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PERIOD 2015-2017 LIC. NO.

8071.17



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PERIOD 2012-2014 LIC. NO.

File Path / Date / Time Central Garden JOBS/Central Garden Jobs WIP/071192/071192_A/050_Production Art/MPLS_071192_A_Label_K.ai 12/04/2011 1:38:34 PM

Component #:	NA
Description:	Garden Tech CONC Insecticide & Miticide 32oz
UPC #:	N/A
Consumer Unit Size:	W: 1.86 IN H: 1.95 IN.
Program:	Adobe Illustrator CS4
Printer:	N/A
Creation Date:	12.04.2011
Rev. Date:	00.00.0000

Ink Colors

- PMS 108
- PMS 361
- PMS 349

UPC Check

Initial _____ Date _____
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Department of Agriculture
STATE OF HAWAII

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Component #:	NA
Description:	Garden Tech CONC Insecticide & Miticide 32oz
UPC #:	N/A
Consumer Unit Size:	W: 4.63 IN H: 6.625 IN.
Program:	Adobe Illustrator CS4
Printer:	N/A
Creation Date:	12.04.2011
Rev. Date:	12.14.2011

Ink Colors

- Black
- Yellow
- Magenta
- Cyan
- PMS 361
- PMS 186

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GARDENTECH

Worry Free[®]

Brand

CONCENTRATE

INSECTICIDE
& MITICIDE



tent caterpillars



ticks



fleas



mites

Peel Back Tab for Additional Information

PRODUCT FACTS

Kills	Over 250 types of insects — including Ants (Excluding Pharaoh and Carpenter Ants), Aphids, Beetles (including Japanese and Cucumber beetles), Caterpillars (including Armyworms, Cabbage Looper, Corn Earworm, Cutworm, Diamondback Moth, Hornworm, Imported Cabbageworm, Lesser Peachtree Borer, Oriental Fruit Moth, Peach Twig Borer, Tomato Fruitworm, Tomato Pinworm), Leafhoppers, Mites & other listed Insects
Where To Use	Vegetables, Fruits, Nut and Fruit Trees, Herbs, Spices, Roses, Flowers, Shrubs, Evergreen and Shade Trees
Amount To Use	• 32 fl. oz covers over 5,237 sq. ft.
When To Use	• At the first signs of insect infestation. • Can be used up to day before harvest. • Kills eggs during dormant stage.

FOR OUTDOOR RESIDENTIAL USE ONLY

112311A-12/11

EPA Reg. No. 1021-1798-71004
EPA Est. 67572-GA-1., 67572-GA-2.
Subscript used is first letter of run code
on container.

Distributed by: TechPac, LLC.
2030 Powers Ferry Road, Ste 370
Atlanta, GA 30339



KEEP OUT OF REACH OF CHILDREN CAUTION

FIRST AID	
IF SWALLOWED:	<ul style="list-style-type: none">• Call a poison control center or doctor immediately for treatment advice.• Do not give any liquid to the person.• Do not induce vomiting unless told to do so by a poison control center or doctor• Do not give anything by mouth to an unconscious person.
IF ON SKIN OR CLOTHING:	<ul style="list-style-type: none">• 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.
Have the product container or label with you when calling a poison control center or doctor, or going for treatment. For information regarding medical emergencies or pesticide incidents, call 1-800-420-9347.	

PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS AND DOMESTIC ANIMALS CAUTION

Harmful if swallowed or absorbed through the skin. Avoid contact with eyes, skin or clothing. Remove contaminated clothing and wash clothing before reuse. Wash thoroughly with soap and water after handling. Avoid contamination of food and feedstuffs. Remove pets and birds and cover fish aquariums before spraying.

USER SAFETY PRECAUTIONS

Wash hands thoroughly after handling and before eating or smoking. Do not allow spray to drift to non-target plants or water supplies. Wash all fruits and vegetables before eating. Avoid contamination of food and feedstuffs.

ENVIRONMENTAL HAZARDS

Do not apply directly to water. Do not contaminate water when disposing of equipment wash waters or rinsate. Do not discharge effluent containing this product into lakes, streams ponds, estuaries, oceans or other waters unless in accordance with the requirements of a National Pollutant Discharge Elimination System (NPDES) permit and the permitting authority has been notified in writing prior to discharge. Do not discharge effluent containing this product to sewer systems without previously notifying the local sewage treatment plant authority. For guidance contact your State Water Board or Regional Office of the EPA.

