

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



United States  
Environmental Protection  
Agency

Office of Pesticide Programs

Troy Chemical Corp.  
c/o Troy Corporation Company  
8 Vreeland Road  
Florham Park, NJ  
07932

NOV 15 2011

Attention: Adrian Krygsman

**Subject:** Troysan 192 II  
EPA Registration No: 5383-82  
Amendment Dated: October 11, 2011

This will acknowledge receipt of your Amendment to update the container handling statement Per PR Notice 2007-4 and make other minor changes to the product label, submitted under the provision of FIFRA Section 3(c)(9).

**Proposed Amendment**

- Add addition of end use areas

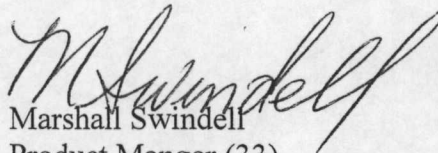
**General Comments**

Based on a review of the submitted material, the revised label is acceptable, to add addition of end use areas such as home cleaning products and laundry additives.

A stamped copy of this label has been placed in your file.

If you have any questions concerning this letter, please contact Zebora Johnson at (703) 308-7080.

Sincerely

  
Marshall Swindell  
Product Manger (33)  
Regulatory Management Branch I  
Antimicrobial's Division (7501P)



# STATEMENTS AND DOMESTIC ANIMALS

**GER**  
Do not get in eyes, on skin, or on absorbed through skin. Wear goggles, or avoid breathing vapor or spray mist. Wash thoroughly with soap and water after handling. Do not use this product in a persons.

**IT (PPE):**  
cleaning/maintaining PPE. If no such it and hot water. Keep and wash PPE

**IONS**  
inking, chewing gum, using tobacco or if pesticide gets inside. Then wash equipment immediately after handling this f gloves before removing. As soon as

**AID**  
and rinse slowly and gently with water. Remove contact lenses, if present, s, then continue rinsing. control center or doctor for treatment

minated clothing. immediately with plenty of water for 15-20 control center or doctor for treatment

all a poison control center or doctor. Do niting unless told to do so by a poison or doctor. Do not give any liquid to the of give anything by mouth to an person.

to fresh air. if breathing call 911 or an ambulance, ical respiration preferably mouth-to-ble. control center or doctor for further ice.

**YSICIAN:**  
ate the use of gastric lavage. Measures sion, and convulsion may be needed.

# TROYSAN® 192 II

In-Can Preservative against Bacteria in Latex Paints, Inks, Adhesives, Resin Emulsions, Oilfield Water Systems, Metal Working Fluids, Drilling Muds and Completion Fluids, Home Care Cleaning Products including Floor Cleaners, Waxes, Polishes, and Surface Cleaners, Laundry Additives including Liquid Laundry Detergents, Fabric Softeners, and Stain Removers

EPA Reg. No.	5383-82
EPA Establishment Number	5383-NJ-1

**ACTIVE INGREDIENT:** ..... % Weight  
**4,4 Dimethylloxazolidine** ..... 73.7%  
**INERT INGREDIENTS** ..... 26.3%  
**TOTAL** ..... 100.0%

**ACCEPTED with COMMENTS**  
EPA Letter Dated:

NOV 15 2011

Under the Federal Insecticide, Fungicide, and Rodenticide Act as amended for the pesticide, registered under EPA Reg. No. 5383-82.

## DANGER

**SOLD FOR INDUSTRIAL USE ONLY**  
See Side Panel for Additional Precautionary Statements  
**KEEP OUT OF REACH OF CHILDREN**

**IN CASE OF EMERGENCY:**  
CALL 1-800-424-9300  
Net Weight:

**Troy Chemical Corporation**  
One Avenue L, Newark, N.J. 07105

©TROYSAN AND POLYPHASE are registered trademarks

## ENVIRONMENTAL HAZARDS

This pesticide is toxic to fish and wildlife. Do not contaminate water when cleaning equipment or disposing of equipment washwaters. 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.

