors such as length of time between application and planting as well as uncontrollable weather factors will determine herbicide activity and longevity.

Apply **Framework 3.3 EC** and incorporate (rainfall, irrigation or mechanically) in late fall prior to planting edible beans [chickpeas (garbanzo beans)], dry beans (such as navy, great northern, red kidney, black turtle, cranberry, and small white type), lima beans, snap beans, Southern peas (cowpeas), and sweet lupines the following spring. Apply **Framework 3.3 EC** in the late fall when soil temperatures are 45° F or below but before the ground freezes.

DO NOT apply when the air temperature is below 45° F.

Preplant surface and Preplant Incorporated (Fall Application¹)**Use Rates**

Soil Texture	Broadcast Rate	Broadcast Rate
	<3% Organic Matter (pts/A)	>3% Organic Matter (pts/A)
Coarse	1.2 to 2.4	2.4
Medium	1.8 to 3.0	3.0 to 3.6
Fine	2.4 to 3.6	3.6

¹For use in North Dakota, South Dakota, Minnesota, Oregon, Washington, Montana, Idaho, and Wyoming only.

Restrictions and Limitations

- **DO NOT** feed lupine hay and forage or graze livestock in treated lupine fields.
- **DO NOT** apply **Framework 3.3 EC** more than once per cropping season.
- **DO NOT** apply in any type of irrigation system.

FORAGE LEGUMES

Framework 3.3 EC may be used in forage legumes used as a cover crop in federal set-aside or conservation reserve program areas. Some stand reduction of the legume cover crop may occur with this use. Consult local county extension service or the local ASC committee for recommended cover crops.

If loss of cover crop occurs due to adverse weather conditions, any crop registered for **Framework 3.3 EC** preplant incorporated use can be replanted the same year into **Framework 3.3 EC**-treated soil without adverse effects. If replanting is necessary, **DO NOT** rework the soil deeper than the **Framework 3.3 EC**-treated zone. **DO NOT** feed or graze legume cover crops established following **Framework 3.3 EC** application.

The cover crop residue should ultimately be destroyed by tillage or left on the surface to retard erosion or as directed by the local ASC committee.

Use Methods, Timings, and Rates

Framework 3.3 EC may be applied preplant incorporated or preemergence for weed control in legume cover crops.

Use Rates Preplant Incorporated or Preemergence	
Soil Texture	Broadcast Rate (pts/A)
Coarse	1.2 to 1.8 pts
Medium	1.8 to 2.4 pts
Fine	2.4 to 3.0 pts

GARLIC

Framework 3.3 EC may be applied preemergence, postemergence, or split application by ground, air, or chemigation.

Use Methods and Timings

Preemergence – After planting but before crop and weeds emerge.

Postemergence – 1st to 5th true-leaf growth stage.

Split Application – At both preemergence and postemergence timings.

Chemigation Applications:

Framework 3.3 EC may only be applied through sprinkler irrigation systems. Apply between the 2nd and 9th true leaf stage (2nd to 6th true-leaf stage in California). **DO NOT** irrigate in excess of 0.5 inch of water. Follow all recommendations, special instructions and precautions in the general section covering **Chemigation** in **Spraying Instructions**.

Use Rates

Soil Texture	Broadcast Rate (pts/A)
Coarse	1.8
Medium	2.4
Fine	3.6

Restrictions and Limitations

- **DO NOT** exceed 3.6 pints per acre per crop (except Idaho, Oregon and Washington).
- **DO NOT** apply within 60 days of harvest in California and within 45 days of harvest in all other states.
- **DO NOT** feed or graze these crops.

If loss of treated crop occurs due to adverse weather conditions, any crop registered for preplant incorporated use of **FRAMEWORK 3.3 EC** can be replanted the same year. If replanting is necessary, **DO NOT** rework the soil deeper than 2 inches.

GRAIN SORGHUM

Uniformly apply **Framework 3.3 EC** in water by ground equipment or by aircraft.

Framework 3.3 EC may be applied as a post emergence incorporated CULTI-SPRAY application in grain sorghum grown in all states. In addition, **Framework 3.3 EC** may be applied early postemergence in grain sorghum grown in states east of the Mississippi River and in Arkansas, eastern Texas, Louisiana, and the Missouri "boonie heel."

DO NOT apply **Framework 3.3 EC** in grain sorghum preplant incorporated or preemergence as serious crop injury can result.

DO NOT apply **Framework 3.3 EC** in grain sorghum more than once per crop season.

Additional Weeds Controlled: In addition to the weeds listed in **Table 1, Framework 3.3 EC** as a CULTI-SPRAY application will control the following weeds in grain sorghum: wild proso millet and shattercane.