PHYSICAL OR CHEMICAL HAZARDS

Do not use this product in or on electrical equipment because of shock hazard.

GardenTech® WorryFree® Brand Concentrate provides rapid kill of insects without objectionable residues

DIRECTIONS FOR USE

It is a violation of Federal Law to use this product in a manner inconsistent with its labeling.

General Use Restrictions

Do not make applications during rain.
Aerial applications are prohibited.
Do not water the treated area to the point of run-off.
Do not reapply within 3 days except under extreme pest pressure.
In case of extreme pest pressure, do not reapply within 24 hours.
Do not apply more than 1 time per day.
Do not apply when bees are active in the area.
Do not apply if rain is expected within 24 hours.
Do not apply if wind causes drift.
This product is not for use on plants being grown for sale or other commercial use.
Do not harvest until spray has dried.
Do not apply more than 10 times per season.

SHAKE WELL BEFORE USING.

The product may be used outdoors as a contact spray for flying and crawling pests commonly found in and around the garden and landscaping. This product contains Pyrethrum, derived from a Chrysanthemum flower, to give fast and effective kill on contact. Pyrethrum also will "flush" hiding insects, which then allows you to spray them for immediate contact kill. This product may be used throughout the growing season; or as a pre-harvest treatment. It is acceptable for use up to the day of harvest on edible plants. This product must come into contact with insects in order to kill them. Coverage of the target insect is vital to achieving good performance.

Read all directions completely before use. For best results, follow directions for specific use areas. Do not use this product in or on electrical equipment due to possibility of shock hazard.

GENERAL:

WHEN TO APPLY: Use at first signs of insect infestation, preferably before damage and feeding occurs. Do not wait until plants are heavily infested. Spray may be applied up to and including day of harvest.

For Best Results: Apply in the twilight hours of the evening or just before sunrise to avoid possible harm to honey bees. Honey bees normally forage during the daylight hours, when the temperatures reach or exceed 55 degrees F.

WHERE TO USE: On Vegetables, Fruit and Nut Trees, Fruits, Nuts, Roses, Flowers, Ornamentals, Herbs, Spices, Shrubs, Bushes, Evergreens, Shade Trees. Do not use on lawns or large trees. For trees taller than 10 feet, consider hiring a licensed professional.

HOW TO APPLY:

1. Wearing household latex or rubber gloves, shake bottle before using
2. Measure area to be sprayed. Multiply length x width measured in feet to arrive at square feet of area to be treated.
3. Calculate amount of concentrate needed to cover treatment area. Shake bottle well before use.
4. To use the squeeze and pour bottle, remove cap and inner seal from the calibrated dosing chamber. Then replace cap and tighten, then loosen ¼ turn.
5. Gently squeeze bottle to fill chamber to the appropriate dose. Tilt the bottle to the direction indicated by the arrow on the bottle.
6. Pour concentrate directly into sprayer and slowly add the appropriate amount of water. Replace cap.
7. Mix the specified amount of product and water (see site-specific use direction below) and apply with a pump-style tank sprayer or hose-end sprayer.
8. Hold spray nozzle about 12" from the plants.
9. Apply when insects or damage appear.
10. Apply when air is calm to avoid drift and contact with eyes and skin.
11. Start spraying at the farthest corner of the treatment area and work backward to avoid contact with wet surfaces.
12. Spray thoroughly to wet upper and lower leaf surfaces, stems, and branches.
13. Allow spray to dry in treated areas before reentering.