## DIRECTIONS FOR USE

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

## APPLICATION

TROYSAN® 192 II is sold for industrial use only. Suggested application levels are based on laboratory and field evaluations and are typical for the use areas indicated. Suggested use levels are reported as percentage weight/weight in the final use product.

**Paints, Inks, Emulsions, Home Cleaning Products, Laundry Additives, Detergents and Stain Removers:** TROYSAN® 192 II is effective as a preservative in water-containing systems such as latex paints, inks, resin emulsions, cleaning products and laundry additives at a concentration of 0.1-0.5 lb. per 100 lbs. of actual formulation weight. The suggested use rate for preservation of inks and latex paint is 0.1-0.2 lb. per 100 lb. of the formulation. The suggested use rate for preservation of resin emulsions is approximately 0.2 lb. per 100 lbs. of the formulation. **Adhesives (non-food contact)** add 0.1-0.5 lb. per 100 lbs. total formulating weight. **Oilfield Water Systems** such as subsurface injection water, add 5-150 ppm. For continuous feed method if the system is noticeably fouled, add 20-150 ppm (1.7-12.8 gal. per 200 barrels of water) continuously until the desired degree of control is achieved. Subsequently, treat with 5-150 ppm (0.43-12.8 gal. per 200 barrels of water) continuously as needed to maintain control. Intermittent or sing method if the system is noticeably fouled, or to maintain control of the system, add 20-150 ppm (0.7-12.8 gal. per 200 barrels of water) intermittently for 2-8 hours per day form 1-4 days per week depending on the severity of contamination. **Metalworking Fluids** in diluted fluids a concentration of 1000-2000 ppm is sufficient to control gross microbial growth. Add 1.0-2.0 pints per each 100 gallons of fluid. Maintenance dosage add 250-500 ppm weekly as required to maintain control of the system. The addition of 8 ounces (1 cup) to each 100 gallons of fluid will provide a 500 ppm concentration. In concentrates TROYSAN® 192 II normally will be stable in concentrates as long as the pH is maintained above 6. However, long term studies should be carried out by the manufacturer on his specific formulations to ensure that the concentrate does not contain ingredients incompatible with TROYSAN® 192 II stability. The amount to be incorporated will depend on dilution factor to be used when the concentrate is diluted for use. For efficient bacteriostatic activity a concentration of 1000-2000 ppm in the diluted form is suggested. **Drilling Muds and Workover and Completion Fluids:** determine the volume of TROYSAN® 192 II necessary to provide a concentration of 500-1000 ppm by weight of TROYSAN® 192 II in the drilling mud system, workover and completion fluid. As the system circulates, add the TROYSAN® 192 II in a thin stream. Add additional TROYSAN® 192 II to the system to maintain the proper concentration as the total volume of the system increases.

## PHYSICAL AND CHEMICAL HAZARDS

Combustible. Do not use, spill or store near heat or open flame. TROYSAN® 192 II is strongly alkaline.

## STORAGE AND DISPOSAL

Do not contaminate water, food, or feed by storage or disposal.  
**PESTICIDE STORAGE:** Do not store at freezing temperatures for prolonged periods of time.  
**PESTICIDE DISPOSAL:** Pesticide wastes are acutely hazardous. Improper disposal of excess pesticides, spray mixture, or rinsate is a violation of federal law. If these wastes cannot be disposed of by use according to label instructions, contact your State pesticide or environmental control agency or the hazardous waste representative at the nearest EPA regional office for guidance.  
**CONTAINER DISPOSAL:** Nonrefillable container. Do not reuse or refill this container. Clean container promptly after emptying. Triple rinse as follows: Empty the remaining contents into application equipment or a mix tank. Fill the container ¼ full with water. Replace and tighten closures. Tip container on its side and roll it back and forth, ensuring at least one complete revolution, for 30 seconds. Stand the container on its end and tip it back and forth several times. Turn the container over onto its other end and tip it back and forth several times. Empty the rinsate into application equipment or a mix tank or store rinsate for later use or disposal. Repeat this procedure two more times. Then offer for recycling or reconditioning if available, or puncture and dispose of in a sanitary landfill, or incineration, or, if allowed by state and local authorities, by