UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
WASHINGTON, D.C. 20460

OFFICE OF CHEMICAL SAFETY
AND POLLUTION PREVENTION

December 1, 2015

Rusty Millar
Director of Regulatory Affairs
CH Biotech R&D Co. Ltd.
601 Kettering Drive
Ontario, CA 91671

Subject: Non-PRIA (Pesticide Registration Improvement Act) Labeling Amendment – Amended label to add company address, EPA Registration Number, and EPA Establishment Number from ownership change in October 2014.
Product Name: HappyGro
EPA Registration Number: 90866-12
Application Date: August 10, 2015
OPP Decision Number: 508277

Dear Mr. Rusty Millar:

The amended labeling referred to above, submitted in connection with registration under the Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA), as amended, is acceptable.

This approval does not affect any terms or conditions that were previously imposed on this registration. You continue to be subject to existing terms or conditions on your registration and any deadlines connected with them.

A stamped copy of your labeling is enclosed for your records. This labeling supersedes all previously accepted labeling. You must submit one (1) copy of the final printed labeling before you release this product for shipment with the new labeling. In accordance with 40 CFR § 152.130(c), you may distribute or sell this product under the previously approved labeling for 18 months from the date of this letter. After 18 months, you may only distribute or sell this product if it bears this new revised labeling or subsequently approved labeling. “To distribute or sell” is defined under FIFRA section 2(gg) and its implementing regulation at 40 CFR § 152.3.

Should you wish to add/retain a reference to your company’s website on your label, then please be aware that the website becomes labeling under FIFRA and is subject to review by the U.S. Environmental Protection Agency (EPA). If the website is false or misleading, the product will be considered to be misbranded and sale or distribution of the product is unlawful under FIFRA section 12(a)(1)(E). 40 CFR § 156.10(a)(5) lists examples of statements the EPA may consider false or misleading. In addition, regardless of whether a website is referenced on your product’s label, claims

made on the website may not substantially differ from those claims approved through the registration process. Therefore, should the EPA find or if it is brought to our attention that a website contains false or misleading statements or claims substantially differing from the EPA-approved registration, the website will be referred to the EPA's Office of Enforcement and Compliance Assurance.

Your release for shipment of this product constitutes acceptance of these terms. If these terms are not complied with, this registration will be subject to cancellation in accordance with FIFRA section 6.

If you have any questions, please contact Cody Kendrick of my team by phone at (703) 347-0468 or via email at kendrick.cody@epa.gov.

Sincerely,

Andrew Bryceland, Team Leader
Biochemical Pesticides Branch
Biopesticides and Pollution
Prevention Division (7511P)
Office of Pesticide Programs

Enclosure

CH Biotech
R&D Co., Ltd.

HappyGro™

A Plant Growth Regulator For Crops

KEEP OUT OF REACH OF CHILDREN

CAUTION

PRECAUTIONARY STATEMENTS

ENVIRONMENTAL HAZARDS

Do not apply directly to water, or to areas where surface water is present or to intertidal areas below the mean high water mark. Do not contaminate water when disposing of equipment washwater or rinsate.

PHYSICAL OR CHEMICAL HAZARDS

This product is not compatible with strong oxidizers.

PERSONAL PROTECTIVE EQUIPMENT (PPE)

Applicators and other handlers must wear: Long sleeved shirt and long pants and shoes plus socks. Follow the manufacturer's instructions for cleaning/maintaining PPE. If no such instructions for washables, use detergent and hot water. Keep and wash PPE separately from other laundry.

Not For Use, Sale or Resale in California

ACTIVE INGREDIENT:	
Cytokinin, as Kinetin	.....0.5% w/w
OTHER INGREDIENTS:	..99.5% w/w
TOTAL	100.0% w/w

ACCEPTED
12/01/2015
Under the Federal Insecticide, Fungicide and Rodenticide Act as amended, for the pesticide registered under EPA Reg. No. 90866-12

EPA Reg. No. 90866-12 **EPA Est. No. 90866-CA-1**
Batch No.
Produced for CH Biotech R&D Co., Ltd.
By CH Biotech, LLC.
601 Kettering Drive
Ontario, CA 91761

Tel: 909.472.3033
Email: info@chbio.com

8 03272 00023 1

HG 2015-2
Net Contents: 1 Gallon (3.785 L)

USER SAFETY RECOMMENDATIONS

Users should:

- Wash hands before eating, drinking, chewing gum, using tobacco or using the toilet.
- Remove clothing/PPE immediately if pesticide gets inside. Then wash thoroughly and put on clean clothing.
- Remove PPE immediately after handling this product. Wash the outside of gloves before removing. As soon as possible, wash thoroughly and change into clean clothing.

DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling. Do not apply this product in a way that will contact workers or other persons, either directly or through drift. Only protected handlers may be in the area during applications. For any requirements specific to your State or Tribe, consult the State or Tribal agency responsible for pesticide regulation.

AGRICULTURAL USE REQUIREMENTS

Use this product only in accordance with its labeling and with the Worker Protection Standard, 40 CFR part 170. This Standard contains requirements for the protection of agricultural workers on farms, forests, nurseries, and greenhouses, and handlers of agricultural pesticides. It contains requirements for training, decontamination, notification, and emergency assistance. It also contains specific instructions and exceptions pertaining to the statements on this label about personal protective equipment (PPE), and restricted-entry interval. The requirements in this box only apply to uses that are covered by the Worker Protection Standard.
Do not enter or allow worker entry into treated areas during the restricted-entry interval (REI) of 4 hours.
PPE required for early entry to treated areas that is permitted under the Worker Protection Standard and that involves contact with anything that has been treated, such as plants, soil, or water is:

- Coveralls
- Chemical resistant gloves Category A, such as butyl rubber $\geq$ 14 mils, or natural rubber $\geq$ 14 mils, or neoprene rubber $\geq$ 14 mils or nitrile rubber $\geq$ 14 mils
- Shoes plus socks

NON-AGRICULTURAL USE REQUIREMENTS

The requirements in this box apply to uses of this product that are NOT within the scope of the Worker Protection Standard (WPS) for agricultural pesticides (40 CFR Part 170). The WPS applies when this product is used to produce agricultural plants on farms, forests, nurseries, or greenhouses.
Do not enter without appropriate protective clothing until sprays have dried.

GENERAL INFORMATION

Kinetin (a cytokinin), the active ingredient in HappyGro™, is a plant growth hormone that can occur naturally. Kinetin has shown to increase cell division, cell differentiation and cell growth. HappyGro™ can enhance plant growth and development when applied as directed. HappyGro™ is a proprietary formulation.
HappyGro™ is not a fertilizer; therefore, incorporate good fertilization program practices. Under certain circumstances kinetin may delay senescence of the leaves on some crops. Make applications at the proper timing and when the crop is actively growing.

CHEMIGATION

Apply this product only through the following types of irrigation systems:
1. Sprinkler including center pivot, lateral move, side (wheel) roll, traveler, big gun, solid set or hand move irrigation systems.
2. Calibrated overhead watering booms. Do not apply this product through any other types of irrigation systems. Crop injury, lack of effectiveness, or illegal pesticide residues in the crop can result from non-uniform distribution of treated water. If you have any questions about calibration, you should contact State Extension Service specialists, equipment manufacturers or other experts. Do not connect an irrigation system (including greenhouse systems), used for pesticide application to a public water system unless the pesticide label prescribed safety devices for public water systems are in place. A person knowledgeable of the chemigation system and responsible for its operation, or under the supervision of the responsible person shall shut the system down and make necessary adjustments should the need arise.