<p>PUMP STYLE TANK SPRAYERS</p> 	<p><i>Best for spot spraying small areas.</i></p> <ol style="list-style-type: none">1. Add appropriate amounts of water & product to sprayer tank.<ol style="list-style-type: none">a. 20 tsp per half-gallon of waterb. Spray to cover 273 square feet2. Close sprayer, shake well and pressurize. Adjust nozzle to a coarse spray.3. Hold tip of wand about 12" from target and spray.4. Occasionally re-pressurize sprayer as needed to maintain a good spray pattern.
<p>DIAL-STYLE HOSE-END SPRAYERS</p> 	<p><i>Best for spraying larger areas.</i></p> <ol style="list-style-type: none">1. Fill sprayer jar with enough product for the area to be treated. DO NOT ADD WATER.2. Close sprayer, set dial to apply 20 teaspoons [3.33 fluid ounce] [6.67 tablespoons] per gallon, hook to garden hose and apply.<ol style="list-style-type: none">a. Spray to cover 545 square feet3. Pour any unused product back into this original container.
<p>CONCENTRATE PLUS WATER HOSE-END SPRAYERS</p> 	<p><i>Best for spraying larger areas.</i></p> <ol style="list-style-type: none">1. Pour product into sprayer jar to required 'Fluid Ounce' level.2. Add the appropriate amount of water to the 'Gallons' level.3. Close sprayer, hook to garden hose, shake well & apply. To avoid contact with the treated area, begin by spraying area farthest from faucet walking backwards as you spray.

Caution should be taken to avoid spraying when wind conditions could create a mist to blow back to applicator. Do not apply this product in or around bodies of water. Spray the surface areas and contact as many insects as possible.

FLIES, GNATS, SMALL FLYING MOTHS, Midge, Small flying Insects and other flying insects: Hold container 18-24 inches from shrubs, bushes, grassy areas and other areas infested with these pests. Spray with a slow sweeping motion while moving away from the treated area. To reduce annoyance from these pests, treat open porches and patios in a similar manner. Kills and repels flies, midges, gnats and when used intermittently during outdoor activities, will keep the surround areas free from these pests. Allow spray to dissipate before occupying the treated area.

ANTS (including Black Carpenter Ants): Spray ant trails, anthills and other areas of entry and infestation. Spray on ants where possible.

SPIDERS: Spray directly on spiders and webs.

SOWBUGS, MILLIPEDES, BEETLES, EARWIGS, Asian Lady Beetles, Boxelder Bugs, Brown Marmorated stink Bugs, Stink Bugs, Pillbugs, Scorpions, Cockroaches, Crickets, Waterbugs, Palmetto Bugs: Spray surfaces thoroughly and into hiding places such as cracks, crevices, moist areas, openings around pipes, spigots, storage areas, sheds and other areas where these pests tend to congregate.

Crop	Target pest (Insects Killed)
Vegetable Crops	Insect Pests
Edible-podded Legume Vegetables including: snap bean, wax bean, yardlong bean, jack bean, edible-pod pea, snow pea, and sugar snap pea. Dried shelled legume vegetables including: Field bean, kidney bean, lima bean, (dry), navy bean, pinto bean, adzuki bean, blackeyed pea, cowpea, mung bean, southern pea, and dry lentil.	Alfalfa caterpillar, Alfalfa looper, Armyworm, Bean leaf beetle, Blister beetles, Colorado potato beetle, cowpea curculio, cucumber beetles, corn earworm, cutworm, European corn borer, fall armyworm, flea beetles, grape colaspis, green cloverworm, Japanese beetles, leafhoppers, Lima bean pod borer, lygus bug, Mexican bean beetle, painted lady (thistle caterpillar), pea leaf weevil, pea weevil, saltmarsh caterpillar, stink bugs, tarnished plant bug, three cornered alfalfa hopper, thrips, velvetbean caterpillar, webworms, Western bean cutworm, wollybean caterpillar, yellowstriped armyworm.
Cole Crops including: Broccoli, Brussel Sprouts, Cabbage, Chinese Cabbage, Chinese Broccoli (on gai ion, white flowering), Cauliflower, Collards, Kale, Kohlrabi, and Mustard Greens	Armyworms, Ater leafhopper, corn earworm, Diamond-back moth larvae, flea beetles, harlequin bugs, imported cabbageworm, leafhoppers, lygus bug, spittle bugs, stinkbugs, tarnished plant bug, and thrips
Cucurbit vegetables including: Balsam Pear - bitter melon, Chinese waxgourd - Chinese preserving melon, Citron melon, cucumber, Gherkin, Edible gourds, honeyballs, honeydew mellons, mango melons, muskmelon, Persian melon, pumpkins, cantaloupe, casaba, Crenshaw, zucchini, squash, and watermelon (including hybrids)	Aphids, cabbage looper, Cucumber beetles, cutworm, flea beetles, leafhopper, leaf miner, melon worms, pickleworm, plant bug, and squash bug
Fruiting Vegetables (except Cucurbits) including: Eggplants, Tomatoes, and Bell Peppers (including green peppers)	Aphid, beet armyworm, cabbage looper, Colorado potato beetle, corn earworm, cutworms, European corn borer, fall armyworm, flea beetles, granulate cutworm, hornworm, lace bugs, leafhoppers, pepper weevil, stink bugs, trips, tomato fruitworm, tomato hornworms, tomato pinworm, and vegetable leafminer
Leafy Vegetables (except brassica) including: Amaranth, Arugula, celery, chervil, corn salad, Chrysanthemum (edible- leaved and garland), Cress (garden and upland), Dandelion, Dock, Endive, Fennel, lettuce, parsley, purslane (garden and winter), radicchio, rhubarb, spinach and Swiss chard.	Alfalfa looper, aphid, aster leafhopper, beet armyworm, cabbage looper, corn earworm, cutworm, European corn borer, fall armyworm, flea beetles, green cloverworm, harlequin bugs, imported cabbageworm, lygus bugs, Southern armyworm, spittlebugs, stink bugs, tarnished plant bug, tobacco budworm (Heliothis spp), and vegetable leafminer

