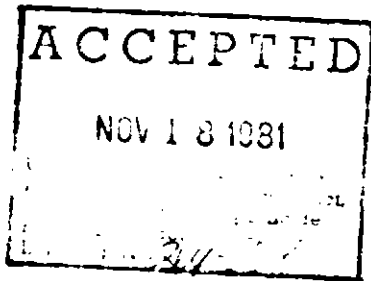




Front Panel



NET CONTENTS: 1 GALLON (3.78 LITERS)

# FRUITONE<sup>®</sup> CPA

## Pineapple Growth Regulator

Keep out of reach of children.  
**CAUTION**  
See side panel for additional cautions.

**ACTIVE INGREDIENT:**  
Sodium 2-(3-chlorophenoxy) propionate\* ..... 8.0%  
**INERT INGREDIENTS** ..... 92.0%  
\*Total 2-(3-chlorophenoxy) propionic acid equivalent  
7.2% by weight or 75 grams per liter

MADE IN U.S.A.



**AGRICULTURAL PRODUCTS COMPANY, INC.**

P.O. Box 12014, T.W. Alexander Drive  
Research Triangle Park, North Carolina 27709

E.P.A. Reg. No. 264-338

E.P.A. Est. No. 264-MO-1



#### GENERAL INFORMATION

FRUITONE CPA 528 PINEAPPLE GROWTH REGULATOR may be applied to evaluate reduction of crown growth and the increase in size of pineapple fruit on both plant and ratoon crops. Reducing crown growth may be especially useful on fresh market fruit. Injury during the packing and shipping operation can be reduced due to smaller crown size. Shipping costs could also be lowered due to the reduction in weight of the nonedible crown. Increased fruit size may lead to larger yields of high grade slices and chunks for the processing market.

The application of FRUITONE CPA 528 PINEAPPLE GROWTH REGULATOR may result in delayed fruit maturity thus allowing for harvest scheduling.

#### APPLICATION INSTRUCTIONS

##### (A) Suggested Single Application Rates

<u>RATE</u> Grams a.i./acre	<u>FRUITONE CPA 528</u> Pints/acre	<u>WATER</u> Gal./acre
50	1.4	250
100	2.75	250
150	4	250

The lower rate will be effective for yield increase while the higher rate will give maximum crown inhibition and delayed fruit maturity.

Fill spray tank half full with water. With agitator running add the required amount of FRUITONE CPA according to the table. With continued agitation, add the remaining amount of water.

Apply as a broadcast spray over the top of the plants and fruit approximately 15 weeks prior to anticipated normal harvest. This should correspond to the stage when the last flowers on the fruit have shriveled and dried and when the pineapple crown is 3-5 cm. long.

##### (B) Sequential Applications

<u>RATE</u> Grams a.i./acre	<u>FRUITONE CPA 528</u> Pints/acre	<u>WATER</u> Gal./acre	<u>TIME OF APPLICATION</u> (Flower/fruit stage)
50	1.4	250	Mid-petal
+			
50	1.4	250	Dry petal + 10-14 days

As an alternate to the above referenced sequential treatment, 50 grams of FRUITONE CPA 528 may be applied at dry petal with a second 50 grams applied 3 weeks later.

Follow mixing instructions given for Single Application. Apply as a broadcast spray over the top of plants and fruit.

Harvest only at optimum ripeness as evidenced by shell color development.