TRIPLE ACTION 20

LAWN, GARDEN & HOUSEHOLD FUNGICIDE/ALGAECIDE

ACTIVE INGREDIENTS
n-alkyl (60% C_{14}, 30% C_{16}, 5% C_{12}, 5% C_{18})
dimethyl benzyl ammonium chlorides ............. 9.0%
n-alkyl (50% C_{12}, 30% C_{14}, 17% C_{16}, 3% C_{18})
dimethyl ethylbenzyl ammonium chlorides .... 9.0%
n-alkyl (50% C_{12}, 30% C_{14}, 17% C_{16}, 3% C_{18})
dimethyl benzyl ammonium chlorides ........ 2.0%
INERT INGREDIENTS .................................. 80.0%

KEEP OUT OF REACH OF CHILDREN
DANGER
See enclosed back panel for directions for use and additional precautionary statements

NET 16 FL OZ (1 PT)

For use on ornamental plants, grasses, trees, roses, crepe myrtles, and household hard surfaces

Manufactured by Parkway Research Corp., a division of Brandt Consolidated, Inc.
2935 South Koke Mill Road, Springfield, Illinois 62711  800 442 9821
EPA Reg. No. 58044-3   EPA Est. No. 48813-IL-1
Precautionary Statements

HAZARDS TO HUMANS AND DOMESTIC ANIMALS. Used as directed, the pesticidal residues may cause. Used as directed, the pesticidal residues may cause. Used as directed, the pesticidal residues may cause. Used as directed, the pesticidal residues may cause. Used as directed, the pesticidal residues may cause. Used as directed, the pesticidal residues may cause. Used as directed, the pesticidal residues may cause. Used as directed, the pesticidal residues may cause. Used as directed, the pesticidal residues may cause. Used as directed, the pesticidal residues may cause. Used as directed, the pesticidal residues may cause. Used as directed, the pesticidal residues may cause.
Consan Triple Action 20
Lawn, Garden & Household Fungicide/Agaricide

Precautionary Statements

Hazard Symbols

CONCENTRATED LIQUID

Hazards to Humans and Domestic Animals

DANGER: Skin and eye irritant. Hazards to livestock. DANGER: Livestock can be protected from botrytis gray mold, anthracnose, powdery mildew, downy mildew, stem rot, rusts and bacterial leaf blights with a soil application of a solution of two teaspoons of Consan Triple Action 20 in one gallon of water. Treatment every two weeks is recommended to control these diseases. Do not graze treated areas or feed clippings to livestock. Do not apply this product through any type of irrigation system.

DIRECTIONS FOR USE

TREATMENT OF ROSES:

To control brown canker on roses, start applications in early Spring when new growth begins to show and continue weekly through late Spring and early Summer. For botrytis control, use a fine mist application of a solution of two teaspoons of Consan Triple Action 20 in one gallon of water. Pick off all infected buds, blossoms and leaves. Spray trees when leaf buds begin to swell in April and repeat when leaves begin to unfold. Treated plants with a solution of two teaspoons of Consan Triple Action 20 in one gallon of water until thoroughly wet. Repeat every 7 to 10 days. To prevent plant disease build-up in the garden, collect and burn infected plant parts and drench the remaining plant surfaces with a solution of two teaspoons of Consan Triple Action 20 in one gallon of water. Lightly spray buds and blossoms two to three times thereafter with the solution until the disease is controlled. Treatment of roses should begin when plants are in full bloom and continue weekly until the end of June and thereafter with the solution until the disease is controlled.

TREATMENT OF GARDEN SHRUBS AND TREES:

To control brown canker on garden shrubs and trees, start applications in early Spring and repeat every two weeks throughout the mildew season. For botrytis control, use a fine mist application of a solution of two teaspoons of Consan Triple Action 20 in one gallon of water. The first spray should be applied before flowering begins and repeat as needed to control disease. Do not apply this product through any type of irrigation system.

TREATMENT OF LAWNS:

Turf and ornamentals can be protected from anthracnose, powdery mildew, downy mildew, stem rot, rusts and bacterial leaf blights with a soil application of a solution of two teaspoons of Consan Triple Action 20 in one gallon of water. Do not graze treated areas or feed clippings to livestock. Do not apply this product through any type of irrigation system.

Storage and Disposal

STORAGE OF MATERIAL

Do not store in the vicinity of food, feed or gasoline. Store in a cool, dry area protected from freezing. Do not contaminate water, food or feed by storage or disposal. Do not store near cattle water troughs or feeders.

DISPOSAL OF CONTAMINATED WASTE

Do not dispose of contaminated material, equipment and packaging in the trash or in a landfill. Consult Federal, state or local authorities for approved alternative methods of disposal.