(continued)

Crop	Target pest (Insects Killed)
Vegetable Crops (continued)	Insect Pests (continued)
Onions (dry bulb and garlic)	Bulb mites, leafminers, lesser bulb fly, onion fly, onion maggots, onion thrips, seed corn maggots, stink bugs, thrips, and Western flower thrips
Corn (sweet and pop) and Rice	Armyworm, Chinch bugs, Corn earworm, corn rootworm (adult), Cutworms, European corn borer, Fall armyworm, Flea beetles, grape colaspis, grasshoppers, hop vine borer, leafhopper, Japanese beetles, plant hoppers, rice water weevil, Sap beetles, Southern armyworm, Southwestern corn borer, stalk borer, stem borers, stink bugs and Western bean cutworm.
Root and Tuber Vegetables including: Sweet potatoes, Artichokes, Carrots, garden beets, horseradish, parsnips, potatoes, radishes, rutabagas, salsify and turnips	Armyworm, artichoke plume moth, aster leafhopper, beet armyworm, cabbage looper, carrot weevil, Colorado potato beetle, corn earworm, cucumber beetles, cutworm, Diamond-back moth larvae, European corn borer, Fall armyworm, flea beetles, harlequin bug, imported cabbageworm, lace bugs, leafhoppers, leafminer, lygus bugs, potato aphid, potato flea beetle, potato leafhopper, potato psyllid, potato tuberworm, spittlebugs, stink bugs, Sweet potato hornworm, sweet potato weevil, tarnished plant bugs, tortoise beetles, whitefringed beetle, and yellowstriped armyworm.
Asparagus, Cranberry, Okra, Grapes, Sunflowers, and Strawberries	Apache cicada, Asparagus beetle, cranberry fireworm, cranberry fruitworm, cranberry twig girdler, cutworm, grape berry moths, grape leaf folder, grape leafhopper, grape leafroller, grape leaf skeletonizer, Japanese beetle, June beetle, meadow spittlebug, omnivorous leaf tier, red-banded leaf folder, rose chafer, snowy tree cricket, spaganothus worm, strawberry bud weevil, strawberry clipper, strawberry fruitworm, strawberry leafroller, strawberry weevil, and western grapeleaf skeletonizer.
Berries including: Blackberries, blueberries, boysenberries, loganberries, dewberries, and raspberries (Black and Red)	Blueberry maggot, cherry fruitworms, cranberry fruitworms, elm spanworms, European fruit lecanium, European raspberry aphid, Flea beetles, Japanese beetles, leafhoppers, leafrollers, meadow spittlebug, orange tortrix, raspberry aphid, raspberry fruitworm, raspberry sawfly, rose chafer, snowy tree cricket and spaganothus worm.
Herbs and Spices including: Basil, Chives, Clove, Cilantro, Dill, Fennel, Ginger, Mint, Nutmeg, Oregano, Parsley, Rosemary, Saffron, Sage, Savory, Tarragon, and Thyme	Aphids, cabbage loopers, caterpillars, flea beetles, leafminer, slugs, spider mites, and tomato hornworms