Use Methods and Timings

CULTI-SPRAY: **Framework 3.3 EC** treatments can be applied from the 4-inch growth stage to as late as the last cultivation (layby) of grain sorghum. See specific directions for (CULTI-SPRAY) application under **Application Instructions**.

Early Postemergence: For use only in states east of the Mississippi River plus Arkansas, eastern Texas, Louisiana, and the "booteel" of Missouri.

The seedbed should be firm and free of clods and trash. Use only where adequate tillage is practiced to provide good seed coverage. Plant grain sorghum at least 1½ inches deep to ensure good seed coverage.

Use Rates

CULTI-SPRAY Application

Soil Texture	Southern States ¹ (pts/A)	Northern States ¹ (pts/A)
Coarse	1.8	2.4
Medium	2.4	3.6
Fine	3.6	3.6

¹ See **Restrictions and Limitations** for map of specific states.

Early Postemergence Application

Soil Texture	FRAMEWORK 3.3 EC
Coarse	DO NOT USE
Medium, Fine	2.4 pts/A

Restrictions and Limitations

- **DO NOT** apply **Framework 3.3 EC** preplant incorporated or preemergence.
- **DO NOT** apply **Framework 3.3 EC** as a CULTI-SPRAY treatment in grain sorghum planted in double row beds.
- **DO NOT** replant grain sorghum if crop loss occurs.
- **DO NOT** apply in liquid fertilizer.
- Livestock can graze or be fed forage from **FRAMEWORK 3.3 EC**-treated grain sorghum fields after 21 days following application.

LENTILS AND PEAS (English, Dry, Garden, Dwarf, Green, Pigeon, and Edible Pod)

Framework 3.3 EC may be applied (fall) preplant surface or preplant incorporated for weed control in lentils and peas.

Use Methods and Timings

Preplant Incorporated – Framework 3.3 EC may be applied 60 days prior to planting up to immediately before planting.

After application, rotary hoeing and shallow cultivation/tillage can be practiced without reducing weed control. Avoid tillage that will bring untreated soil to the surface.

Use Rates

Soil Texture	Broadcast Rate (pts/A)
Coarse	1.8
Medium	2.4
Fine	3.6

Fall Applications – Fall preplant surface and preplant incorporated applications may be made in North Dakota, South Dakota, Minnesota, Oregon, Washington, Montana, Idaho, and Wyoming only. Rainfall or irrigation is required for incorporation and activation. Unpredictable weed control can be expected since factors such as length of time between application and planting as well as uncontrollable weather factors will determine herbicide activity and longevity.

Apply **Framework 3.3 EC** and incorporate (via rainfall, irrigation or mechanically) in late fall prior to planting lentils or peas (English, dry, garden, dwarf, green, pigeon, and edible pod) the following spring. Apply **Framework 3.3 EC** in the late fall when soil temperatures are 45° F or below but before the ground freezes.

DO NOT apply when the air temperature is below 45° F.

Preplant surface and Preplant Incorporated (Fall Application¹)

Use Rates

Soil Texture	Broadcast Rate (pts/A)
Coarse	1.2 to 1.8
Medium	1.8 to 2.4
Fine	2.4 to 3.6

¹ For use in North Dakota, South Dakota, Minnesota, Oregon, Washington, Montana, Idaho, and Wyoming only.

Restrictions and Limitations

- **DO NOT** use in California.
- **DO NOT** apply **Framework 3.3 EC** preemergence in peas.
- **DO NOT** apply **Framework 3.3 EC** more than once per cropping season.
- **DO NOT** apply to peas, lentils, pea or lentil forage, pea silage, pea hay, or pea straw grown for livestock feed.

- **DO NOT** apply in any type of irrigation system.
- Any crop registered for a preplant incorporated application of **Framework 3.3 EC** can be double cropped after peas.

NONBEARING FRUIT AND NUT TREE CROPS and NONBEARING VINEYARDS

Framework 3.3 EC may be applied for preplant incorporated, preplant surface, surface incorporated or preemergence weed control in several nonbearing fruit and nut tree crops and nonbearing vineyards. **Framework 3.3 EC** may be used before or after transplanting the following nonbearing crops.

almond apple apricot cherry citrus grape grapefruit	lemon nectarine orange peach pear pecan	pistachio plum prune tangelo tangerine walnut, English
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Apply the spray directly to the ground beneath the trees or vines. **DO NOT** apply over the top of trees or vines with leaves or buds. Contacting leaves, shoots or buds with the spray mixture may cause malformed plant tissues. **DO NOT** apply to newly seeded nursery stock.