Precautionary Statements

GENERAL

Bathing in water should be delayed for 24 hours after handling the material. Apply to turf areas actively grazed by waterfowl.

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PROHIBITIONS

Do not contaminate water, food or feed. Keep from freezing. Do not apply with or within 12 inches of areas that may be flooded by rain or irrigation systems. Do not apply near cattle water troughs or feeders.

APPLICATIONS AND OTHER HANDLER MUST WEAR:

Personnel must be protected from direct contact. When applying, handlers must wear shoes plus socks. Grain handler must wear a long-sleeved shirt and long pants. Contaminated clothing must be removed and washed before re-use.

PERSONAL PROTECTIVE EQUIPMENT

APPLICATORS AND OTHER HANDLERS MUST WEAR:

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TREATMENT OF LAWNS

URGENT ACTION

Consan Triple Action 20 is a multipurpose fungicide and algaecide for use as a lawn and garden fungicide and algaecide. It is effective against a variety of plant pathogens, slime-forming fungi and algae and the odors these organisms produce. It is labeled for the control of many turf and ornamental diseases, and for the control of floating brown water mold. It may be applied as a single treatment or as a part of a multiple treatment program. It is a systemic fungicide with a slow rate of entry into plants, and is effective for control of many turf and ornamental diseases. It is a multi-purpose fungicide and algaecide, and is effective against a variety of plant pathogens, slime-forming fungi and algae and the odors these organisms produce. It is labeled for the control of many turf and ornamental diseases, and for the control of floating brown water mold. It may be applied as a single treatment or as a part of a multiple treatment program. It is a systemic fungicide with a slow rate of entry into plants, and is effective for control of many turf and ornamental diseases.

TREATMENT OF FLOWERING PLANTS

Consan Triple Action 20 is effective against a variety of plant pathogens, slime-forming fungi and algae and the odors these organisms produce. It is labeled for the control of many turf and ornamental diseases, and for the control of floating brown water mold. It may be applied as a single treatment or as a part of a multiple treatment program. It is a systemic fungicide with a slow rate of entry into plants, and is effective for control of many turf and ornamental diseases. It is a multi-purpose fungicide and algaecide, and is effective against a variety of plant pathogens, slime-forming fungi and algae and the odors these organisms produce. It is labeled for the control of many turf and ornamental diseases, and for the control of floating brown water mold. It may be applied as a single treatment or as a part of a multiple treatment program. It is a systemic fungicide with a slow rate of entry into plants, and is effective for control of many turf and ornamental diseases.

NONTREATABLE AREAS

Consan Triple Action 20 is effective against a variety of plant pathogens, slime-forming fungi and algae and the odors these organisms produce. It is labeled for the control of many turf and ornamental diseases, and for the control of floating brown water mold. It may be applied as a single treatment or as a part of a multiple treatment program. It is a systemic fungicide with a slow rate of entry into plants, and is effective for control of many turf and ornamental diseases. It is a multi-purpose fungicide and algaecide, and is effective against a variety of plant pathogens, slime-forming fungi and algae and the odors these organisms produce. It is labeled for the control of many turf and ornamental diseases, and for the control of floating brown water mold. It may be applied as a single treatment or as a part of a multiple treatment program. It is a systemic fungicide with a slow rate of entry into plants, and is effective for control of many turf and ornamental diseases.

TREATMENT OF GARDEN & HOUSEPLANT Fungicides

Consan Triple Action 20 is effective against a variety of plant pathogens, slime-forming fungi and algae and the odors these organisms produce. It is labeled for the control of many turf and ornamental diseases, and for the control of floating brown water mold. It may be applied as a single treatment or as a part of a multiple treatment program. It is a systemic fungicide with a slow rate of entry into plants, and is effective for control of many turf and ornamental diseases. It is a multi-purpose fungicide and algaecide, and is effective against a variety of plant pathogens, slime-forming fungi and algae and the odors these organisms produce. It is labeled for the control of many turf and ornamental diseases, and for the control of floating brown water mold. It may be applied as a single treatment or as a part of a multiple treatment program. It is a systemic fungicide with a slow rate of entry into plants, and is effective for control of many turf and ornamental diseases.

FOLIAR STORAGE

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SAFETY PRECAUTIONS

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TREATMENT OF FLOWERING HIBISCUS: Powder, granules or solution may be used. Spraying must be done when the first symptoms of disease develop. It is especially effective when applied just before rainy periods. Treat the entire plant if disease is detected. Remove and destroy all dead flowers, leaves or stems before spraying. 

