

SPECIMEN LABEL

CRESCENDO™

 For Organic Production

Active Ingredient: *Chromobacterium subtsugae* strain PRAA4-1^T cells and spent fermentation media* 30.0%
Other Ingredients: 70.0%
Total: 100.0%

*Potency: Contains not less than 1,000 Cabbage Looper Killing Units (CLKU)/mg. The percent active ingredient does not indicate product performance and potency measurements are not federally standardized.

KEEP OUT OF REACH OF CHILDREN CAUTION

FIRST AID

IF IN EYES

- Hold eye open and rinse slowly and gently with water for 15 – 20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye.
- 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 when going for treatment. You may also contact 1-800-222-1222 for emergency medical treatment information.

EPA Reg. No.: 84059-27-42750



Manufactured for:
ALBAUGH, LLC
1525 NE 36th Street
Ankeny, Iowa 50021

PRECAUTIONARY STATEMENTS
HAZARDS TO HUMANS AND DOMESTIC ANIMALS

CAUTION: Causes moderate eye irritation. Avoid contact with eyes or clothing. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, using tobacco or using the toilet.

PERSONAL PROTECTIVE EQUIPMENT (PPE)

Applicators and other handlers must wear:

- long-sleeved shirt and long pants
- waterproof gloves
- shoes plus socks
- protective eyewear
- Wear a minimum of a NIOSH-approved particulate filtering facepiece respirator with any N, R or P filter; OR a NIOSH-approved elastomeric particulate respirator with any N¹, R, or P filter; OR a NIOSH-approved powered air purifying respirator with an HE filter. (Repeated exposure to high concentrations of microbial proteins can cause allergic sensitization.)

Follow the manufacturer's instructions for cleaning/maintaining PPE. If no such instructions for washables are available, use detergent and hot water. Keep and wash PPE separately from other laundry.

Engineering Controls: When handlers use closed systems, enclosed cabs or aircraft in a manner that meets the requirements listed in the Worker Protection Standard (WPS) for agricultural pesticides [40 CFR 170.240(d)(4-6)], the handler PPE requirements may be reduced or modified as specified in the WPS.

IMPORTANT: When reduced PPE is worn because a closed system is being used, handlers must be provided all PPE specified above for "applicators and other handlers" and have such PPE immediately available for use in an emergency, such as a spill or equipment breakdown.

USER SAFETY RECOMMENDATIONS

Users should:

- 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.

ENVIRONMENTAL HAZARDS

This product is toxic to aquatic invertebrates. Drift and runoff may be hazardous to aquatic organisms in water adjacent to treated areas.

This product is toxic to certain nontarget terrestrial arthropods. Minimize spray drift away from target area to reduce effects to nontarget (insects) (organisms).

This product is toxic to bees exposed to direct treatment or residues on blooming crops or weeds. Do not apply this product if bees are visiting the treatment area.

For terrestrial uses: 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.

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 application. 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 of this product 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
- Waterproof gloves
- Shoes plus socks
- Protective eyewear

EXCEPTION: If the product is soil incorporated or soil injected, the Worker Protection Standard, under certain circumstances, allows workers to enter the treated area if there will be no contact with anything that has been treated.

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 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.

Keep unprotected persons out of treated areas until sprays have dried.

PRODUCT INFORMATION

CRESCENDO™ is a biological nematicide/insecticide/miticide containing cells of *Chromobacterium subtsugae* strain PRAA4-1^T and spent fermentation media, for use on ornamental plants and turf against the pests listed in the **APPLICATION RATES FOR SELECTED CROPS** section. CRESCENDO™ functions primarily as a stomach poison for use in the control or suppression of many foliar-feeding pests, including caterpillars, and certain Coleoptera. CRESCENDO™ has multiple effects, including reducing fecundity and oviposition, deterring feeding and acting as a stomach poison on Homoptera and Hemiptera, such as aphids, psyllids, whiteflies, *Lygus*, mealybugs, thrips, certain fruit flies, and phytophagous mites infesting labeled crops or use sites. CRESCENDO™ can also be used for the control or suppression of soil-dwelling pests listed in the **APPLICATION RATES FOR SELECTED CROPS** section. CRESCENDO™ must be mixed with water and applied as a foliar spray with ground equipment equipped for conventional pesticide spraying, by soil treatment.