FOR NEWLY TRANSPLANTED AND ONE-YEAR-OLD GRAPEVINES:

- Apply only to dormant grapevines.
- **DO NOT** apply if buds have started to swell. Application after buds have started to swell may result in leaf distortion.
- **DO NOT** apply to newly transplanted trees or vines until ground has settled and no cracks are present.

Use Methods, Timings and Rates

Framework 3.3 EC may be applied by ground, air, chemigation or flooded basin irrigation systems.

Framework 3.3 EC may be applied either in a single application or sequentially with an interval of 30 days or more. Apply **Framework 3.3 EC** at 2.4 to 4.8 quarts per acre (depending on desired length of control, see chart below) per application, but not to exceed a total of 4.8 quarts/A per year in pome, stone and other fruit trees, and not to exceed a total of 7.3 quarts/A per year in citrus, nut trees and grapevines.

Preplant Surface – Prior to transplanting, uniformly apply with ground or aerial equipment. Avoid root contact with treated soil when placing transplants into the hole or injury may occur.

Preplant Incorporated – Uniformly apply **Framework 3.3 EC** prior to transplanting but before weeds emerge. Incorporate **Framework 3.3 EC** to a depth of 1 to 2 inches. Application and incorporation must be made prior to transplanting to avoid mechanical injury to the crop.

Avoid root contact with treated soil when placing transplants into the hole or injury may occur.

Preemergence (postplant) – Applications may be in a band or broadcast.

Chemigation Applications

Framework 3.3 EC may be applied through sprinkler irrigation systems. Follow all recommendations, special instructions and precautions in the general section covering **Chemigation in Spraying Instructions**. **DO NOT** apply **Framework 3.3 EC**-treated irrigation water over top of trees or vines with leaves or buds.

Flooded Basin Irrigation Systems

Framework 3.3 EC may be applied in flooded basin irrigation systems. Follow all recommendations, special instructions and precautions in the general section covering **Flooded Basin Irrigation in Spraying Instructions**.

Use Rate per Acre

Short-term control	2.4 quarts
Long-term control	4.8 quarts

Restrictions and Limitations

- **DO NOT** feed forage or graze livestock in treated fields.
- **DO NOT** apply more than 4.8 quarts of **Framework 3.3 EC** per acre per year in pome, stone and other fruit trees.
- **DO NOT** apply more than 7.3 quarts of **Framework 3.3 EC** per acre per year in citrus, nut trees and grapevines.

**ONIONS (Direct-Seeded and Transplanted Dry Bulb)
and SHALLOTS (Dry Bulb)**

Framework 3.3 EC may be applied by ground, air or chemigation.

Chemigation Applications

Framework 3.3 EC may be applied through sprinkler irrigation systems. Apply between the 2nd and 9th true-leaf stage (2nd to 6th true-leaf stage in California) unless otherwise specified below. **DO NOT** irrigate in excess of 0.5 inch of water. Follow all recommendations, special instructions and precautions in the general section covering **Chemigation in Spraying Instructions**.

Mineral Soils

Use Rates, Methods and Timings

Soil Texture	Broadcast Rate (pts/A)
Coarse	1.8
Medium	2.4
Fine	3.6

State-Specific Instructions

In All States Except California:

Apply **Framework 3.3 EC** as a broadcast treatment when onions or shallots have 2 to 9 true leaves.

Additional Use in Colorado, Kansas, and Nebraska: **Framework 3.3 EC** may be applied sequentially in seeded onions. Apply first application of **Framework 3.3 EC** at loop stage. Apply sequential application of **Framework 3.3 EC** early postemergence (2nd to 9th true-leaf stage). **DO NOT** exceed the maximum labeled rate for a given soil texture. **DO NOT** apply **Framework 3.3 EC** at loop stage through the 9th true-leaf stage if heavy rains are expected, or severe crop injury may result.

Additional Use in Colorado and the High Plains of Texas:

For transplanted onions only, apply and shallow incorporate (less than 2" deep) **Framework 3.3 EC** into preformed beds prior to transplanting.

Additional Use in Idaho, Oregon, and Washington: Apply **Framework 3.3 EC** as a broadcast treatment when onions or shallots are between the flag leaf to 9th true-leaf stage.

Framework 3.3 EC may be used at 3.6 to 4.8 pints per acre for dodder control on medium- and fine-textured soils.

DO NOT apply **Framework 3.3 EC** using chemigation at the dodder control rate.

