

5383-74

08/28/2012

1/8



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
WASHINGTON D C 20460

AUG 28 2012

Adrian Krygsman
Troy Corporation
8 Vreeland Road
PO Box 955
Florham Park NJ 07932 0955

OFFICE OF CHEMICAL SAFETY
AND POLLUTION PREVENTION

Subject Troysan Polyphase P20T
 EPA Registration No 5383 74
 Notification Date 08/20/2012
 EPA Receipt Date 08/21/2012

Dear Mr Krygsman

This letter acknowledges receipt of your notification submitted under the provision of FIFRA section 3(c)9 and PR Notice 98 10

Proposed Notification

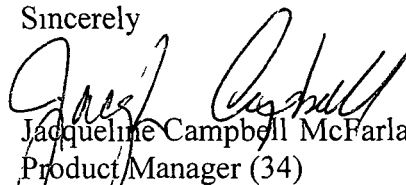
- Removal of industrial language on retail portion of the label

General Comments

Based on a review of the submitted materials your notification for the removal of the industrial language is acceptable and has been made a part of your file

Should you have any questions or comments concerning this letter you may contact me by telephone at (703) 308 6416 or by e mail at campbell_mcfarlane_jacqueline@epa.gov or Jaclyn Carl by telephone at (571) 384 5684 or by e mail at carl_jaclyn@epa.gov When submitting information or data in response to this letter a copy of this letter should accompany the submission to facilitate processing

Sincerely


Jacqueline Campbell McFarlane
Product Manager (34)
Regulatory Management Branch II
Antimicrobials Division (7510P)

Please read instructions on reverse before completing form

Form Approved OMB No 2070 0060 Approval expires 05 31 98

 EPA United States Environmental Protection Agency Washington DC 20460	<input type="checkbox"/> Registration <input type="checkbox"/> Amendment <input checked="" type="checkbox"/> Other	OPP Identifier Number XXXXXX
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Application for Pesticide Section I

1 Company/Product Number 5383-74	2 EPA Product Manager J McFarlane/Campbell	3 Proposed Classification <input checked="" type="checkbox"/> None <input type="checkbox"/> Restricted
4 Company/Product (Name) Troysan Polyphase P20T	PM# 34	
5 Name and Address of Applicant (Include ZIP Code) Troy Chemical Corp c/o Troy Corporation 8 Vreeland Road Florham Park, N J 07932 <u>PLEASE SEND ALL CORRESPONDENCE TO CONTACT POINT LISTED BELOW</u> <input type="checkbox"/> Check if this is a new address		6 Expedited Review In accordance with FIFRA Section 3(c)(3) (b)(I) my product is similar or identical in composition and labeling to EPA Reg No _____ Product Name _____

Section II

<input type="checkbox"/> Amendment – Explain below	<input type="checkbox"/> Final printed labels in response to Agency letter dated _____
<input type="checkbox"/> Resubmission in response to Agency letter dated _____	<input type="checkbox"/> Me Too Application
<input checked="" type="checkbox"/> Notification Explain below	<input type="checkbox"/> Other Explain below

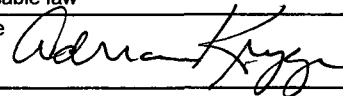
Explanation Use additional page(s) if necessary (For Section I and Section II)

Removal of industrial language on retail portion of product label

Section III

1 Material This Product Will Be Packaged In				2 Type of Container	
Child Resistant Packaging <input type="checkbox"/> Yes <input type="checkbox"/> No	Unit Packaging <input type="checkbox"/> Yes <input type="checkbox"/> No	Water Soluble Packaging <input type="checkbox"/> Yes <input type="checkbox"/> No		<input type="checkbox"/> Metal <input type="checkbox"/> Plastic <input type="checkbox"/> Glass <input type="checkbox"/> Paper <input type="checkbox"/> Other (Specify)	
* Certification must be submitted		If Yes No per Unit Packaging wgt container	If Yes No per Package wgt container		
3 Location of Net Contents Information <input type="checkbox"/> Label <input type="checkbox"/> Container		4 Size(s) Retail Container		5 Location of Label Directions <input type="checkbox"/> On Label <input type="checkbox"/> On labeling accompanying product	
6 Manner in Which Label is Affixed to Product				<input type="checkbox"/> Lithograph <input type="checkbox"/> Other _____ <input type="checkbox"/> Paper glued <input type="checkbox"/> Stenciled	

Section IV

1 Contact Point (Complete items directly below for identification of individual to be contacted if necessary to process this application)		
Name Adrian Krygsman	Title Director Product Registration	Telephone No (Include Area Code) 973 443-4200 X2249
I certify that the statements I have made on this form and all attachments thereto are true accurate and complete I acknowledge that any knowingly false or misleading statement may be punishable by fine or imprisonment or both under applicable law		6 Date Application Received (Stamped)
2 Signature 	3 Title Director Product Registration	
4 Typed Name Adrian Krygsman	5 Date 08/20/2012	