CHEMIGATION SYSTEMS CONNECTED TO PUBLIC WATER SYSTEMS

Public water system means a system for the provision to the public of piped water for human consumption if such system has at least 15 service connections or regularly serves an average of at least 25 individuals daily at least 60 days out of the year. Chemigation systems connected to public water systems must contain a functional, reduced pressure zone, backflow preventer (RPZ) or the functional equivalent in the water supply line upstream from the point of pesticide introduction. As an option of the RPZ, discharge the water from the public water system into a reservoir tank prior to pesticide introduction. A complete physical break (air gap) must occur between the outlet end of the fill pipe and the top or overflow rim of the reservoir tank of at least twice the inside diameter of the fill pipe. The pesticide injection pipeline must contain a functional, automatic, quickclosing check valve to prevent the flow of fluid back toward the injection pump. The pesticide injection pipeline must contain a functional, normally closed, solenoid-operated valve located on the intake side of the injection pump and connected to the system interlock to prevent fluid from being withdrawn from the supply tank when the irrigation system is either automatically or manually shut down. The system must contain functional interlocking controls to automatically shut off the pesticide injection pump when the water pump control stops, or in cases where there is no water pump, when the water pressure decreases to the point where pesticide distribution is adversely affected. Systems must use a metering pump such as a positive displacement injection pump (e.g. diaphragm pump) effectively designed and constructed of materials that are compatible with the pesticides and capable of being fitted with a system interlock. Do not apply when wind speed favors drift beyond the area intended for treatment. Agitate the pesticide supply tank throughout the application of HappyGro™. Except for turfgrass, apply HappyGro™ at the end of the irrigation period in a sufficient amount of water to allow proper coverage of plant or crop. Fill the supply tank one-half full with water, add the appropriate amount of HappyGroTM to the tank and finish filling the tank with water.

SPRINKLER CHEMIGATION

The system must contain a functional check valve, vacuum relief valve, and low pressure drain appropriately located on the irrigation pipeline to prevent water source contamination from backflow. The pesticide injection pipeline must contain a functional, normally closed, solenoid-operated valve located on the intake side of the injection pump and connected to the system interlock to prevent fluid from being withdrawn from the supply tank when the irrigation system is either automatically or manually shut down. The system must contain function-interlocking controls to automatically or manually shut down the pesticide injection pump when the water pump motor stops. The irrigation line or water pump must include a function pressure switch that will stop the water pump motor when the water pressure decreases to the point where pesticide distribution is adversely affected. Systems must use a metering pump; such as a positive displacement injection pump (e.g., diaphragm pump) effectively designed and constructed of materials that are compatible with pesticides and capable of being fitted with a system interlock. Agitate the pesticide supply tank throughout the application of HappyGro™. Except for turfgrass, apply HappyGro™ at the end of the irrigation period in a sufficient amount of water to allow proper coverage of plant or crop but not to exceed 8 fluid ounces of HappyGroTM per acre per application. Fill the supply tank one-half full with water, add the appropriate amount of HappyGro™ to the tank and finish filling the tank with water.

APPLICATION DIRECTIONS

For all crops, unless otherwise specified, tank mix HappyGro™ by adding 13 fluid ounces per 100 gallons of water and spray crop canopy with sufficient volume to ensure uniform coverage. For more specific instructions and rates, see the following table of crops; the rate is expressed as fluid ounces of HappyGro™ per acre in a corresponding volume of water per acre. Water volume is usually determined by the grower and/or the particular circumstances that affect uniform crop coverage; however, sufficient volume to wet leaf is required as opposed to just misting it. Use the lower rates with the corresponding lower volumes and higher rates with higher volumes.

Do not tank mix with any agrochemical products that are alkaline. Make sure the final tank mix pH is below 7.0. If sufficient rain to wash leaf occurs within 2 hours of application, re-apply. Compatibility has not been fully determined for all agrochemicals.

Crop	Application Timing	HappyGro™ Rate/Acre	Water Volume/Acre**
Alfalfa	Make one application, 5 to 8 days after full bloom	2 to 3 fl oz	15 to 25 gal
Brassica Vegetables such as: Broccoli, Cauliflower, Cabbage & Mustard greens	1st application: At flowering stage.	2 fl. oz.	15 gal.
	2nd application: 10-14 days after first application.	2-3 fl. oz.	15-25 gal.
	3rd application: 7-10 days before harvest		
Citrus Fruits such as: Grapefruit, Lemon, Sweet orange, and Tangelos	1st application: At small fruit stage when fruit size is approx. 6-8 mm.	6-12 fl. oz.	50-100 gal.
	2nd application: 40 days prior to harvest.	24-32 fl. oz.	200-250 gal.
Corn (Sweet, Field and Popcorn)	Make one application, V5 to VT (full tassel)	3-5 fl. oz.	25-40 gal.
Cotton including short staple, acala & pima varieties	1st application: Apply at the pin head square stage.	2-3 fl. oz.	15-25 gal.
	2nd application: Apply at first bloom.	3-4 fl. oz.	20-30 gal.
Cucurbit Vegetables such as: Cucumber, Cantaloupe, Honeydew, Muskmelon, Summer squash, and Watermelon	Make 1st application at early fruiting stage.	2-3 fl. oz.	15-25 gal.
	Make 2 or more applications at 10-14 day intervals.	3-5 fl. oz.	25-40 gal.
Fruiting Vegetables such as: Eggplant, Pepper, and Tomato	Make 1st application at early flowering stage.	2-3 fl. oz.	15-25 gal.
	Make 2 more applications at 10-14 day intervals.	3-5 fl. oz.	25-40 gal.
Grapes including table, wine and raisin varieties	1st application: 10-14 days before bud break.	3-5 fl. oz.	25-40 gal.
	2nd application: Small berry stage (3-5 mm in size).	6-12 fl. oz.	50-100 gal.
	3rd application: 40 days prior to harvest.		