Framework 3.3 EC may be applied in the fall or spring to the furrow area of land bedded in the fall in preparation for planting seed of dry bulb onions the following spring. Apply **Framework 3.3 EC** as a banded application at rates based on appropriate soil texture. Band width should be approximately 1/2 the width of the row spacing. Keep **Framework 3.3 EC** away from the area where onion seed will be planted. Harrow-off tops of beds following **Framework 3.3 EC** furrow applications prior to planting onions. For selective weed control in the onion row, apply **Framework 3.3 EC** as a banded postemergence application to flag leaf onions at the labeled rates based on soil texture. Apply **Framework 3.3 EC** only once to the furrow area and once to the onion row as a postemergence application.

Additional Use in Michigan:

For mineral soils containing >10% organic matter, follow the directions for muck soils (see below).

In California:

Framework 3.3 EC may only be applied as a single application when onions or shallots have 2 to 6 true leaves.

Restrictions and Limitations (Mineral Soils)

- **DO NOT** mechanically incorporate except as specified for use on dry bulb onions in Colorado and the Texas High Plains.
- **DO NOT** exceed 3.6 pints per acre per crop (except Idaho, Oregon, and Washington).
- **DO NOT** apply within 60 days of harvest in California and within 45 days of harvest in all other states.
- **DO NOT** feed or graze these crops.
- **DO NOT** apply **Framework 3.3 EC** preemergence through the loop stage if heavy rains are expected or severe crop injury may result. If irrigating immediately after **Framework 3.3 EC** application at the preemergence through loop stage, **DO NOT** irrigate in excess of 0.5 inch of water.

Muck Soils

Use Rates, Methods and Timings

Framework 3.3 EC may be applied sequentially on muck soils as follows:

Application Timing and Growth Stage	Rate (pts/A)
Preemergence through Loop Stage	4.8
Early Postemergence (2 nd to 6 th true-leaf stage)	4.8
Late Postemergence (6 th to 9 th true-leaf stage)	4.8

Restrictions and Limitations (Muck Soils)

- **DO NOT** apply to muck soils in California.
- **DO NOT** apply within 45 days of harvest.
- **DO NOT** feed or graze these crops.
- **DO NOT** apply more than 14.4 pints per acre per growing season on muck soils. To maximize crop safety, ensure good soil coverage during planting or transplanting and delay preemergence applications to the loop stage, if possible.
- **DO NOT** apply **Framework 3.3 EC** preemergence through the loop stage if heavy rains are expected or severe crop injury may result. If irrigating immediately after **Framework 3.3 EC** application at the preemergence through loop stage, **DO NOT** irrigate in excess of 0.5 inch of water.
- **DO NOT** plant sugar beets, red beets, spinach, winter wheat, or winter barley as rotational crops on muck soils for 12 months from the time of last application if more than 3.6 pints per acre of **Framework 3.3 EC** is applied to the onion crop.
- **If loss** of onion crop occurs, **DO NOT** replant any crop other than onions in muck soil during the same cropping year and **DO NOT** work the soil deeper than 2 inches.

PEANUTS

Framework 3.3 EC may be applied by ground, air or chemigation.

Framework 3.3 EC may be applied preplant incorporated in peanuts.

Framework 3.3 EC may also be applied preemergence to peanuts grown under overhead irrigation.

DO NOT use in California.

Use Methods and Timings

Preplant Incorporated – Apply **Framework 3.3 EC** up to 60 days prior to planting and incorporate within 7 days of application.

Preemergence – Apply **Framework 3.3 EC** at planting or up to 2 days after planting and before crop emergence. To prevent decreased crop pegging, adequate incorporation must be achieved by applying a minimum of 0.75 inch of overhead irrigation or rainfall within 48 hours of application.

Chemigation Applications - **Framework 3.3 EC** may be applied through sprinkler irrigation systems. Follow all recommendations, special instructions and precautions in the general section covering **Chemigation** in **Spraying Instructions**.

Use Rates

Region	Rate (pts/A)
Texas, Oklahoma and New Mexico	1.2 to 2.4
Other peanut growing states*	2.4

*For heavy weed infestations, especially of Texas panicum, up to 3.6 pts/A of **Framework 3.3 EC** can be used in Alabama, Georgia or Florida.

POTATOES

Framework 3.3 EC may be applied by ground, air or chemigation.

Framework 3.3 EC may be applied preemergence, preemergence incorporated or early postemergence in potatoes.

Additional Weeds Controlled: In addition to the weeds listed in **Table 1**, **Framework 3.3 EC** will control stinging nettle in potatoes.

Use Methods and Timings

Preemergence – Apply **Framework 3.3 EC** after planting, but before potatoes and weeds emerge, or after dragoff.