CRESCENDO™ can be used in the field, in hoop houses, or in greenhouses for the control or suppression of any labeled pest.

GROUND APPLICATIONS

Apply CRESCENDO™ in ground with quantities of water sufficient to provide thorough coverage of infested plant parts. The amount of water needed per acre will depend upon crop development, weather, application equipment, and local experience.

For hand-held or backpack sprayer applicators, mix CRESCENDO™ at the rate of 1-3 tablespoons per 1 gallon of water to approximate 0.5-3 pounds of CRESCENDO™ per 100 gallons of water.

Do not spray when wind speed favors drift beyond the area intended for use. Avoiding spray drift is the responsibility of the applicator.

Mixing directions

Important - Do not add CRESCENDO™ to the tank mix before introducing 3/4 of the desired amount of water. Add water to the mix tank. Start the mechanical or hydraulic agitation to provide moderate circulation before adding CRESCENDO™. Add the desired volume of CRESCENDO™ to the mix tank and continue circulation while adding the remainder of the water. Maintain circulation while loading and spraying. Do not mix more CRESCENDO™ than is needed for immediate use. Do not let the spray mixture stand overnight in the spray tank. Use a strainer no finer than 50 mesh in conventional spray systems.

Spray volume

For conventional ground applications, use at least 10 gallons of total volume per acre (0.23 gallon per 1000 sq. ft.) in water-based sprays.

Tank mixing

Do not combine CRESCENDO™ in the spray tank with other pesticides, surfactants, adjuvants, or fertilizers if there has been no previous experience or use of the combination to show it is physically compatible, effective, and non-injurious under your use conditions. Observe the most restrictive of the labeling limitations and precautions of all products used in mixtures.

To ensure compatibility of tank mix combinations, they must be evaluated prior to use. To determine the physical compatibility of this product with other products, use a jar test. Using a quart jar, add the proportionate amounts of the products to one quart of water with agitation. Add dry formulations first, then flowables, and then emulsifiable concentrates last. After thoroughly mixing, let this mixture stand for 5 minutes. If the combination remains mixed or can be readily remixed, it is physically compatible. Once compatibility has been proven, use the same procedure for adding required ingredients to the spray tank.

SOIL TREATMENT USE DIRECTIONS

CRESCENDO™ can be applied by soil drench, in-furrow spray, or soil injection to protect against labeled soil-dwelling insects.

CRESCENDO™ can be applied by the following methods, unless specified differently in the **APPLICATION RATES FOR SELECTED CROPS** section:

0.5-20 pounds of CRESCENDO™ per acre (>3 pounds – 20 pounds for turf and grass only)

For control of low to medium infestation levels of soil insects, use a pre-plant or at-plant in-furrow drench application in 100 to 150 gallons of water per acre (in 2 to 3.5 gallons of water per 1000 sq. ft.) or as an in-furrow spray in 10 to 20 gallons of water per acre (in 1 to 2 quarts of water per 1000 sq. ft.). When very high pest infestation levels are anticipated or encountered, other effective soil treatments may be necessary.

Do not allow spray to drift from the application site and contact people, structures people occupy at any time and the associated property, parks and recreation areas, non-target crops, blooming crops or weeds that bees are visiting, aquatic and wetland areas, woodlands, pastures, rangelands, or animals.

Soil Drench Applications: Apply CRESCENDO™ at a concentration of 2-6 pounds (2-20 pounds for turf and grass) per 100 to 150 gallons of water per acre (3 to 28 tbsp per 1000 sq. ft. in 2 to 3 gallons of water), and at a sufficient rate to thoroughly soak the growing media and root zone. Multiple drench applications can be made on a 10- to 14-day interval for insect control treatments.

