

STOLLER® FRUIT POWER

Specimen Label

A NUTRIENT SUPPLEMENT FOR FOLIAR AND FRUIT APPLICATION

WARNING:

For use on: Beans, Berry Crops,
Citrus, Cotton, Cucurbits, Grapes,
Nut Crops, Oranges, Peppers,
Potatoes, Strawberries,
Tomatoes, Tree Fruit and Vine
Crops. Use of this product on any
other crops or under conditions
other than those recommended
may result in serious injury to
those crops.

F1601

US Patent 5,614,653

FRUIT POWER



Conditions Of Sale: 1. Seller warrants this product consists of the ingredients specified and is reasonably fit for the purpose stated on this label when used in accordance with directions under normal conditions of use. No one other than an officer of Seller is authorized to make any warranty, guarantee or direction concerning this product. 2. Because the time, place, rate of application and other conditions of use are beyond Seller's control, Seller's liability from handling, storage and use of this product is limited to replacement of product or refund of purchase price.

Z-FRUITPWR

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Stoller Fruit Power™

Guaranteed Analysis

Calcium (Ca)	3.34%
Boron (B)	1.11%

Derived from Boric Acid and Calcium Chloride
The maximum amount of chloride (Cl) is 11%

GENERAL INFORMATION

FRUIT POWER is a foliar applied secondary nutrient and is non-phytotoxic when used as directed. FRUIT POWER is completely available and absorbed by the leaf and fruit surface. FRUIT POWER contains boron and calcium. Where these nutrients are deficient during fruit sizing, fruit drop, disproportionate sizing of fruiting parts and physiological disorders resulting in fruit defects may occur. FRUIT POWER must be applied to small fruiting parts (4 to 10 mm in size) during the cell division period before cell expansion occurs. This application can help to maintain harvested fruiting part quality for storage, shipping and marketing

CAUTION:

Keep Out Of Reach Of Children

May be harmful if absorbed through skin. May cause eye irritation.
Avoid contact with skin, eyes or clothing.

Statement of Practical Treatment: If inhaled: remove victim to fresh air. If not breathing, give artificial respiration, preferably mouth to mouth. Get medical attention. **If in eyes:** wash with plenty of water. Call a physician if irritation persists. **If on skin:** wash with plenty of soap and water for at least 15 minutes. Get medical attention if irritation persists. **If ingested:** do not induce vomiting but call a physician and take patient to an emergency facility. **Personal Protective Equipment:** Applicators and other handlers must wear long-sleeved shirt and long pants, water-proof gloves and shoes plus socks. Wash clothing after use with a detergent and hot water. **User Safety Recommendations:** Users should wash hands before eating, drinking, chewing gum, using tobacco or using the toilet. If contaminated, remove clothing and wash thoroughly and put on clean clothing.

Environmental Hazards: Do not apply directly to water or to areas where surface water is present, or to inter-tidal areas below the mean high water mark. Do not contaminate water when disposing of equipment wash water. **Storage and Disposal:** Do not contaminate water, food or feed by storage or disposal. Open dumping is prohibited. Do not reuse empty container. Store in a cool place and out of direct sunlight. Dispose of empty container in a sanitary landfill or by incineration, or, if allowed by State and local authorities, by burning. If burned, stay out of smoke. **Mixing Instructions:** Do not mix with fertilizers containing phosphorus or sulfur. Many pesticides may be mixed and applied with any solution containing **FRUIT POWER**. Mixing sequence: 1. Water 2. **FRUIT POWER** 3. Pesticide or other fertilizer. Always conduct a "jar test" utilizing all products to be mixed in proper proportion in order to establish compatibility.

GENERAL USE DIRECTIONS

FRUIT POWER is designed to be applied to fruit 4 to 10 mm in size. Multiple fruiting crops may require more than one application. FRUIT POWER is water soluble and suitable for use in conventional liquid applicator systems. Shake thoroughly and mix with enough water to assure adequate, even coverage of plant surface without producing runoff. Agitate the spray mixture during application.

MULTIPLE

FLOWERING CROPS

	Rate/acre
Beans	2-3 pints
Berry Crops	2-3 pints
Cotton	2-3 pints
Cucurbits:	2-3 pints
Grapes	2-3 pints
Peppers	2-3 pints
Potatoes	2-3 pints
Strawberries	2-3 pints
Tomatoes	2-3 pints
Vine Crops	2-3 pints

Timing

Every 7-14 days when fruit size reached 4 to 10 mm
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TREE CROPS

	Rate/acre
Citrus	2-3 pints
Nut Crops:	2-3 pints
Tree Fruit	2-3 pints

Timing

after petal fall
after petal fall
after petal fall

It is highly recommended that Fruit Power and Flower Power are alternated weekly.

Mixing Instructions

Do not mix with fertilizers containing phosphorus or sulfur. Many pesticides may be mixed and applied with any solution containing FRUIT POWER.

Mixing sequence:

1. Water, 2. FRUIT POWER, 3. Pesticide or other fertilizer

Always conduct a "jar test" utilizing all products to be mixed in proper proportion in order to establish compatibility.

WARNING: This product contains boron at a level that may be detrimental to growing plants. Use of FRUIT POWER on crops other than those recommended on this label may result in injury to those crops. Contact your local agricultural authority for additional information. Information regarding the contents and levels of metals in this product is available on the internet at <http://www.aafpc.org/metals.htm>

NOTE: The information contained herein is true and accurate to the best of our knowledge and belief, but is presented without guarantee since field conditions and use are beyond our control. Neither the manufacturer nor the seller make any warranty, expressed or implied, concerning the use of this product other than indicated on the label. Buyer assumes all risk of use of this material when such use is contrary to label instruction. Read and follow the label directions carefully.