Preemergence Incorporated – Apply **Framework 3.3 EC** and incorporate after planting but before potatoes and weeds emerge. Where dragoff is practiced, apply **Framework 3.3 EC** and incorporate before, at, or after dragoff, but before potatoes and weeds emerge. Incorporate **Framework 3.3 EC** within 7 days of application. **Framework 3.3 EC** must be thoroughly and uniformly incorporated into the top 1 to 2 inches of soil. Mechanical incorporation is not required if adequate rainfall for good crop and weed emergence occurs or

irrigation is received within 7 days after application. Care must be taken so that incorporation equipment does not damage seed pieces or elongating sprouts.

Early Postemergence – Apply **Framework 3.3 EC** from crop emergence to the 6-inch stage of growth. **DO NOT** apply **Framework 3.3 EC** postemergence if potatoes are under stress from cold/wet or hot/dry conditions or crop injury may occur.

Chemigation Applications

Framework 3.3 EC may be applied through sprinkler irrigation systems. Apply **Framework 3.3 EC** preemergence after planting, after dragoff, or early postemergence through sprinkler irrigation systems. Follow all recommendations, special instructions and precautions in the general section covering **Chemigation in Spraying Instructions**.

Use Rates

Soil Texture	<3% Organic Matter >3% (pts/A)	
Coarse	1.8	1.8
Medium	2.4	3.6
Fine	3.6	3.6

Restrictions and Limitations

- **DO NOT** apply to sweet potatoes or yams.
- **DO NOT** apply preplant.
- **DO NOT** make more than one application of **Framework 3.3 EC** per season.
- Application of **Framework 3.3 EC** on White Rose variety potatoes during or followed by cool and/or wet weather conditions may result in crop injury.

RICE

Framework 3.3 EC may be applied as a delayed preemergence application in drilled dry-seeded rice or as early postemergence application in dry-seeded rice. Treatments may be applied to conventional, reduced or minimum tillage, and no-till (stale seedbed) rice. The seedbed should be firm and free of clods and must be prepared to allow for good seed coverage. The use of a planter under conditions that do not allow good soil coverage of the rice seed can result in reduced stand or stunting if **Framework 3.3 EC** contacts germinating rice seed.

Additional Weeds Controlled: In addition to the weeds listed in **Table 1, Framework 3.3 EC** will control the following weeds in rice: junglerice and sprangletop.

Use Methods and Timings

Delayed Preemergence – Apply **Framework 3.3 EC** alone or with tank mix partner for delayed preemergence weed control in grain-drilled, dry-seeded rice. Apply **Framework 3.3 EC** alone or in tank mixture to levees after the levees are pulled and planted. Exposed seeds that come in contact with **Framework 3.3 EC** may be injured. Apply only when growing conditions favor vigorous rice growth. The seedbed should have adequate moisture for seed germination. **Not for use in California.**

Uniformly apply the recommended rate of **Framework 3.3 EC** after rice planting and before rice and weed emergence (spiking). Apply after the rice seed has absorbed water and germinated and after the soil has been previously sealed over the seed by at least 1 inch of rainfall or by irrigation (flush). If the soil has not been sealed by rain or flush, apply when 80 percent of germinated seeds have a primary root (radicle) or shoot at least $\frac{1}{2}$ -inch long. If there is insufficient moisture, flushing is recommended before **Framework 3.3 EC** application to supply moisture for root (radicle) initiation and for vigorous rice and weed growth.

If applied to soil prior to these conditions or to cracked soil, stand reduction or stunting of rice may occur. Under some conditions, use of gibberellic acid-treated seed, heavy rainfall after application, or flushing after application may result in herbicide injury to rice. Rice can overcome moderate injury with appropriate cultural practices.

Due to the residual activity of **Framework 3.3 EC**, this treatment may be applied if rice is too small to maintain a flood on the field for weed control. However, proper water management practices must be followed for normal rice growth and activity of **Framework 3.3 EC**.

Early Postemergence - Apply **Framework 3.3 EC** as a tank mix partner. Base applications on weed and crop size guidelines of the tank mix partner. **DO NOT** apply to fields with standing water. If necessary, fields may be flushed prior to treatment to produce vigorous rice and weed growth. Since soil and weeds must be completely exposed to spray coverage, no flood water should be on the field at the time of application. Cloddy soil, standing water (puddles) at the time of application, or cracks in the soil that form after application may result in reduced weed control. Because of residual activity of **Framework 3.3 EC**, this treatment may be applied if rice is too small to maintain a flood on the field for weed control. However, proper water management practices must be followed for normal rice growth and activity of **Framework 3.3 EC**.

