

RESTRICTED USE PESTICIDE

Due to high acute inhalation toxicity to humans. For retail sale and use only by Certified Applicators or persons under their direct supervision and only for those uses covered by the Certified Applicator's certification.



FIFRA 2(ee)
For END OF SEASON CROP
TERMINATION TREATMENT OF
STRAWBERRIES

FIFRA 2ee RECOMMENDATION

K-Pam® HL™

FOR DISTRIBUTION AND USE ONLY WITHIN THE STATE OF CALIFORNIA.

EPA Reg. No. 5481-483

END OF SEASON CROP TERMINATION TREATMENT OF STRAWBERRIES

Directions for Use

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

THIS BULLETIN MUST BE IN THE POSSESSION OF THE USER AT THE TIME OF APPLICATION.

Before applying K-Pam®HL please read the complete label affixed to the product container. All applicable directions, restrictions and precautions on the EPA-registered label are to be followed. Use of K-Pam®HL according to this supplemental labeling is subject to the use precautions and limitations imposed by the label on the container.

IMPORTANT: Read the entire Directions for Use and the Limited Warranty and Disclaimer on the EPA-registered K-Pam®HL label before using this product.

Use Information

End of Season Crop Termination with Drip (Trickle) Chemigation of Beds with Existing Tarp/Plastic Mulch

Follow the instructions listed in the K-Pam® HL Section 3 label for preparation and application conditions for pre-plant drip chemigation, with the exception of those instructions for soil preparation which are not applicable for this treatment. Use the following additional steps:

- Use existing drip or trickle tape in the bed.

- Ensure that all drip (trickle) tape is functional with all major leaks repaired.
- Apply K-Pam® HL in beds that are already covered with plastic (with or without plant holes) and have a drip tape buried at a depth of >1 inch.
- Apply K-Pam® HL soon after the last harvest when the plants are still actively growing.
- Apply K-Pam® HL at 36 - 47 gallons/acre at a flow rate that allows good lateral movement of water in the bed.
- Contact the local extension specialist or visit <http://ipm.ucanr.edu/PMG/r734900211.html> for more information about flow rates that provide good fumigant distribution in soil on strawberries.
- Use the maximum application rate for fields with hard-to-control weeds and pathogens such as nutsedge (*Cyperus* sp), Fusarium wilt (*Fusarium oxysporum* f. sp. *fragariae*) and Charcoal rot (*Macrophomina phaseolina*)
- K-Pam® HL application rate per treated acre is not to exceed 62 gallons which corresponds to a broadcast equivalent rate of 47 gal/acre.
- Dispose of all crop and / or plant residues following treatment by removal, tillage or other appropriate means.

Restrictions

The terminated crop must not be used for any food or feed purposes after the product has been applied.

K-Pam® is a registered trademark of Amvac Chemical Corporation.

Registrant:

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