Crop	Target pest (Insects Killed)
Fruit and Nut Trees	Insect Pests
Apples and Pears	Apple aphids, Apple Maggot, Bagworms, Codling Moth, European apple sawfly, eyespotted bug moth, Green Fruitworm, Gypsy moth, Japanese Beetle, Leafhoppers, Lesser appleworm, Mealybugs, mites, Oriental Fruit Moth, Pear Psylla, Pear Sawfly, Periodical Cicada, Plant Bug, Plum Curculio, Redbanded Leafroller, San Jose Scale, Spotted Tentiform Leafminer, Tarnished Plantbug, Tent Caterpillars, Tufted Apple Budworm, white apple leafhopper, white apple leafrollers, and yellowheaded fireworm.
Cherries	Clearwing Borer, Mealybugs, Cherry Fruit Fly, Cherry fruitworm, Codling moth, Eastern Tent Caterpillar, Japanese Beetle, June Beetle, Leafhoppers, Black Cherry Aphids, Stink Bugs, Plant Bugs, Green fruitworm, lesser peachtree borer, plum curculio, redbanded leafroller, rose chafer, and tarnished plant bug.
Peaches, Apricots, Nectarine and Plums	American Plum Borer, Clearwing Borer, Codling moth, Japanese Beetle, June Beetle, Leafhoppers, Mealybugs, Green fruitworm, lesser peach tree borer, oriental fruit moth, peach twig borer, Periodical Cicada, plum curculio, rose chafer, Stink Bugs, Tent Caterpillar, and tarnished plant bug.
Almonds, Chestnuts, Filberts, Pecans, and Walnuts	Codling moth, Navel orangeworm, walnut husk fly, walnut Aphids, European earwig, chinch bug, Ants, Stink bug, hickory shuckworm, filbert aphid, filbert leafroller, filbertworm, peach twig borer, Plant Bug, fall webworm, leafrollers, Chestnut weevil, Pecan Casebearer, Pecan Weevil, Pecan Aphid, Pecan Spittlebug, Pecan Phylloxera.
Citrus Fruits including Oranges and Lemons	Aphids, avocado leafroller, Codling Moth, Pink Scavenger Caterpillars, citrus cutworms, fruit tree leafroller, Glassy Winged Sharpshooter, Mealybugs, mites, Navel orangeworm, orange tortix, scale, plant bugs, spider mites, western tussock moth.

ORNAMENTAL TREES, SHRUBS AND FLOWERS

(Roses, Flowers, Other Herbaceous Plants), Woody Plants and Shrubs

USE DIRECTIONS AND LIMITATIONS: TREES AND ORNAMENTALS

- For trees taller than 10 feet, consider hiring a licensed professional
- Do not apply more than one (1) time per day.
- Do not wet plants to point of runoff or drip

For treating ornamental trees, shrubs and flowers, apply at a rate covering 6-6.5 square feet per second.

Measure area before applying and calculate the total area in square footage. Multiply length x width measured in feet to arrive at square feet of area to be treated.

Example: Your ornamental flower garden with shrubs measures 60 feet in length and 4 feet in width. Calculate square footage by multiplying $l \times w$, or, in this example, 60 feet by 4 feet to equal 240 square feet.

Divide 240 square feet by 6 square feet per second to arrive at 40 seconds. Spray to cover the treatment area for 40 seconds.