Shanked-In and Injected Applications: CRESCENDO™, at a concentration of 2-6 pounds (2-20 pounds for turf and grass) per 100 to 150 gallons of water (3-28 tbsp. per 1000 sq. ft. in 2 to 3 gallons of water), can be shanked-in or injected into the soil alone, or with most types of liquid nutrients.

In-Furrow Applications: At planting, apply CRESCENDO™ as an in-furrow spray or as a 5-7 inch band (T-band) over an open furrow at the rate of 2-6 pounds (2-20 pounds for turf and grass) per acre or 1-7.5 ounces per 1,000 feet of row according to the chart below. Apply CRESCENDO™ in 10 to 20 gallons of water per acre so the spray is directed over the seed furrow just before the seeds are covered.

In-Furrow and T-band Application Rates Product per 1,000 row feet (in dry ounces)					
30" Rows	32" Rows	34" Rows	36" Rows	38" Rows	40" Rows
2 - 5.5	2.- 6	2 - 6.25	2 - 6.5	2.5 – 7.0	2.5 - 7.5

30" = 17,424 row ft./acre, 32" = 16,315 row ft./acre, 34" = 15,374 row ft./acre, 36" = 14,520 row ft./acre, 38" = 13,754 row ft./acre, 40" = 13,068 row ft./acre.

USE INSTRUCTIONS

CRESCENDO™ is a biological nematicide/insecticide/miticide for use against listed nematodes and insects. Close scouting and early attention to infestations is highly recommended. For nematodes and insects, proper timing of application targeting new populations or recently hatched immature pests is important for optimal results. Applying CRESCENDO™ when pest populations are low is recommended.

NEMATODE USE

Nematode management considerations - To obtain maximum results in a nematode management program, it is important to take soil samples prior to application to assess nematode populations and determination of an appropriate management strategy. Take soil samples early enough to allow for the application of a pre-plant fumigant if warranted by nematode counts. Utilization of the services of a field person who is knowledgeable in nematode management is advised. For maximum crop protection, apply CRESCENDO™ in-furrow following a shanked in pre-plant fumigant. Use CRESCENDO™ in rotation or combination with other registered foliar-applied nematicides. Foliar applications of CRESCENDO™ must be watered in by rainfall or irrigation, or applied by overhead sprinkler irrigation to move the product into the soil profile. Use the higher labeled rate when higher nematode pressure is expected.

For nematodes and insects, thorough coverage of infested plant parts is necessary for effective control or suppression. CRESCENDO™ does not have systemic activity. For some crops, directed drop nozzles by ground machine are required.

Under heavy pest populations, apply a knockdown nematicide or insecticide prior to or in a tank mix with CRESCENDO™, use the higher label rates, shorten the spray interval, and/or increase the spray volume to improve coverage.

Repeat applications at an interval sufficient to maintain control or suppression, depending upon plant growth rate, nematode/insect activity, and other factors. If attempting to control or suppress an nematode or insect population with a single application, make the treatment when egg hatch is essentially complete but when larvae or nymphs are young and before economic damage occurs.

To enhance pest population management, consider tank mixing with contact nematicide or insecticides. Use the lower label rates of CRESCENDO™ when populations are low and when tank mixing with other nematicides or insecticides. Use the higher rates of CRESCENDO™ when applied stand- alone, when populations are high or when egg numbers are high.

For hard-to-wet crops, consider using a spreader/sticker or adjuvant, which has been approved for use on the targeted site, to enhance coverage and adhesion of CRESCENDO™ to the crop.

CRESCENDO™ has been evaluated for phytotoxicity on a variety of crops under various normal growing conditions. However, testing all crop varieties, in all mixtures and combinations, is not feasible. Prior to treating an entire crop, test a small portion of the crop for sensitivity.

