WARNING ON THE USE OF CHEMICALS

Pesticides are poisonous. Always read and carefully follow all precautions and safety recommendations given on from food or feeds, and out of the reach of children, unauthorized persons, pets, and livestock. the container label. Store all chemicals in their original labeled containers in a locked cabinet or shed, away

drift from his property to other properties or crops. being treated. THE GROWER IS LEGALLY RESPONSIBLE for residues on his crops as well as for problems caused by leave residues exceeding the tolerance established for any particular chemical. Confine chemicals to the area Recommendations are based on the best information currently available, and treatments based on them should not

Consult your County Agricultural Commissioner for correct methods of disposing of leftover spray material and Never burn pesticide containers.

occur, even though no injury was noted in previous seasons. cause plant injury. Since formulations are often changed by manufacturers, it is possible that plant injury may incompatible materials. Inert ingredients, such as wetters, spreaders, emulsifiers, diluents, and solvents, can PHYTOTOXICITY: Certain chemicals may cause plant injury if used at the wrong stage of plant development or when temperatures are too high. Injury may also result from excessive amounts or the wrong formulation or from mixing

The information given herein is for educational purposes only. products or trade names is made with the understanding that no and no endonsement by Cooperative Extension is implied. discrimination is intended Reference to commercial

July 1975

color, or national origin. The University of California's Agricultural Extension programs are available to all, without regard to race,