**Note: If using any other volume of water, use the tank mix dilution rate of 13 fl. oz. of HappyGro™ per 100 gallons of water and use sufficient water volume to obtain uniform coverage.

Crop	Application Timing	HappyGro™ Rate/Acre	Water Volume/Acre**
Leafy Vegetables such as: Celery, Head lettuce, Leaf lettuce and Spinach	1st application: During mid-season growth.	3-5 fl. oz.	25-40 gal.
	2nd application: 10-14 days prior to harvest.		
Legume Vegetables such as: Dry beans, Green beans, Lentils, Peas	1st application: Apply at the 3-5 trifoliate leaf stage.	2 fl. oz.	15 gal.
	2nd application: Apply at 5-10% each bloom.	2-3 fl. oz.	15-25 gal.
Peanut including all commercial varieties	1st application: Apply at the 3-5 leaf stage.	2-3 fl. oz.	15-25 gal.
	2nd application: Apply at initial pegging.		
	3rd application: Apply during pod fill.	3-5 fl. oz.	25-40 gal.
Pome/Stone Fruits such as: Apple, Apricot, Cherry, Plum, Plumcot and Peach	1st application: At small fruit stage when fruit size is approx. 3-5 mm.	6-12 fl. oz.	50-100 gal.
	2nd application: 40 days prior to harvest.	24-32 fl. oz.	200-250 gal.
Root Vegetables such as: Carrot, Ginseng, Horseradish, Parsley (turnip-rooted) Radish, Sugar beet, and Turnip	1st application: At plant thinning stage.	2 fl. oz.	15 gal.
	2nd application: 21 days after first application.	2-3 fl. oz.	15-25 gal.
	3rd application: Apply 10-14 days prior to anticipated harvest.	3-5 fl. oz.	25-40 gal.
Small fruits such as Blackberry, Blueberries, Raspberry, and Strawberry	1st application: At early flowering stage.	2-3 fl. oz.	15-25 gal.
	2nd application: 10-14 days after 1st application.		
	Repeat applications every 10-14 days.		
Small grains such as: Barley, Rice Sorghum, Rye, and Wheat	Make one application: Boot stage to anthesis. Wheat Feekes stage 10 to 10.5	2-3 fl. oz.	15-25 gal.
Soybeans	1st application: first bloom	2 fl. oz.	15 gal.
	2nd application: 14-21 days after 1st application	2-3 fl. oz.	15-25 gal.
Tree Nuts such as: Almonds, Pecans, Pistachios	1st application: 2 weeks prior to bloom.	6-12 fl. oz.	50-100 gal.
	2nd application: 2 weeks following petal fall.		
	3rd application: 30 days after last application.		
Tuber Vegetables such as: Potato, Sweet potato, Yam	1st application: At tuber initiation stage.	2-3 fl. oz.	15-25 gal.
	2nd application: 14-21 days after first application.		
	3rd application: At early bloom stage.	3-5 fl. oz.	25-40 gal.

TURFGRASS

For Sod Grass: Apply HappyGro™ by ground using 20-40 gallons of water per acre. Apply 2.5 fl. oz. to 5.0 fl. oz. product in 20 gal. to 40 gals. of water, respectively, at a 1:1000 dilution rate.

For Turfgrass: Apply HappyGro™ by ground according to the table below using 1-10 gallons of water per 1000 sq. ft.