GENERAL SPRAY CONSIDERATIONS

CRESCENDO™ performs best under certain conditions. To preserve product spray characteristics and overall efficacy, consider the following spray parameters:

Tank-Mixing

CRESCENDO™ does not have ovicidal activity. When significant nematode/insect/mite population or eggs are present, consider tank mixing with a complementary ovicidal/contact nematicide/insecticide/miticide.

pH

To maintain product properties, the pH of the mixed spray solution should be between 6-8, with the most desirable level being neutral.

Water Hardness

If you know or suspect you have hard water, add ammonium sulfate (AMS) at levels of 1-2% (w/w) or 8.5 to 17 pounds per 100 gallons of water to help maintain efficacy. Add AMS together with CRESCENDO™ or add it to the water and thoroughly dissolve before adding CRESCENDO™. Conduct a spray test to determine if your crop/variety is compatible with these AMS levels before adding CRESCENDO™ to the tank for spraying. For organic production, use an approved water conditioner to address suspected hard water.

Adjuvants/Carrier Volume

Avoid carrier volumes and/or adjuvants alone or in combinations that result in spray runoff or a drip accumulation.

Some adjuvants have been shown to increase or decrease the effectiveness of CRESCENDO™. Use of a quality adjuvant or crop oil is highly recommended.

CONVERSION RATES	
Unit conversion table for CRESCENDO™.	
Pounds per acre (lb./ac.)	Weighed ounces per 1000 square feet (wt. oz./1000 ft. ²)
0.5	0.2
1	0.5
2	0.75
3	1.0
4	1.5
5	1.75
6	2.25
10 (turf only)	3.75
15 (turf only)	5.5
20 (turf only)	7.5

APPLICATION RATES FOR SELECTED CROPS

FOR USE ON THE FOLLOWING CROPS FOR CONTROL OR SUPPRESSION OF SPECIFIED NEMATODES/INSECTS/MITES:

Tank mix CRESCENDO™ with a contact miticide/insecticide/nematicide for control or improved suppression.

Bedding Plants

0.5-3 pounds of CRESCENDO™ per acre

Loopers, tobacco budworm, omnivorous looper, omnivorous leafroller, diamondback moth, armyworms, ello moth, lo moth, oleander moth, and azalea caterpillar

2-3 pounds of CRESCENDO™ per acre

Whiteflies, aphids, thrips, azalea lace bug, *Lygus*, and mites

2-6 pounds of CRESCENDO™ per acre

For control of low to medium infestation levels of nematodes, use as a pre-plant or at-plant in furrow drench application in 100 to 150 gallons of water per acre or as an in-furrow spray in 20 to 50 gallons of water per acre. When very high pest infestation levels are anticipated or encountered, other effective soil treatments may be necessary.

Use against the following nematodes: awl (*Dolichodorus spp.*), cyst (*Heterodera spp.*), reniform (*Rotylenchulus reniformis*), dagger (*Xiphinema spp.*), root-knot (*Meloidogyne spp.*), lance (*Hoplolaimus galeatus*), lesion (*Pratylenchus spp.*), pin (*Paratylenchus spp.*), sting (*Belonolaimus spp.*)

Ornamental Plants

1-3 pounds of CRESCENDO™ per acre

Loopers, tobacco budworm, omnivorous looper, omnivorous leafroller, diamondback moth, armyworms, ello moth, lo moth, oleander moth, and azalea caterpillar

2-3 pounds of CRESCENDO™ per acre

Whiteflies, aphids, thrips, azalea lace bug, *Lygus*, and mites

2-6 pounds of CRESCENDO™ per acre

For control of low to medium infestation levels of nematodes, use as a pre-plant or at-plant in furrow drench application in 100 to 150 gallons of water per acre or as an in-furrow spray in 20 to 50 gallons of water per acre. When very high pest infestation levels are anticipated or encountered, other effective soil treatments may be necessary.