Since the residual activity of **Framework 3.3 EC** is activated by moisture, **Framework 3.3 EC** is most effective in controlling emerging weeds when adequate rainfall or irrigation (flush) is received within 7 days after application.

Use Rates

Delayed Preemergence Applications	
Soil Texture	Rate (pts/A)
Sands, loamy sands	DO NOT USE
Sandy loams	1.8
Loams, silt loams, silts, sandy clay loams	2.4
Silty clay loams, clay loams, sandy clays, silty clays, clays	2.4

Early Postemergence Applications

Soil Texture	Rate (pts/A)
Coarse	1.8
Medium	2.4
Fine	2.4

Restrictions and Limitations

- **DO NOT** apply **Framework 3.3 EC** through any type of irrigation system.
- **DO NOT** apply in liquid fertilizer.
- **DO NOT** use on water-seeded rice except as specified in other Winfield Solutions, LLC labeling.
- **DO NOT** apply to rice fields if fields are used for fish production, especially catfish or crayfish farming.
- **DO NOT** use water containing **Framework 3.3 EC** residues from rice cultivation to irrigate food or feed crops that are not registered for use with **Framework 3.3 EC**.
- In case of a crop failure due to weather conditions or disease following treatment with **Framework 3.3 EC** alone or in a tank mixture, only drilled dry-seeded rice may be immediately replanted; however, the grower assumes all risks and consequences associated with replanting of rice because there is the potential for stand reduction or stunting. A 10 percent increase in seeding rate is recommended. Replant seed below the herbicide layer because reduced stand or stunting may occur if **Framework 3.3 EC** contacts germinating rice seed. **DO NOT** replant with gibberellic acid-treated seed. **DO NOT** reapply **Framework 3.3 EC** alone or in a tank mixture.
- **DO NOT** apply **Framework 3.3 EC** and then flush for germination.
- **DO NOT** apply to stressed rice. Stress factors include cold or hot temperature extremes, excessive moisture or drought, problem soils, poor field drainage, or deep water after application.
- **DO NOT** apply early preemergence or preplant incorporated as severe rice injury is possible.
- **DO NOT** feed forage or graze livestock in treated fields.

SOYBEANS

Framework 3.3 EC may be applied in conventional, minimum or no-till as a fall surface, fall incorporated, preplant surface, preplant incorporated or preemergence application in soybeans.

Additional Weeds Controlled: In addition to the weeds listed in **Table 1**, **Framework 3.3 EC** will control or reduce competition from the following weeds in soybeans: itchgrass and red rice. For specific rates for red rice and itchgrass management, see table at end of this section.

Use Methods and Timings

Fall Applied - **Framework 3.3 EC** may be surface applied or incorporated in the fall, after fall harvest and prior to ground freeze in states north of I-80 and the entire states of Iowa, Illinois, Indiana, Kansas, Kentucky, Missouri, Nebraska, Ohio, Oklahoma and Texas. Fall applications of **Framework 3.3 EC** will not provide season-long weed control.

Preplant Surface – Apply **Framework 3.3 EC** up to 15 days prior to planting. **Framework 3.3 EC** may be applied up to 45 days prior to planting when used in a tank mix or applied sequentially with **Extreme®**, **Raptor®**, or **Pursuit®** herbicides. Apply **Framework 3.3 EC** tank mixes and sequential programs as specified under the tank mix section.

Preplant Incorporated – Apply **Framework 3.3 EC** up to 60 days prior to planting and incorporate within 7 days after application.

Preemergence – Apply **Framework 3.3 EC** at planting or up to 2 days after planting. Apply to a firm seedbed free of clods. **DO NOT** make applications of **Framework 3.3 EC** preemergence north of Interstate 80, except in the states of Indiana, Michigan and Ohio, or as specified in Winfield Solutions, LLC supplemental labeling.

Use Rates

Fall Surface, Fall Incorporated, Preplant Surface, or Preplant Incorporated		
Soil Texture	<3% Organic Matter >3% (pts/A)	
Coarse	1.8	2.4
Medium	3.0 ¹	3.6
Fine ²	3.6	3.6

¹DO NOT exceed 2.1 pts/A for southern states; see **Restrictions and Limitations** for map of specific states.
²For heavy clay soils, apply **FRAMEWORK 3.3 EC** at the broadcast rate of 3.6 pints per acre.

Preemergence Applications		
Soil Texture	<3% Organic Matter >3% (pts/A)	
Coarse	1.8	1.8
Medium	2.4	2.4
Fine	2.4	3.0

Preplant Incorporated Applications for Red Rice Control and Itchgrass Suppression		
Soil Texture	Up to 3% Organic Matter ¹ (pts/A)	
Coarse	3.6	
Medium	3.6	
Fine	4.8	

¹This use is not recommended for soils with more than 3% organic matter.