Turf	Application & Timing	HappyGro™ Rate/1000 ft.^{2}	Water Volume/1000 ft.^{2}
Cool Climate grasses such as: Bluegrass, Fescue, Rye, and similar grasses	1st application: When seeded grass becomes established or at the beginning of the season for perennials. Repeat as necessary.	0.13-0.65 fl. oz.	1-5 gals.
Dichondra	1st application: When turf greens up in the spring. Repeat at 14-21 day intervals during the growing season.	0.65-1.3 fl. oz.	5-10 gals.
Warm Climate grasses such as: St Augustine, Bermuda, Bermuda hybrids, Centipede & similar grasses	1st application: When turf greens up in the spring. Repeat at 14-21 day intervals during the growing season.	0.13-0.65 fl. oz.	1-5 gals.

ORNAMENTALS

Greenhouse and nursery grown ornamentals

Differences in responsiveness may vary from one cultivar to another or from one set of growing conditions to another. Unless previous experience dictates otherwise, prior to widespread use, test a small number of plants from each cultivar to verify desired efficacy.

APPLICATION INSTRUCTIONS			
HappyGro™ is applied to foliage of ornamentals and leaves of bedding plants. Mixing instructions: dilute 1.3 fl. oz. of HappyGro™ in 10 gallons (37.8 ml / 10 gal) of water (1:1000 dilution); for smaller quantities mix 0.13 fl.oz. HappyGro™ (¾ tsp or 3.7 ml) per 1 gallon of water. Use sufficient volume of water to obtain uniform coverage. Thorough coverage is necessary for best results.			
Plant	Timing	HappyGro™ Rate	Volume of Water
Foliage Plants: Aglaonema, Ajuga, Anthurium, Aphelandra, Caladium, Cissus, Dieffenbachia, Dracaena, Ficus, Fittonia, Gynura, Hoya, Maranta, Palms, Peperomia, Philodendron, Pilea, Pothos, Schefflera, Schlumbergera, Spathiphyllum, Syngonium, Tradescantia and Similar foliage plants	1st application: At the beginning of the season.	¾ tsp.	1 gal.
	Subsequent applications: Spray foliage 2-3 times throughout the year at even intervals.	1.3 fl. oz.	10 gal.
Bedding and Flowering Plants: Abutilon, Aglais, Alyssum, Calceolaria, Canna, Carnation, Champaca, Chrysanthemum Cineraria, Columbine, Coral Bells, Cyclamen, Dahlia, Delphinium, Dianthus, Foxglove, Fuchsia, Gardenia, Gazania, Geranium, Gladiolus, Gloxinia, Impatiens, Iris, Jasminum, Lily, Lupine, Marigold, Michelia, Monarda, Osmachus, Petunia, Poinsettia, Portulaca, Roses, Salvia, Scabiosa, Sedum, Sempervivum,Tulips, Vinca, Zinnia, and Similar plants	Bedding Plants: 1st application: At 3-5 leaf stage. 2nd application: 10-14 days prior to sale.	¾ tsp.	1 gal.
	Established Plants: 1st application: 21-30 days after transplanting or in the Spring as re-growth begins.	3 tsp.	4 gal.
	2nd application: At flowering.	1.3 fl. oz.	10 gal.

Plant	Timing	HappyGro™ Rate	Volume of Water
Woody Ornamentals: Arborvitae, Aucuba, Azalea, Boxwood, Carissa, Chinese magnolia, English Ivy, Holly, Juniper, Maple, Pine, Podocarpus, Rhododendron, Viburnum, and Similar plants	1st application: Early in the season as new growth begins. Subsequent applications: every 30 days as necessary	1.3 fl oz.	10 gal.
Garden Grown Tree Fruits Apple, Asian pear, Apricot, Cherry, Fig, Guava, Grape, Jujube, Kumquat, Lemon, Litchi, Longara, Mango, Orange, Peach, Persimmon, Plum, Prunus, Starfruit and Similar plants	1st application: When fruit size is approximately 3-5 mm. 2nd application: 40 days prior to harvest.	3 tsp.	4 gal.

STORAGE AND DISPOSAL

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

PESTICIDE STORAGE: Protect from freezing. Store out of direct sunlight. Store in a cool, dry place and in such a manner as to prevent cross contamination with other pesticides, fertilizers, food, and feed. Store in original container and out of the reach of children, preferably in a locked storage area. Handle and open container in a manner as to prevent spillage. If the container is leaking, invert to prevent leakage. If container is leaking or material spilled for any reason or cause, carefully dam up spilled material to prevent runoff. Refer to Precautionary Statements on label for hazards associated with the handling of this material. Do not walk through spilled material. Absorb spilled material with absorbing type compounds and dispose of as directed for pesticides below. In spill or leak incidents, keep unauthorized people away.