2/8

TROY CORPORATION

August 20 2012

By Courier

Document Processing Desk (NOTIF)
Office of Pesticide Programs (7504P)
Antimicrobial Division (AD)
U S EPA
Room S 4900 One Potomac Yard
2777 South Crystal Drive
Arlington VA 22202 4501

Attention Ms Jacqueline Campbell McFarlane
PM 34

RE Polyphase® P20T
EPA Reg No 5383 74
Submission of Master Label Amendment Notification
Post Add Uses

Dear Ms Campbell McFarlane

Troy Corporation is submitting a notification for the Master label amendment for the product referenced In order to process this request we enclose the following

- EPA Form 8570 1 Application for Registration
- Four (4) copies of the revised label which includes the revision language highlighted

Note the requested change provides consistency for retail labeling which is required by a number of state regulatory authorities

Please contact me directly should you have any questions concerning this action I can be reached via email or phone at krygsmaa@Troycorp.com or 973 443 4200 X2249 Thank you

Sincerely

Adrian Krygsman
Director Product Registration

NOTIFICATION
Date Reviewed *8/20/02*
Reviewed By *Lax*

POLYPHASE® P20T

ALTERNATE LABEL LANGUAGE FOR INDUSTRIAL PACKAGING

A Fungicide for Use in Aqueous and Solvent Systems such as Oleo Resinous and Latex Paints Wood Products Cutting Oils Inks Adhesives and Paper Coatings

ALTERNATE LABEL LANGUAGE FOR RETAIL PACKAGING-1 5 oz , 7 5 oz AND 4 95 lb CONTAINERS

A Fungicide for Use in *Interior/Exterior* Aqueous and *Oil* Solvent Systems such as Oleo Resinous and Latex Paints Wood Products Cutting Oils Inks Adhesives and Paper Coatings

RESISTS MILDEW AND MOLD ON THE DRY FILM/LOW ODOR
*Treats 52 Gallons
For Canister Use*

Alternate small container label for 2 0 oz container that contains 1 5 oz of product

A Fungicide for Use in *Interior/Exterior* Aqueous and *Oil* Solvent Systems such as Oleo Resinous and Latex Paints Wood Products Cutting Oils Inks Adhesives and Paper Coatings

RESISTS MILDEW AND MOLD ON THE DRY FILM/LOW ODOR
Treats 5 Gallons

Alternate label language for Home Packaging- 1 5 oz and 7 5 oz containers

A Fungicide for Use in *Interior/Exterior* Aqueous and *Oil* Solvent Systems such as Oleo Resinous and Latex Paints Wood Products Cutting Oils Inks Adhesives and Paper Coatings

RESISTS MILDEW AND MOLD ON THE DRY FILM/LOW ODOR
Treats One Gallon

EPA Reg No	5383 74
EPA Establishment Number	5383 NJ 1

ALTERNATE LABEL LANGUAGE FOR INDUSTRIAL PACKAGING

INDUSTRIAL FUNGICIDE

ACTIVE INGREDIENT	% Weight
3 Iodo 2 Propynyl Butyl Carbamate	20 0%
INERT INGREDIENTS	80 0%
TOTAL	100 0%

DANGER

**SOLD FOR INDUSTRIAL USE [STATEMENT REMOVED FOR RETAIL
PACKAGING]**

See Side Panel for Additional Precautionary Statements

KEEP OUT OF REACH OF CHILDREN

**IN CASE OF EMERGENCY
CALL 1 800-424 9300**

Net Weight

Produced for/Manufactured for

Troy Chemical Corporation

One Avenue L Newark N J 07105

**TROYSAN® and POLYPHASE® are registered trademarks
CENTER PANEL**

**PRECAUTIONARY STATEMENTS
HAZARDS TO HUMANS**

DANGER

Corrosive Causes irreversible eye damage May be fatal if inhaled Causes skin irritation Harmful if swallowed or absorbed through skin Do not get in eyes on skin or on clothing Wear goggles face shield or safety glasses protective clothing and rubber gloves Do not breathe vapors or spray mist Wear a mask or pesticide respirator jointly approved by the Mine Safety and Health Administration and the National Institute for Occupational Safety and Health Wash thoroughly with soap and water after handling and before eating drinking chewing gum using tobacco or using the toilet Remove contaminated clothing and wash before reuse

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 5 minutes then continue rinsing Call a poison control center or doctor for treatment advice
IF INHALED	Move person to fresh air If person is not breathing call 911 or an ambulance then give artificial respiration preferably mouth to mouth if possible Call a poison control center or doctor for further treatment advice
IF ON SKIN OR CLOTHING	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
IF SWALLOWED	Immediately call a poison control center or doctor Do not induce vomiting unless told to do so by a poison control center or doctor Do not give any liquid to the person Do not give anything by mouth to an unconscious person