Rule of Thumb when using this product for Ornamental Trees, Shrubs, and Flowers:

You will need to cover 196 square feet or more with spray per 30 seconds. (98 square feet per 15 seconds)

This product covers 3,122 up to 5,240 square feet Ornamental, Flowering and Foliage Plants

Crop	Target pest (Insects Killed)
Roses and Ornamental Flowers	Insect Pests
Including: African violets, Ageratum, Aster, Azalea, Begonia, Camellia, Carnation, Chrysanthemum, Coleus, Common Snowberry, Crassula, Dahlias, Delphinium, Exacum, Fuchsia, Geranium, Gladiolus, Gold Bells, Hypoestes, Marigold, Orchid, Palm, Panzy, Petunia, Phioldendron, Poinsettia, Rhododendron, Rose, Snapdragon, Stocks, Taxus Wax Plant, Wandering Jew, and Zinnias.	Aphids, asparagus beetle, bagworms, beet armyworm, blister beetles, boxelder bugs, cabbage looper, cankerworms, chrysanthemum leaf miners, cicadas, clover mites, corn earworms, cutworms, deer ticks, exposed thrips, fall cankerworm, fall webworm, flea beetles, fungus gnats, inchworms, Iris borer, Japanese beetle (adults), lacebugs, leafhopper, leafminer, lygus bug, mealybugs, omnivorous leafroller, periodical cicada, pillbugs, plant bugs, psyllids, red lily beetles, root weevils, rose aphids, rose slug, slugs, scale insects in the crawler stage, spider mites, stinkbugs, adult strawberry root weevil, adult obscure root weevil, tent caterpillars, thrips and whiteflies.

Crop**Target pest (Insects Killed)**

Ornamental Trees and Shrubs	Insect Pests
Including: Alder, Ash, Arizona Cypress, Azalea, Birch, Box Elder, Boxwood, Cherry (ornamental), Common Ninebark, Conifers, Cottonwood, Crepe Myrtle, Dogwood, Douglas Fir, Elm, English Ivy, Euonymus, Fir, Grape Vines (ornamental), Hawthorn, Holly, Honeysuckle, Hydrangia, Juniper, Laurel, Lilac, Locust, Maple, Mimosa, Mock Orange, Nannyberry, Oak, Palm Pea Shrub, Pine Plum, Poplar, Spruce, Sycamore, Tulip Poplar, Weeping Fig, and Willow	Aphids, Asian Pine Tip Moths, Bagworms, Birch Leafminer, Black Vine Weevil, Boxelder Bugs, Boxwood Leafminer, Brown Spruce Longhorn Beetle, California Oakworm, Cankerworms, Chrysanthemum Leaf Miners, Cicadas, Clover mites, Clover Weevil, Clearwing Borer, Cone Beetles, Cone Worms, Conifer Spider Mite (Adult), Cottonwood Borer, Cottonwood Leaf Beetles, Deer Tick, Douglas Fir Midge, Douglas Fir Tussock Moth, Eastern Tent Caterpillar, Elmleaf Beetle, European Pine Shoot Moth, European Pine Tip Moth, Fall Webworm, Forest Tent Caterpillar, Fungus Gnats, Gypsy Moth (adults & larvae), Japanese Beetle, Leafhoppers, Mealybugs, Mimosa Webworm, Plant Mites, Nantucket Pine Tip Moth, Pillbugs, Pine Bark Beetles, Pine Engraver, Ponderosa Pine Needle Miner, Red Gum Lerp Psyllid, Red Lily Beetles, Red Oak Borer, Root Weevils, Royal Palm Bugs, Sawflies, Seed Bugs, Southern Pine Beetles, Southern Red Mite (Adult), Spider Mites, Subtropical Pine Tip Moth, Sycamore Leaf Beetle, Spruce Mite (adult), Two-Banded Beetles, Webworms, Western Pine Tip Moth, Whiteflies

STORAGE AND DISPOSAL

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

Pesticide Storage

Store in a cool, dry area. Always store pesticides in the original container. Store away from food and pet food.

Pesticide Disposal and Container Handling

Nonrefillable container. Do not reuse or refill this container.

If empty:

Place in trash or offer for recycling if available.

If partly filled:

Call your local solid waste agency for disposal instructions. Never place unused product down any indoor or outdoor drain.

Sevin® is a registered trademark of Bayer.

GardenTech® is a registered trademark of Gulfstream Home and Garden, Inc.

Worry Free® Brand is a registered trademark of Central Garden & Pet.