TREATMENT OF PALM FRONDS: Apply a spray of one tablespoon (1/2 ounce) Consan Triple Action 20 in one gallon of water. Spray plants at weekly intervals until disease is controlled. 

TREATMENT OF DAHLIAS, CREPE MYRTLE, LILAC, and Azalea: Pick off all infected buds, blossoms and leaves. Spray a solution of two teaspoons of Consan Triple Action 20 in one gallon of water. Spray plants at weekly intervals until disease is controlled. 

TREATMENT OF ROSES: Pick off all infected buds, blossoms and leaves. Spray a solution of one tablespoon (1/2 ounce) Consan Triple Action 20 in one gallon of water. Apply in late winter before new growth begins and again in late summer. 

Do not allow pets or livestock to graze treated areas or feed clippings to other animals.

Some materials that are chemical-resistant to this product are neoprene rubber, polyvinyl chloride, or viton. 

TREATMENT OF LAWNS: Granules, a gel or a solution may be used. A solution of two teaspoons of Consan Triple Action 20 in one gallon of water. 

Storage and Disposal

PROHIBITED DISPOSAL

HAZARD TO HUMANS AND DOMESTIC ANIMALS.

IN CASE OF CONTACT, IMMEDIATELY FLUSH EYES OR SKIN WITH PLENTY OF WATER. AVOID ALCOHOL. CALL A PHYSICIAN IMMEDIATELY.

IN CASE OF INGESTION, GIVE LARGE QUANTITIES OF WATER OR LARGE AMOUNTS OF WATER OR LARGE QUANTITIES OF WATER FOR AT LEAST 15 MINUTES. FOR EYES, CALL A PHYSICIAN. IF PROBABLE MUCOSAL DAMAGE MAY CONTRAINDICATE THE USE OF GELATIN SOLUTION, OR IF THESE ARE NOT AVAILABLE, DRINK LARGE QUANTITIES OF WATER."
GREENHOUSE HARD SURFACES: Greenhouse and Plant Propagation Applications

To control bacteria, algae, slime and out bottom of container). Use a solution of one tablespoon of Consan Triple Action 20 in one gallon of water. Wet hands and cutting tools. Then spray, mist or fog the plant(s) with a solution of one teaspoon of Consan Triple Action 20 in one gallon of water. Great results are obtained by thoroughly spraying plants before and after bud break.

REDUCTION OF CUT FLOWERS: To control development of rust on cut flowers, dip harvested plant spikes in a solution of two teaspoons of Consan Triple Action 20 in three gallons of water. Cover may be attached by spraying or dipping the harvested flower spikes or stems. This process of pre-harvest treatment must be conducted 12 hours before cutting the flowers or treating the flower spikes.

BEGONIA, FUCHSIA, ORCHIDS: When dividing orchids, transmission of plant pathogens can be controlled by weekly applications of a solution of two teaspoons of Consan Triple Action 20 in one gallon of water.

IRIS, AFRICAN VIOLETS: African violets and Phaleonopsis Orchids, Leaf Spot on Ferns and Begonias, and Rust on Hawthorn.

CARNATION, BONSAI, GARDENIA: Root or crown rot by complete coverage of foliage with a solution of one tablespoon of Consan Triple Action 20 in one gallon of water. Cover may be attached by spraying or dipping the harvested flower spikes or stems. This process of pre-harvest treatment must be conducted 12 hours before cutting the flowers or treating the flower spikes.

LAWNS & GARDEN: Control of mildew development on cut flowers, to wash interior and exterior walls, to add to laundry for odor-free sanitation, and for spot disinfection. Consan Triple Action 20 is a multi-purpose disinfectant, fungicide, algaecide, rodenticide, deodorizer, deodorizer, and mildew retardant. It is effective on lawns, garden surfaces. It is biodegradable.

Conasan® Triple Action 20 is a multi-purpose disinfectant, granules and powder. Apply to plants being harvested, of cut flowers at the first sign of disease. Use for control of Botrytis blight, gray mold, mildew, rust, crown gall, and gray mold on Emblem Wintercress. Treat with a solution of one tablespoon of Consan Triple Action 20 in one gallon of water to control rust and gray mold.

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To remove and control heavy algal growth on WALKWAYS: soak after use on each plant to kill and prevent transmission of disease organisms responsible for root rot, crown rot, botrytis, downy mildew development on cut flowers, dip harvested plant spikes in a solution of two teaspoons of Consan Triple Action in one gallon of water. Cover all surfaces, particularly in and around orchid leaf bases.

To control spread and opacity of water rings in planted seedlings, soak treated seedlings in a solution of one teaspoon of Consan Triple Action in one gallon of water. Reapply at 10-day intervals until disease is under control.