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

CONTAINER DISPOSAL: Nonrefillable container. Do not reuse this container to hold materials other than pesticides or dilute pesticides (rinsate). After emptying and cleaning, it may be allowable to temporarily hold rinsate or other pesticide-related materials in the container. Contact your state regulatory agency to determine allowable practices in your state. Once cleaned, some agricultural plastic pesticide containers can be taken to a container collection site or picked up for recycling. To find the nearest site, contact your chemical dealer or manufacturer, or contact The Agricultural Container Recycling Council (ACRC) at www.acrecycle.org. If not recycled, then puncture and dispose of in a sanitary landfill, or incineration, or if allowed by state and local authorities, by burning. If burned, stay out of smoke. Triple rinse or pressure rinse container (or equivalent) promptly after emptying.

For packages up to 5 gallons: Triple rinse as follows: Empty the remaining contents into application equipment or a mix tank and drain for 10 seconds after the flow begins to drip. Fill the container ¼ full with water and recap. Shake for 10 seconds. Pour rinsate into application equipment or a mix tank or store rinsate for later use or disposal. Drain for 10 seconds after the flow begins to drip. Repeat this procedure two more times.

Pressure rinse as follows: Empty the remaining contents into application equipment or a mix tank and continue to drain for 10 seconds after the flow begins to drip. Hold container upside down over application equipment or mix tank or collect rinsate for later use or disposal. Insert pressure rinsing nozzle in the side of the container, and rinse at about 40 PSI for at least 30 seconds. Drain for 10 seconds after the flow begins to drip.

For packages greater than 56 gallons: To clean the container before final disposal, empty the remaining contents from this container into application equipment or mix tank. Fill the container about 10 percent full with water. Agitate vigorously or recirculate water with the pump for 2 minutes. Pour or pump rinsate into application equipment or rinsate collection system. Repeat this rinsing procedure two more times.

For refillable containers: Refill this container with pesticide only. Do not reuse this container for any other purpose. Cleaning the container before final disposal is the responsibility of the person disposing of the container. Cleaning before refilling is the responsibility of the refiller. To clean the container before final disposal, empty the remaining contents from this container into application equipment or mix tank. Fill the container about 10 percent full with water. Agitate vigorously or recirculate water with the pump for 2 minutes. Pour or pump rinsate into application equipment or rinsate collection system. Repeat this rinsing procedure two more times.

For help with any spill, leak, fire or exposure involving this material, call day or night
CHEMTREC – 1-800-424-9300.

LIMITED WARRANTY AND DISCLAIMER

NOTICE: CH Biotech R&D Co., Ltd. warrants that this product conforms to the chemical description on the label and is reasonably fit for the purposes referred to in the Directions For Use. Buyer assumes all risks of use and handling not in strict accordance with the directions provided in this label. CH Biotech R&D Co., Ltd. makes no other express or implied warranty of fitness or merchantability. To the fullest extent permitted by law. nerther CH Biotech R&D Co., Ltd. nor the seller shall be liable for damages resulting from the use or handling ofthis product not in accordance with the directions provided in this label. CH Biotech R&D Co., Ltd. and Seller offer this product and the Buyer and user accept it, subject to the foregoing Limited Warranty and Disclaimer which may be varied only by agreement in writing signed by a duly authorized representative of CH Biotech R&D Co., Ltd.

Produced for CH Biotech R&D Co., Ltd.
By CH Biotech, LLC.
601 Kettering Drive
Ontario, CA 91761
Tel: 909.472.3033
Email: info@chbio.com

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KEEP OUT OF REACH OF CHILDREN

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ACTIVE INGREDIENT:	
Cytokinin, as Kinetin	0.5% w/w
OTHER INGREDIENTS: ..	99.5% w/w
TOTAL	100.0% w/w

EPA Reg. No. 90866-12 **EPA Est. No. 90866-CA-1**

Batch No.

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By CH Biotech, LLC.
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8 03272 00023 1

HG 2015-2
Net Contents: 1 Gallon (3.785 L)