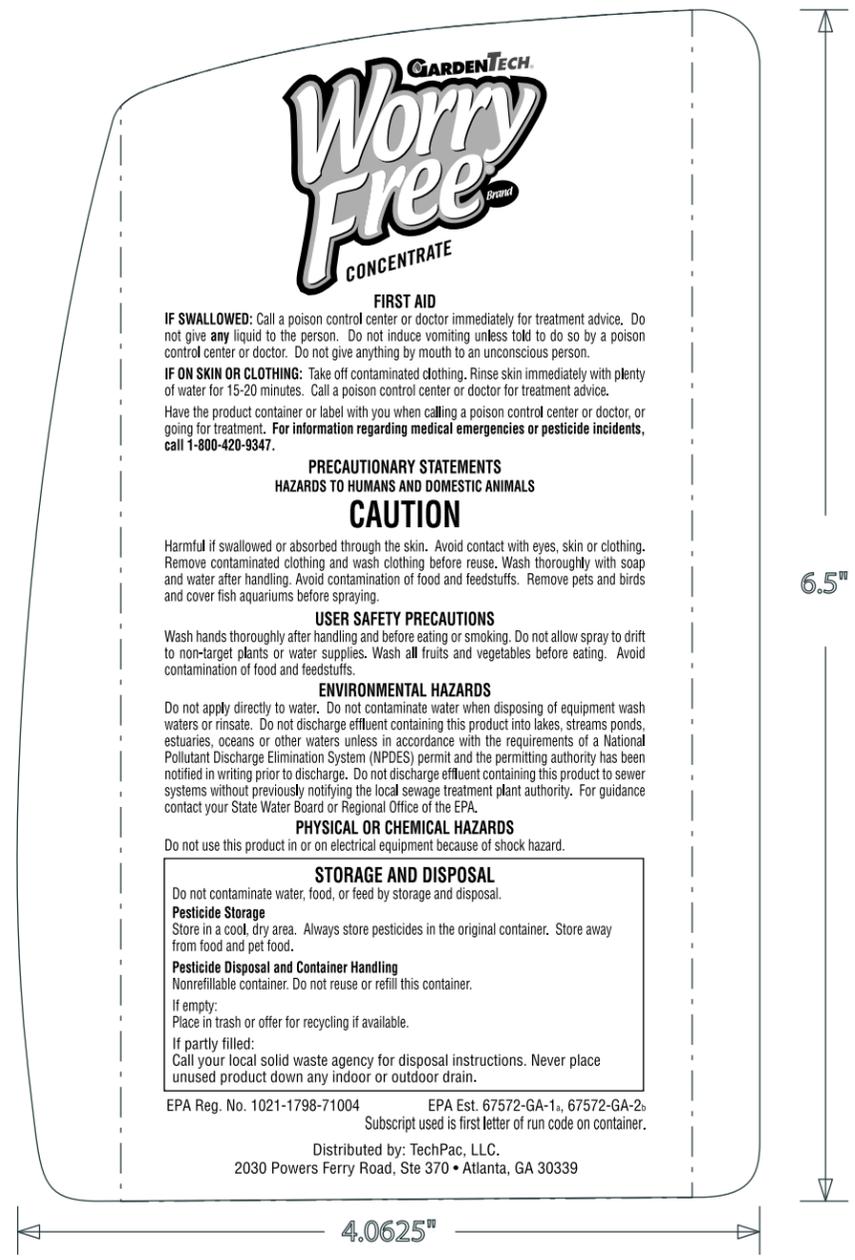
If you have questions relating to [product use](#) or application, please call **866-945-5033**.

If you have a [product spill](#) or [transportation](#) emergency, please call **800-424-9300**.

For [Material Safety Data Sheets](#), please call **866-945-5033**.

NOTICE: Buyer assumes all responsibility for safety and use not in accordance with directions.

NOTES



File Path / Date / Time	Central Garden JOBS/Central Garden Jobs WIP/071192/071192_B/050_Production Art/MPLS_071192_B_Label_K.ai 12/09/2011 2:38:34 PM		
Component #:	NA		
Description:	Garden Tech CONC Insecticide & Miticide 32oz		
UPC #:	6-13499-04101-2		
Consumer Unit Size:	W: 4.0625 IN H: 6.5 IN.		
Program:	Adobe Illustrator CS4		
Printer:	N/A		
Creation Date:	12.09.2011		
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