

Labeling for Pearson's Tomato Fixer

P.O.D. No. 728-X  
December 2, 1967

FRONT PANEL

PEARSON'S  
TOMATO FIXER

By 10:30 hormone-spraying  
opens tomatoes 3 to 5 weeks earlier

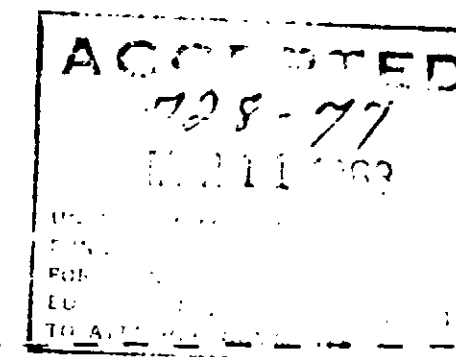
This tomato hormone prevents blossom-drop, causes blossoms to set early and vines mature tomatoes up to 3 weeks earlier than where hormone is not used. Pearson's Tomato Fixer insures higher yields of larger, meatier, more delicious tomatoes with little or no seed.

CAUTION: Keep out of reach of children.  
(See back panel for additional cautions)

Net Contents 4 ozs., provides 1 gallon of spray.

Manufactured by  
PEARSON & COMPANY  
Mobile, Alabama 36601

BACK PANEL



Where tomato blossoms fail to set due to poor conditions for pollination, such as lack of sufficient warmth and sunlight in the early season, Pearson's Tomato Fixer, a blossom-drop preventative, makes blossoms set fruit by chemical stimulation of the flowers. By this favorable process, Pearson's Tomato Fixer accomplishes development of higher yields of larger, meatier, more delicious tomatoes with little or no seed.

DIRECTIONS

Shake Pearson's Tomato Fixer well prior to mixing with water. Mix 3 teaspoonfuls with 1 pint of water, 1 oz. with 1 quart of water, or 4 ozs. with 1 gallon of water. Use any clean sprayer for application of spray. Spray fruit completely for blossoms to be effective. Spray will not harm foliage or vines of plant. Make only 3 applications of spray as follows:

1. Spray first cluster to provide a very high fruit-set. By spraying when at least two blossoms have opened in the first cluster, ripe tomatoes will be produced up to 3 weeks earlier. Grow seedless tomatoes by spraying first blossoms thoroughly when they open. If this is not done, pollination will still occur, causing the tomatoes to have seeds.

2. & 3. Weekly applications should be made one during the second and third weeks to insure the setting of newly opened flowers.

CAUTION: Do not use on other spray applications. Do not apply within 15 days of harvest.

Active ingredient:

2,4-dichlorophenoxyacetic acid (DCA) . . . . . 1.00%

Inert ingredients:

Total: . . . . . 99.00%

100.00%

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