TREATMENT OF GREENHOUSE AND POTTED HOUSE ORNAMENTALS: controls Black Spot on roses, Brown Canker on Roses, Anthracnose on garden surfaces. It is biodegradable.

RUBBER PLANT: can be protected from airborne attack while in the field by applying a solution of one ounce of Consan Triple Action in one gallon of water to the unblown, crinkled, or blistered plant parts at the first sign of disease. Repeat treatment weekly until control is achieved.

GERANIUM, and CHRYSANTHEMUM, controls on ornamentals and house plants, treat with a solution of one teaspoon of Consan Triple Action in one gallon of water as a fungal preventative. At the first sign of disease, treat with three applications of the solution in a 10-day interval until disease is under control.

CROWN ROT (Phalenopsis): can be controlled when flower petals have fallen and again two weeks later. Use one ounce (400 PPM) of one fluid ounce to four gallons of water, as determined by the size of the facility.

IRIS: soak and deodorize hard surfaces such as floors, walls, garbage carts, and do not rinse. Always clean these surfaces thoroughly before and after application of this product! In homes, nursing homes, hospitals, offices, school, and institutions.

Add Consan Triple Action 20 to the final rinse water, do not rinse.

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The text contains detailed instructions for the use of a product named Consan Triple Action 20 in various applications. Here are some of the key points:

- **CUTTING TOOLS:**
  - Solution: Apply a solution of 1/4 fluid ounce (1 & 1/2 teaspoons) Consan Triple Action 20 in one gallon of water. Plant tools, cooler pads, walkways, and walls can be protected from anthracnose attack when flower petals have fallen and again two weeks later.
  - Treatment: To control underground rotting, bacterial leaf spot and slimy burning, of infected plant parts at the first signs of disease.

- **FLOWER POTS, BUCKETS AND FLATS:**
  - Solution: Add 1/4 fluid ounce (1 & 1/2 teaspoons) Consan Triple Action 20 in one gallon of water. For coverage, use a mechanical sprayer to thoroughly wet all plant surfaces with a solution of one teaspoon of Consan Triple Action 20 in one gallon of water.
  - Treatment: Use a solution of two teaspoons Consan Triple Action 20 in one gallon of water. Spray cuttings, soak entire cutting surfaces in Consan Triple Action 20 in one gallon of water, and plant treated rhizomes while they are still wet.

- **IRRIGATIONS:**
  - Solution: Use one ounce to 8 gallons of water (200 PPM). Consan Triple Action 20 is safe to use in gardens, greenhouses and greenhouses. It can also be used to disinfect the entire field before planting.

- **STORAGE AND SHIPPING:**
  - Solution: Use a solution of one tablespoon of Consan Triple Action 20 in one gallon of water as a fungal preventative. At the first sign of Erwinia rot, use one ounce to 4 gallons of water (400 PPM). Consan Triple Action 20 is safe to use in gardens, greenhouses and greenhouses. It can also be used to disinfect the entire field before planting.

- **LAUNDRIES:**
  - Solution: Add Consan Triple Action 20 only to the final rinse water! Use one ounce to 8 gallons of water (200 PPM). Consan Triple Action 20 is safe to use in gardens, greenhouses and greenhouses. It can also be used to disinfect the entire field before planting.

- **HAND AND BODY CLEANERS:**
  - Solution: Add Consan Triple Action 20 to laundry for odor-free sanitation, and for spot disinfection. Use one ounce to 8 gallons of water (200 PPM). Consan Triple Action 20 is safe to use in gardens, greenhouses and greenhouses. It can also be used to disinfect the entire field before planting.

- **HARD SURFACE APPLICATION DIRECTIONS FOR USE:**
  - Solution: Use one ounce to 8 gallons of water (200 PPM). Consan Triple Action 20 is safe to use in gardens, greenhouses and greenhouses. It can also be used to disinfect the entire field before planting.

- **DISINFECTING:**
  - Solution: Use one ounce to 8 gallons of water (200 PPM). Consan Triple Action 20 is safe to use in gardens, greenhouses and greenhouses. It can also be used to disinfect the entire field before planting.

- **SANITIZING:**
  - Solution: Use one ounce to 8 gallons of water (200 PPM). Consan Triple Action 20 is safe to use in gardens, greenhouses and greenhouses. It can also be used to disinfect the entire field before planting.

- **LAUNDRY DETERGENTS:**
  - Solution: Add Consan Triple Action 20 only to the final rinse water! Use one ounce to 8 gallons of water (200 PPM). Consan Triple Action 20 is safe to use in gardens, greenhouses and greenhouses. It can also be used to disinfect the entire field before planting.

