ADJUVANTS:
- 1.5% to 5% nonionic surfactant.
- 100 gallons per acre has been shown to be effective.

APPLICATOR DIRECTIONS:
- Uniformly mist the tree with ReTain.
- Do not apply ReTain to plants or fruit under stress (e.g., heat, water, disease, insect). Injured or stressed plants or fruits may not respond to ReTain.
- Do not use overhead cooling or irrigation equipment for at least 8 hours following ReTain application.

DO NOT APPLY RE-GENERAL APPLICATION INSTRUCTIONS
- Do not apply ReTain to plants or fruit under stress (e.g., heat, water, disease, insect). Injured or stressed plants or fruits may not respond to ReTain.
- Do not use overhead cooling or irrigation equipment for at least 8 hours following ReTain application.

DO NOT APPLY RE-GENERAL APPLICATION INSTRUCTIONS
- Do not apply ReTain to plants or fruit under stress (e.g., heat, water, disease, insect). Injured or stressed plants or fruits may not respond to ReTain.
- Do not use overhead cooling or irrigation equipment for at least 8 hours following ReTain application.

DIRECTIONS FOR USE
It is a violation of Federal law to use this product in any manner inconsistent with its labeling. Do not apply this product in a manner inconsistent with its labeling. Do not use ReTain to plants or fruit under stress (e.g., heat, water, disease, insect). Injured or stressed plants or fruits may not respond to ReTain.

Do not use overhead cooling or irrigation equipment for at least 8 hours following ReTain application.

Do not apply ReTain mix ReTain with other products unless compatibility has been verified. If tank mixing ReTain with other products is not available.

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CUCUMBER – FOR SEED PRODUCTION ONLY (continued)

CROP: Cucumber
OBJECTIVE / BENEFIT: Gynoecious inbred breeding lines.
APPLICATION TIMING / USE INSTRUCTIONS: Promotion of staminate (male) flowers in gynoecious (female flowering) cucumber-breeding lines for the purpose of producing inbred and hybrid cucumber seed.

ReTain® is a broad-spectrum leaf retention product designed to increase fruit set by retaining pollen and dust on pistillate (female) flowers.

Addition of an adjuvant to ReTain increases the likelihood of leaf yellowing in young cucumber plants.

Additional Note: Do not apply ReTain within 24-hours of application. Use of ReTain on cucumber is for gynoeceous breeding line and hybrid seed production only. Do not apply directly to, or allow spray drift to cucumber crops grown for fresh or processed markets. Fruit from plants treated with ReTain is not to be used for human or animal consumption.

STORAGE AND DISPOSAL
Do not contaminate water, food, or feed by storage or disposal.

Pesticide Storage: Store product in a cool and dry place. Avoid extended storage conditions at temperatures above 77°F (25°C).

Pesticide Disposal: Wastes resulting from the use of this product may be disposed of on-site or at an approved waste disposal facility.

Container Handling: Nonrefillable container. Do not reuse or refill this container. Offer for recycling, if available. Completely empty container into applicable equipment. If recycling is not available dispose of empty container in a sanitary landfill or by incineration, or, if allowed by State and local authorities, by burning.

NOTICE TO USER
Warranty and Disclaimer Statement: To the extent consistent with applicable law, seller makes no warranty, express or implied, of merchantability, fitness or otherwise concerning the use of this product other than as indicated on the label. To the extent consistent with applicable law, user assumes all risks of use, storage or handling not in strict accordance with accompanying directions.

Pesticides and pesticide use must not be inconsistent with applicable law, which may include but is not limited to restrictions on use in or near areas used for recreation or livestock, use in or near food or feed crops, or use in or near water or surface water areas.

Registration Date: 07-25-13
Registrant: Valent BioSciences Corporation
Regional Office: 870 Technology Way Libertyville, IL 60048 U.S.A.
Telephone: 1-800-6-VALENT

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KEEP OUT OF REACH OF CHILDREN

CAUTION

IF INHALED

– Move person to fresh air.

IF ON SKIN OR CLOTHING

– Call a poison control center or doctor for further treatment advice.

– Take off contaminated clothing.

– Rinse skin immediately with plenty of water for 15-20 minutes.

– Call a poison control center or doctor for treatment advice.

HOT LINE NUMBER

Have the product container or label with you when calling a poison control center or doctor, or going for treatment. You may also contact 1-800-892-0099 (24 hours) for emergency medical treatment and/or transport emergency information. For all other information, call 1-800-6-VALENT (682-5368).

Active Ingredient:
[N]-trans-2-Amino-4-(2-aminoethoxy)-3-butenoic acid hydrochloride …………… 15% w/w

Other Ingredients…………………………………………………………………… 85% w/w

Total………………………………………………………………………………… 100%

A single application of one pouch will treat up to 1.0 acre of listed fruit crops, 0.5 acre of listed nut crops, and 0.17 acre of cucumbers grown for seed at the maximum use rate.

Agricultural Use Requirements

Use this product only in accordance with its labeling and with the Worker Protection Standard, 40 CFR Part 170. Refer to Supplemental Labeling under “AGRICULTURAL USE REQUIREMENTS” in the DIRECTIONS FOR USE section for information about this standard.

EPA Reg. No. 73049-45

EPA Est. No. 33762-IA-001

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List No. 12017-04-02

NET WEIGHT: 11.7 OZ (333 GRAMS)