Restrictions and Limitations

- **DO NOT APPLY POSTEMERGENCE** or serious crop injury can result.
- **DO NOT** use **Framework 3.3 EC** in soybeans in California.
- Livestock can graze or be fed forage from treated soybean fields.
- **DO NOT** apply within 85 days of harvest.
- **DO NOT** exceed one application per crop season at the highest rate per acre for any given soil type and application method.

SUGARCANE

Use Methods and Timings

Framework 3.3 EC may be applied preemergence through layby to plant or ratoon sugarcane. Applications may be made band or broadcast. Although there may be adequate crop tolerance for postemergence applications at layby, the spray must be directed under the sugarcane canopy in order to obtain effective weed control. **Framework 3.3 EC** must be thoroughly and uniformly incorporated into the soil with either (a) mechanical incorporation equipment as outlined below, or (b) with rainfall or irrigation, if rainfall or irrigation is adequate for good crop and weed emergence and received within 7 days after application. If rainfall or irrigation is not obtained, **Framework 3.3 EC** should be mechanically incorporated.

Mechanical Incorporation

Framework 3.3 EC should be applied to loosened beds and incorporated into the top 1 to 2 inches of soil within 7 days after application.

Use Rates

Use Area	Broadcast Rate ¹ (pts/A)
All states, except Hawaii	4.8 to 7.2
Muck soils (Florida only)	4.8 to 9.7
Hawaii	4.8 to 9.7

¹Use the high rate if: clay soils; no mechanical incorporation is planned; heavy weed populations are anticipated; itchgrass infestation is anticipated; shaving is planned.

Restrictions and Limitations

- **DO NOT** exceed 14.4 pints per acre of **Framework 3.3 EC** per acre during one growing season.
- **DO NOT** use less than 11 gallons of water as a carrier when applying **Framework 3.3 EC** for weed control.
- Ratoon sugarcane must be lightly shaved in early spring to remove the old stubble before incorporation over the line of sugarcane is possible. Carefully adjust equipment to incorporate without causing excessive damage to emerging shoots.
- **DO NOT** make aerial applications at close-in because complete and uniform coverage cannot be obtained.
- **DO NOT** apply through any type of irrigation system.
- **DO NOT** apply within 90 days of harvest.
- **DO NOT** graze treated fields or feed treated forage or fodder to livestock.

SUNFLOWERS

Framework 3.3 EC may be applied preplant incorporated in all states. Fall preplant incorporated applications may be made in North Dakota, South Dakota and Minnesota only.

Framework 3.3 EC may be applied preemergence in conventional tillage sunflowers, except in the state of California.

Plant sunflowers 1.5" to 2" deep and completely cover with soil.

Use Methods and Timings

Preplant Incorporated (Spring) – Apply up to 60 days prior to planting and incorporate within 7 days of application.

Preplant Incorporated (Fall applications in North Dakota, South Dakota and Minnesota) – Apply **Framework 3.3 EC** and immediately incorporate in late fall prior to planting sunflowers the following spring. Apply Framework 3.3 EC in the late fall when soil temperatures are 45⁰ F or below but before the ground freezes. **DO NOT** apply when the air temperature is below 45⁰ F.

Prior to sunflower planting in the spring, fields treated with **Framework 3.3 EC** should receive at least one shallow additional incorporation. Spring incorporation should be at an angle to the last tillage operation.

Preemergence – Apply **Framework 3.3 EC** at planting or up to 2 days after planting. Preemergence applications of **Framework 3.3 EC** to sunflowers may increase the likelihood of crop injury, especially when sunflowers are grown in stress situations, such as compacted soils. Decreased herbicide performance compared to preplant incorporated applications may also result from a preemergence applications. If dry conditions with limited precipitation exist or unseasonably cool temperatures following planting are forecast, apply **Framework 3.3 EC** prior to planting and mechanically incorporate with tillage.

Use Rates

Preplant Incorporated (Spring) or Preemergence (Conventional Tillage)

Soil Texture	Southern States ¹ (pts/A)	Northern States	
		<3% Organic Matter	>3% (pts/A)
Coarse	1.8	2.4	2.4
Medium	2.4	3.0	3.6
Fine	3.6	3.6	3.6

¹See **Restrictions and Limitations** for map of specific states.

Preplant Incorporated (Fall) Application¹

Soil Texture	<3% Organic Matter >3% (pts/A)	
Coarse	3.0	3.0
Medium	3.6	4.2
Fine	4.2	4.2

¹For use in North Dakota, South Dakota and Minnesota only.

