



TREE COLORANT

A permanent green pigment which imparts a natural looking green color to trees when used as directed. Always spray trees prior to cutting. Trees are usually sprayed in November in the mid-Southern and deep Southern states.

ACTIVE INGREDIENT: Pigments solids 50%

KEEP OUT OF REACH OF CHILDREN

CAUTION

FIRST AID

- IF SWALLOWED: Drink 1 or 2 glasses of water, induce vomiting by touching the back of the throat, contact a physician or poison control center.
- IF INHALED: Move to fresh air.
- IF ON SKIN: Wash exposed areas with soap and water, seek medical attention as needed.
- IF IN EYES: Flush eyes with water, contact a physician for irritation as needed.

PRECAUTIONARY STATEMENTS

• HAZARDS TO HUMANS AND DOMESTIC ANIMALS

CAUTION - Harmful if swallowed. Avoid contact with skin. Wash hands thoroughly after using. Avoid contact with eyes. In case of contact with eyes, flush eyes for 15 minutes with water and seek medical attention if irritation persists. If taken internally, induce vomiting and seek medical attention. Avoid breathing spray mists. Keep children and domestic animals away from treated areas until the spray solution has dried.

• PERSONAL PROTECTIVE EQUIPMENT (PPE)

Wear protective clothing when handling or applying this product, including long pants, long-sleeved shirt and impermeable gloves and boots.

• ENVIRONMENTAL HAZARDS

Do not apply directly to water or contaminate water by cleaning of equipment or disposal of waste. Do not contaminate irrigation ditches or water used for domestic purposes. Do not spray when the wind is blowing sufficiently to cause drift. Use coarse sprays to minimize drift. Maintain spray boom pressure as low as possible to minimize drift. Flush spray tank and lines in a suitable non-crop area after use.

• STORAGE AND DISPOSAL

Storage: DO NOT contaminate water, food or feed by storage or disposal. Store in original containers only in a secured area inaccessible to children and unauthorized persons. KEEP FROM FREEZING

Chemical disposal: Spray solution, tank rinsate or product that cannot be used according to label instructions must be disposed of in accordance with all applicable federal, state and local laws.

Container disposal: Do not reuse empty container. Triple rinse (or equivalent) and offer for recycling, reconditioning or dispose in a sanitary landfill, or by other methods according to federal, state and local laws.

USER SAFETY RECOMMENDATIONS

Users should wash hands before eating, chewing gum, using tobacco or using the toilet. Wash outside of gloves before removing.

Keep From Freezing

Mix Well Before Using



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FOR PRODUCT INFORMATION CALL:

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GENERAL INFORMATION

Mix well before using. Greenzit is a permanent green pigment, which on mixing with water and spraying imparts natural green color to trees to cover up the severe yellow color caused by frost or sun scald. Once the spray is dry, the tree is coated durable film which lasts indefinitely. It is safe to use and after the spray is applied, it presents no hazard to children or pets.

Greenzit is safe and effective for use on varieties of Pine, Fir and Spruce.

Once the spray is dry, the tree is coated with a durable green film that lasts indefinitely. It is safe to use and after the spray is applied presents no hazard to children or pets.

Special Notice: The Greenzit line of pigments for trees and grass are safe to humans and pets. Greenzit colorant products contain no lead, no mercury, no cadmium, no inorganic metallic salts and are not flammable, combustible or corrosive. The color-enhanced tree will not contaminate soil or ground water if landfilled or incinerated. KEEP FROM FREEZING

IT IS A VIOLATION OF FEDERAL LAW TO USE THIS PRODUCT IN A MANNER INCONSISTENT WITH IT'S LABELING. READ ENTIRE LABEL BEFORE USING THIS PRODUCT

DIRECTIONS FOR USE

Method of application: Various types of sprayers may be used (hand or power). Experimentation with the spray gun on hand is suggested to properly adjust pressure. Excessive pressure will give a very misty spray that may be subject to blowing. A gun delivering a high volume spray may be wasteful. Spray that blows into the wind will have no value. The spray gun should be adjusted to give a fairly broad spray pattern.

Dilute one gallon Greenzit in 30 gallons of water and apply to trees before they discolor (yellow). This application usually is made during September in the Midwest and in November in the southern states. At this dilution rate, Greenzit can be applied to evergreen shrubs such as arborvitae and juniper to enhance color.

The basic application of one gallon of Greenzit diluted in 30 gallons of water and applied with a fine spray had been proven, in most cases, to be very satisfactory. However, this may be altered to suit special needs as the volume applied will depend on the intensity of green desired.

When diluting, it is suggested to put part of the water into the tank before adding Greenzit. Agitate the spray solution until a thorough mix with the water is obtained. When a partially used container is re-opened, care should be exercised to avoid allowing pieces of dried material from getting into the spray tank. It is essential to wash sprayers thoroughly with plenty of water immediately after use. Nozzles and screens should be removed and washed. Dead ends of the boom that are not thoroughly cleaned by pumping water through them should

be cleaned by the removal of the cap at the end of the boom. Drainage plugs should be removed before the final flushing of the tank.

Spray Precautions (Read Before Using Product): Stir or agitate Greenzit before using. To insure drying, it is best to spray when air temperature is above 40F and when no immediate rain is anticipated. Do not spray on windy days. Be careful not to spray pavements, buildings or masonry, as staining will occur. It is imperative that spray tanks be washed thoroughly immediately after use. Also remove and wash nozzles, tips and screens. Wear only old clothing and shoes as indelible staining may occur.

Discolored trees: If spray is delayed and trees have turned yellow, the dilution of one gallon Greenzit in 20 gallons of water is suggested. This rate will cover approximately 60 trees.

Coverage: One gallon of Greenzit diluted with 30 gallons of water will cover approximately 120 trees before yellowing. Therefore, it is desirable and economical to spray before yellowing.

PRECAUTIONS

Wear old clothing and shoes when applying Super Greenzit. It is best to avoid spraying on windy days. Prevent sprays from reaching sidewalks, buildings etc. In the event the spray inadvertently reaches walk, buildings or other objects wash at once with scrub brush and water. Rubbing with dry sand or steel wool will remove Super Greenzit from masonry after it dries.

LIMITED WARRANTY AND DISCLAIMER

CLEARY CHEMICAL CORPORATION warrants that this material conforms to the chemical description on the label and is reasonably fit for the purposes referred to in the Directions for Use, subject to the risks referred to therein. CLEARY CHEMICAL CORPORATION makes no other expressed or implied warranty of fitness or merchantability or any other expressed or implied warranty. In no case shall CLEARY or seller be liable for consequential, special or indirect damages resulting from the use or handling of this product including, but not limited to, loss of profits, business reputation, or customers, labor costs, or other expenses incurred in planting or harvesting. CLEARY and seller offer this product and the buyer and user accept it subject to the foregoing conditions of sale and warranty which may be varied only by agreement in writing signed by a duly authorized representative of CLEARY CHEMICAL CORPORATION.

