

FIFRA Section 2(ee) Recommendation



FOR DISTRIBUTION AND USE ONLY WITHIN THE STATE OF FLORIDA



EPA Reg. No. 73049-498

CHEMIGATION USE INSTRUCTIONS FOR ALL ROUND ORANGES

This FIFRA Section 2(ee) Recommendation Expires December 31, 2029.

DIRECTIONS FOR USE

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

This recommendation is made as permitted by FIFRA Section 2(ee) and has not been submitted to or approved by the U.S. Environmental Protection Agency. This 2(ee) recommendation contains directions for use, which do not specifically appear on the package label and must be in the possession of the user at the time of *ProGibb*® LV Plus Plant Growth Regulator Solution application. Follow all applicable directions, restrictions, Worker Protection Standard requirements, and precautions on the EPA registered label.

CROP/VARIETY	OBJECTIVE/ BENEFIT	RATE/ACRE	APPLICATION TIMING
All Round Oranges (For Florida use only)	To reduce pre-harvest fruit drop, improve yield, promote root growth and maintain canopy density of HLB-affected trees.	20-80 grams a.i. (10-40 oz)	Make up to 4 applications in August to October via chemigation to trees with a target crop of young fruit. Do not exceed 80 grams a.i. per acre per season.

Directions For Chemigation: Fill the supply tank with the desired amount of water. Then add the amount of *ProGibb* LV Plus required in order to achieve the final solution rate

recommended for the specific crop to be treated. Agitate the mixture of *ProGibb* LV Plus frequently during the chemigation period to assure a uniform distribution throughout the system. Apply *ProGibb* LV Plus continuously for the duration of the water application but do not exceed recommended rates and volumes as outlined on the product label.

Chemigation Precautions: Apply this product only through the following systems: micro-sprinklers.

Do not apply this product through any other type of irrigation system. Crop injury or lack of effectiveness can result from nonuniform distribution of treated water. If you have any questions about calibration, you should contact State Extension Service specialists, equipment manufacturers or other experts. Do not connect an irrigation system (including greenhouse systems) used for pesticide application to a public water system unless the pesticide label prescribed safety devices for public water systems are in place. 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.

Prior to application ensure that the chemigation system meets the following requirements: The 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.

The pesticide injection pipeline must contain a functional, automatic, quick closing check valve to prevent the flow of fluid back toward 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 functional interlocking controls to automatically shut off the pesticide injection pump when the water pump motor stops.

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.

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.

Do not apply when wind speed favors drift beyond the area intended for treatment.

In addition to the above use rates and recommendations, the following precautions must be observed when using this product in any type of irrigation system:

Chemigation Systems Connected To Public Water Systems: 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 of the year. 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 systems 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. The pesticide injection pipeline must contain a functional, automatic, quick closing check valve to prevent the flow of fluid back toward 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 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 the pesticide distribution is adversely affected. 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.

Do not apply when wind speed favors drift beyond the area intended for treatment.

For all other use directions, including timing of applications, refer to the EPA registered label.

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