NO-TILL SUNFLOWERS

Framework 3.3 EC may be applied at 3.6 pints per acre up to 30 days before planting (preplant) to immediately after planting (preemergence).

Framework 3.3 EC is most effective in controlling weeds when adequate rainfall or overhead irrigation is received within 7 days after application.

Restrictions and Limitations (all tillage types)

- **DO NOT** apply **Framework 3.3 EC** postemergence.
- **DO NOT** feed forage or graze livestock in treated sunflower fields.
- **DO NOT** use in California.

TOBACCO

Framework 3.3 EC may be applied preplant incorporated or as a layby application in transplanted tobacco.

Use Methods and Timings

Preplant Incorporated - Apply **FRAMEWORK 3.3 EC** with ground sprayer up to 60 days prior to transplanting tobacco and incorporate within 7 days after application.

Applied according to directions and under normal growing conditions, **Framework 3.3 EC** will not harm transplanted tobacco. Under stress conditions for plant growth such as cold/wet or hot/dry weather, **Framework 3.3 EC** can produce a temporary retardation of tobacco development.

Layby - Framework 3.3 EC may be applied as a directed spray following the last normal cultivation (layby), usually 4 to 6 weeks after transplanting tobacco. Apply **Framework 3.3 EC** in a 16- to 24-inch band between the crop rows. The spray should not contact tobacco plants.

Use Rates

Preplant Incorporated Application		
Use Area	Soil Texture	Rate (pts/A)
Florida, Georgia, Maryland, North Carolina, South Carolina, Virginia	Coarse	2.4
	Medium sandy clay loams, loams	2.4
	silt loams, silts	3.0
	Fine	3.0
Other states	Coarse	2.4
	Medium	3.6
	Fine	3.6

Layby Application

Soil Texture	Broadcast Rate (pts/A)
Coarse	1.8
Medium	2.4
Fine	2.4

Restrictions and Limitations

- **DO NOT** apply as a broadcast spray as contact may cause malformed tobacco leaves.

STORAGE AND DISPOSAL

DO NOT contaminate water, food, or feed by storage or disposal.

PESTICIDE STORAGE: DO NOT STORE BELOW 40°F. Extended storage at temperatures below 40°F can result in the formation of crystals on the bottom of the container. If crystallization does occur, store the container on its side at room temperature (70°F) and rock occasionally until crystals re-dissolve.

PESTICIDE DISPOSAL: Pesticide wastes are toxic. 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 directions, contact your State Pesticide or Environmental Control Agency, or the Hazardous Waste representative at the nearest EPA Regional Office for guidance.

CONTAINER DISPOSAL:

Nonrefillable Container. DO NOT reuse or refill this container. Triple rinse or pressure rinse container (or equivalent) promptly after emptying; then off for recycling, if available, or reconditioning, if appropriate, or puncture and dispose of in a sanitary landfill, or by incineration, or by other procedures approved by state and local authorities.

Triple rinse containers small enough to shake (capacity \leq 5 gallons) 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.

Triple rinse containers too large to shake (capacity $>$ 5 gallons 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 2 more times.

Pressure rinse as follows: Empty the remaining contents into application equipment or mix tank and continue to drain for 10 seconds after the flow begins to drip. Hold container upside down over application equipment or mix tank, or collect rinsate for later use or disposal. Insert pressure rinsing nozzle in the side of the container and rinse at about 40 PSI for at least 30 seconds. Drain for 10 seconds after the flow begins to drip.

Refillable Container. Refill this container with pesticide only. **DO NOT** reuse this container for any other purpose. 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.

Triple rinse as follows: To clean the container before final disposal, empty the remaining contents from this container into application equipment or mix tank. Fill the container about 10% full with water. Agitate vigorously or recirculate water with the

pump for 2 minutes. Pour or pump rinsate into application equipment or rinsate collection system. Repeat this rinsing procedure two more times.

When this container is empty, replace the cap and seal all openings that have been opened during use; return the container to the point of purchase or to a designated location. This container must only be refilled with a pesticide product. **DO NOT** reuse the container for any other purpose. Prior to refilling, inspect carefully for damage such as cracks, punctures, abrasions, worn-out threads and closure devices. Check for leaks after refilling and before transport. **DO NOT** transport if this container is damaged or leaking. If the container is damaged, or leaking, or obsolete and not returned to the point of purchase or to a designated location, triple rinse emptied container and offer for recycling, if available, or dispose of container in compliance with state and local regulations.

For CHEMICAL EMERGENCY: Spill, leak, fire, exposure, or accident, call CHEMTREC: 1-800-424-9300

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