- **CARPET AND UPHOLSTERY CLEANERS:**
  - Solution: Add Consan Triple Action 20 only to the final rinse water! Use one ounce to 8 gallons of water (200 PPM). Consan Triple Action 20 is safe to use in gardens, greenhouses and greenhouses. It can also be used to disinfect the entire field before planting.

- **TOILET AND LAVATORY CLEANERS:**
  - Solution: Add Consan Triple Action 20 only to the final rinse water! Use one ounce to 8 gallons of water (200 PPM). Consan Triple Action 20 is safe to use in gardens, greenhouses and greenhouses. It can also be used to disinfect the entire field before planting.

- **LABORATORIES:**
  - Solution: Add Consan Triple Action 20 only to the final rinse water! Use one ounce to 8 gallons of water (200 PPM). Consan Triple Action 20 is safe to use in gardens, greenhouses and greenhouses. It can also be used to disinfect the entire field before planting.

- **INDUSTRIAL FLOOR CLEANERS:**
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- **HARVESTING AND HANDLING:**
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- **FISHING AND AQUACULTURE:**
  - Solution: Add Consan Triple Action 20 only to the final rinse water! Use one ounce to 8 gallons of water (200 PPM). Consan Triple Action 20 is safe to use in gardens, greenhouses and greenhouses. It can also be used to disinfect the entire field before planting.

- **OPIOIDS AND DRUGS OF ABUSE:**
  - Solution: Add Consan Triple Action 20 only to the final rinse water! Use one ounce to 8 gallons of water (200 PPM). Consan Triple Action 20 is safe to use in gardens, greenhouses and greenhouses. It can also be used to disinfect the entire field before planting.

- **PESTS AND INSECTS:**
  - Solution: Add Consan Triple Action 20 only to the final rinse water! Use one ounce to 8 gallons of water (200 PPM). Consan Triple Action 20 is safe to use in gardens, greenhouses and greenhouses. It can also be used to disinfect the entire field before planting.

- **LEATHER AND FURS:**
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- **PLANT MATERIALS:**
  - Solution: Add Consan Triple Action 20 only to the final rinse water! Use one ounce to 8 gallons of water (200 PPM). Consan Triple Action 20 is safe to use in gardens, greenhouses and greenhouses. It can also be used to disinfect the entire field before planting.

- **PLANT PROTECTION:**
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- **PERSONAL HYGIENE:**
  - Solution: Add Consan Triple Action 20 only to the final rinse water! Use one ounce to 8 gallons of water (200 PPM). Consan Triple Action 20 is safe to use in gardens, greenhouses and greenhouses. It can also be used to disinfect the entire field before planting.

- **DENTAL HYGIENE:**
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- **HOSPITALS AND HOSPITAL SURFACES:**
  - Solution: Add Consan Triple Action 20 only to the final rinse water! Use one ounce to 8 gallons of water (200 PPM). Consan Triple Action 20 is safe to use in gardens, greenhouses and greenhouses. It can also be used to disinfect the entire field before planting.

- **TRAVEL INDUSTRY:**
  - Solution: Add Consan Triple Action 20 only to the final rinse water! Use one ounce to 8 gallons of water (200 PPM). Consan Triple Action 20 is safe to use in gardens, greenhouses and greenhouses. It can also be used to disinfect the entire field before planting.

- **LAVATORIES AND TOILET BOWLS:**
  - Solution: Add Consan Triple Action 20 only to the final rinse water! Use one ounce to 8 gallons of water (200 PPM). Consan Triple Action 20 is safe to use in gardens, greenhouses and greenhouses. It can also be used to disinfect the entire field before planting.

- **PETS AND ANIMALS:**
  - Solution: Add Consan Triple Action 20 only to the final rinse water! Use one ounce to 8 gallons of water (200 PPM). Consan Triple Action 20 is safe to use in gardens, greenhouses and greenhouses. It can also be used to disinfect the entire field before planting.

- **FOOD, BEVERAGES AND RESTAURANTS:**
  - Solution: Add Consan Triple Action 20 only to the final rinse water! Use one ounce to 8 gallons of water (200 PPM). Consan Triple Action 20 is safe to use in gardens, greenhouses and greenhouses. It can also be used to disinfect the entire field before planting.

- **SCHOOLS AND CAMPUS AREAS:**
  - Solution: Add Consan Triple Action 20 only to the final rinse water! Use one ounce to 8 gallons of water (200 PPM). Consan Triple Action 20 is safe to use in gardens, greenhouses and greenhouses. It can also be used to disinfect the entire field before planting.

- **:['BRANDT']