STORAGE AND DISPOSAL

STORAGE: Do not store near fertilizers, seeds, insecticides or fungicides.
PESTICIDE DISPOSAL: Do not contaminate water, food or feed by storage or disposal. Wastes resulting from the use of this product may be disposec of on site or at an approved wastes disposal facility.
CONTAINER DISPOSAL: Triple rinse (or equivalent). Then offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill, or incineration, or if allowed by State and local authorities, by burning. If container is burned stay out of smoke.

FOR CONTROL OF PRE-HARVEST DROP OF APPLES & PEARS

DIRECTIONS - PRE-HARVEST DROP

NAA-800 contains 800 grams of naphthaleneacetic acid equivalent per gallon and has been formulated for aerial and ground applications to control pre-harvest drop of apples and pears. It is important that aerial operators apply NAA-800 under conditions where drift can be minimized so that material is equally distributed over the area being sprayed.

Applications should be completed in time to become effective before actual pre-harvest drop begins. NAA-800 becomes effective in one or two days when applied to summer and early fall maturing varieties. For later varieties ripening during cooler weather, a slightly longer period is necessary. Healthy foliage, freedom from mites and frost damage is necessary for the most effective action from this material. For maximum effectiveness, spray should be applied when the temperatures is 70° or higher. For aerial applications use at least 5 gallons of water per acre and for ground applications use sufficient amounts of water to insure good coverage. In California do not use this product for aerial application on Pears.

AMOUNTS PER ACRE - APPLES

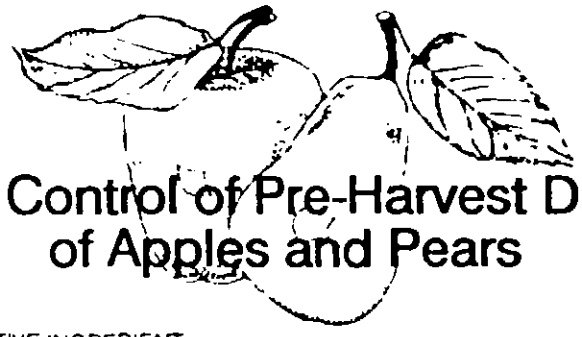
Proper timing of sprays to reduce pre-harvest drop is extremely important. Make application as the first few sound, uninjured fruit begin to drop. With summer varieties, 1/4 pint NAA-800 per acre should be used, especially in hot weather. For a variety such as McIntosh, 1/3 pint NAA-800 per acre is suggested. A second application of the same amount can be applied 5 to 6 days after the first application. Do not harvest within 5 days of last application. With later varieties, such as Delicious, 1/3 pint NAA-800 for one acre of apples is suggested.

PEARS - Make applications as the first few sound, uninjured fruit begin to drop. Use 1/8 to 1/4 pint of NAA-800 per acre.

IMPORTANT: NAA-800 inhibits fruit drop, but does not affect normal ripening. The fruit must be picked at the proper stage of maturity even though NAA-800 is still effectively delaying excessive drop. Do not apply within 5 days of harvest. Do not make more than 2 applications per growing season.

NOTICE: This product conforms to its chemical description and is reasonably fit for the purpose stated on the label when used in accordance with directions under normal conditions of use. Manufacturer is not responsible for the use of this product contrary to the label instructions, or under abnormal conditions, or under conditions not reasonably foreseeable to the manufacturer and/or seller and the buyer assumes the risk of any such use. [illegible] Amv 08-15-91

NAA-800



For Control of Pre-Harvest Drop of Apples and Pears

ACTIVE INGREDIENT:

Potassium Salt of 1-Naphthaleneacetic Acid - - -	24.2%
INERT INGREDIENTS - - - - - - - - - -	75.8%
Total	100.0%

1-Naphthaleneacetic acid equivalent 20.1% by weight or 800 grams per gallon

KEEP OUT OF REACH OF CHILDREN

WARNING - AVISO

PRECAUCION AL USUARIO si usted no lee ingles, no use este producto hasta que la etiqueta le haya sido explicado ampliamente

FOR ADDITIONAL PRECAUTIONARY STATEMENTS See Right Panel

EPA Reg No 5481-428 EPA Est. No 5481-CA-1

NET CONTENTS 1 GALLON

AMVAC CHEMICAL CORPORATION
4100 EAST WASHINGTON BLVD
LOS ANGELES CA 90023

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