Use against the following nematodes: awl (*Dolichodorus spp.*), cyst (*Heterodera spp.*), reniform (*Rotylenchulus reniformis*), dagger (*Xiphinema spp.*), root-knot (*Meloidogyne spp.*), lance (*Hoplolaimus galeatus*), lesion (*Pratylenchus spp.*), pin (*Paratylenchus spp.*), sting (*Belonolaimus spp.*)

Shade and Ornamental Trees

0.5-3 pounds of CRESCENDO™ per acre

Blackheaded budworm, California oakworm, Douglas fir tussock moth, elm spanworm, fruittree leafroller, greenstriped mapleworm, hemlock looper, jack pine budworm, mimosa webworm, pine butterfly, saddleback caterpillar, saddle prominent caterpillar, spruce budworm, tent caterpillar, western tussock moth, and gypsy moth

2-3 pounds of CRESCENDO™ per acre

Aphids, lace bugs, mites, whiteflies, and wooly adelgid

Elm leaf beetle, imported willow leaf beetle, and viburnum beetle – Apply to newly hatched to 2nd instar larvae. If adult beetles are also present, tank mix with a knockdown insecticide. Heavy infestations may require repeat applications.

2-6 pounds of CRESCENDO™ per acre

For control of low to medium infestation levels of nematodes, use as a pre-plant or at-plant in furrow drench application in 100 to 150 gallons of water per acre or as an in-furrow spray in 20 to 50 gallons of water per acre. When very high pest infestation levels are anticipated or encountered, other effective soil treatments may be necessary.

Use against the following nematodes: awl (*Dolichodorus spp.*), cyst (*Heterodera spp.*), reniform (*Rotylenchulus reniformis*), dagger (*Xiphinema spp.*), root-knot (*Meloidigyne spp.*), lance (*Hoplolaimus galeatus*), lesion (*Pratylenchus spp.*), pin (*Paratylenchus spp.*), sting (*Belonolaimus spp.*)

Tree Farms and Plantations

Conifers, Including Christmas Trees and Deciduous Trees and other farmed trees

0.5-3 pounds of CRESCENDO™ per acre

Bagworm, fall webworm, gypsy moth, hemlock looper, jack pine budworm, pine tip moth, redhumped caterpillar, spruce budworm, tent caterpillar, and tussock moths

2-3 pounds of CRESCENDO™ per acre

Cottonwood leaf beetle - Apply to newly hatched to 2nd instar larvae. If adult beetles are also present, tank mix with a knockdown insecticide. Heavy infestations may require repeat applications.

2-6 pounds of CRESCENDO™ per acre

For control of low to medium infestation levels of nematodes, use as a pre-plant or at-plant in furrow drench application in 100 to 150 gallons of water per acre or as an in-furrow spray in 20 to 50 gallons of water per acre. When very high pest infestation levels are anticipated or encountered, other effective soil treatments may be necessary.

Use against the following nematodes: awl (*Dolichodorus spp.*), cyst (*Heterodera spp.*), reniform (*Rotylenchulus reniformis*), dagger (*Xiphinema spp.*), root-knot (*Meloidigyne spp.*), lance (*Hoplolaimus galeatus*), lesion (*Pratylenchus spp.*), pin (*Paratylenchus spp.*), sting (*Belonolaimus spp.*)

TURF(GRASS), INCLUDING GRASS GROWN FOR SEED, LAWNS AND RECREATIONAL TURF

Bluegrass, Bentgrass, Bermudagrass, Dichondra, Fescue, Orchardgrass, *Poa annua*, Ryegrass, St. Augustine, Zoysia mixtures, and other grasses including grasses grown for seed

For use on sod farms, turf on golf courses, sport fields, residential, institutional, municipal, commercial, and other turfgrass areas

For foliar applications,

2.5-20 pounds^(††) of CRESCENDO™ per acre

Armyworms, Chinch bug, cutworms, leafhoppers, and sod webworms (do not irrigate following application)

2.5-20 pounds^(††) of CRESCENDO™ per acre White grubs (such as larvae of, black turfgrass atenius, European chafer, green June beetle, *Aphodius spp.*, May or June beetles (*Phyllophaga spp.*), northern and southern masked chafers (*Cyclocephala spp.*), and sugarcane grub (*Tomarus spp.*)). Apply CRESCENDO™ soon after egg hatch when grubs are 1st or 2nd instar.)

Mix specified dosage of CRESCENDO™ in sufficient water to provide thorough coverage of turf.

For control of white grubs and annual bluegrass weevils, use a minimum of 100 gallons of water per acre or 300 fluid ounces of water per 1,000 square feet (or 9 quarts of water per 1000 sq. ft.).

Thoroughly irrigate following application to moisten the top inch of soil. There should be no more than ½ inch of thatch present at the time of application. Time applications to occur shortly after egg hatch when grubs are 1st or 2nd instar.

Under dry conditions where thatch is present, pre-watering is recommended prior to application for grub or weevil control.

For control of armyworms, cutworms, webworms, chinch bugs or leafhoppers, do not irrigate following application.

0.5-20 pounds^(††) of CRESCENDO™ per acre

For control of low to medium infestation levels of nematodes, use as a pre-plant or at-plant in furrow drench application in 100 to 150 gallons of water per acre or as an in-furrow spray in 20 to 50 gallons of water per acre. When very high pest infestation levels are anticipated or encountered, other effective soil treatments may be necessary.

Use against the following nematodes: awl (*Dolichodorus spp.*), cyst (*Heterodera spp.*), reniform (*Rotylenchulus reniformis*), dagger (*Xiphinema spp.*), root-knot (*Meloidogyne spp.*), lance (*Hoplolaimus galeatus*), lesion (*Pratylenchus spp.*), pin (*Paratylenchus spp.*), sting (*Belonolaimus spp.*)

^{††}Please confirm your CRESCENDO™ package size to ensure it accommodates the specified rate before following.

ORNAMENTAL GRASSES

Blue Fescue, Blue Oatgrass, Big Bluestem, Cordgrass, Dwarf Pampasgrass, Feather Reedgrass, Fiber Opticgrass, Fountaingrass, Hairgrass, Japanese Forestgrass, Japanese Fountaingrass, Liriope, Little Bluestem, Mexican Feathergrass, Northern Sea Oats, Purple Fountaingrass, Purple Millet, Ravennagrass, Rush, Switchgrass, and Zebragrass and other ornamental grasses

For use on sod farms, ornamental grass on golf courses, sport fields, residential, institutional, municipal, commercial, and other ornamental grass areas

Foliar, followed by irrigation,

10-20^(††) pounds CRESCENDO™ per acre, or 4 – 8 ounces CRESCENDO™ per 1,000 sq. ft.

For control of white grubs and annual bluegrass weevils, use a minimum of 100 gallons of water per acre or 300 fluid ounces per 1,000 square feet.

Thoroughly irrigate to moisten the top inch of soil. There should be no more than ½ inch of thatch present at the time of application. Time applications to occur shortly after egg hatch when grubs are 1st or 2nd instar.

Under dry conditions where thatch is present, pre-watering is recommended prior to application for grub or weevil control.

STORAGE AND DISPOSAL

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

Pesticide Storage: Store in original container in a cool, dry place.

Pesticide Disposal: To avoid wastes, use all material in this container by application according to label directions. If wastes cannot be avoided, offer remaining product to a waste disposal facility or pesticide disposal program (often such programs are run by state or local governments or by industry).

Container Handling: Nonrefillable container. Do not reuse or refill this container.

Completely empty bag into application equipment. Then offer for recycling if available, or dispose of empty bag in a sanitary landfill or by incineration. Do not burn, unless allowed by state and local ordinances. If burned, stay out of smoke.

WARRANTY

To the extent consistent with applicable law, the seller makes no warranty, expressed or implied, of merchantability, fitness or otherwise concerning use of this product. To the extent consistent with applicable law, the user assumes all risks of use, storage or handling that are not in accordance with the accompanying directions.

Made in the U.S.A.