Have the product container or label with you when calling a poison control center or doctor or going for treatment

NOTE TO PHYSICIAN:

Probable mucosal damage may contraindicate the use of gastric lavage Contains petroleum distillate - vomiting may cause aspiration pneumonia

ENVIRONMENTAL HAZARDS

This product is toxic to fish 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

ALTERNATE LABEL LANGUAGE FOR INDUSTRIAL PACKAGING

APPLICATION INSTRUCTIONS

The following are suggested use levels for Polyphase[®]P 20T Typical use levels given for the various applications indicate the approximate levels for the particular application All suggestions are in percentage by weight and refer to the product Polyphase[®]P 20T In order to determine the most cost effective use level for Polyphase[®]P 20T in a given use field trials are suggested

PAINTS AND STAINS Generally use 0.5-1.5% For hot humid areas use up to 2.5% For interior paints use 0.2-0.8% Wood protective stains will use 1.0-1.5%

CUTTING OILS Use 0.15-0.5%

WOOD For above ground use only at rates of 2.5-6.0% depending on protection desired For millwork use rates of 1.5-2.5% Do not use on wood surfaces that come in contact with food Surfaces which may be in continuous contact with skin should be coated with a varnish or lacquer after treatment with Polyphase[®]P 20T

ADHESIVES Use 0.125-0.5%

INKS Use 0.25-2.5%

PAPER COATINGS Use in aqueous and solvent based coatings applied to paper at 0.25-1.0%

ALTERNATE LABEL LANGUAGE FOR REATIL PACKAGING-1.5 oz , 7.5 oz AND 4.95 lb CONTAINERS

MIXERS AND HANDLERS Read Precautionary Statements prior to handling product

Add Polyphase P20T as directed below to the coating for maximum protection against mold and mildew Mix thoroughly stirring Polyphase P20T into the coating for 2-3 minutes Apply the coating to the surface as directed by the coating manufacturer In all cases the coating should be mixed prior to applying to the surface To ensure best results follow coating manufacturer's instructions for cleaning and preparing the surface Use of Polyphase P20T is for protecting the applied film and paint not the substrate

For 1.5 oz container Pour entire contents into 1 gallon of paint or other coating Shake and stir thoroughly for 2-3 minutes

For 7.5 oz container Pour entire contents into 5 gallons of paint or other coating Shake and stir thoroughly for 2-3 minutes

For 4.95 lbs plastic containers with pump Add 1 oz (2 pumps) per gallon of paint or other coating Shake or stir thoroughly

For 2 48 lb and 4 95 lb plastic containers Pour Polyphase P20T into color canister Dispense as shown in Table A Shake or stir thoroughly

Table A In store dispenser calibration chart for Polyphase P20T

Dispenser Calibration	16ths	32nds	48ths	64ths
For 5 gallon	5 8/16	5 16/32	5 24/48	5 32/64
For 1 gallon	1 2/16	1 3/32	1 5/48	1 6/64
For 1 quart	5/16	9/32	14/48	18/64

Alternate small container label for 2 0 oz container that contains 1 5 oz of product

NOTE Read Precautionary Statements prior to handling product

Add Polyphase P20T as directed below to the coating for maximum protection against mold and mildew Mix thoroughly stirring Polyphase P20T into the coating for 2 3 minutes Apply this coating to the surface as directed by the coating manufacturer In all cases the coating should be mixed prior to applying to the surface To ensure best coverage and results follow coating manufacturer's instructions for cleaning and preparing the surface Polyphase P20T is for protecting the applied film and paint not the substrate

Pour entire contents of container into 1 gallon of paint or other coating Shake or stir thoroughly for 2 3 minutes

Alternate label language for Home Packaging- 1 5 oz and 7 5 oz containers

NOTE Read Precautionary Statements prior to handling product

Add Polyphase P20T as directed below to the coating for maximum protection against mold and mildew Mix thoroughly stirring Polyphase P20T into the coating for 2 3 minutes Apply this coating to the surface as directed by the coating manufacturer In all cases the coating should be mixed prior to applying to the surface To ensure best coverage and results follow coating manufacturer's instructions for cleaning and preparing the surface Polyphase P20T is for protecting the applied film and paint not the substrate

For 1 5 oz and 7 5 oz containers Pour entire contents of container into 1 gallon of paint or other coating Shake or stir thoroughly for 2 3 minutes

PHYSICAL AND CHEMICAL HAZARDS

Do not use or store near heat or open flame

ALTERNATE LABEL LANGUAGE FOR INDUSTRIAL PACKAGING

STORAGE AND DISPOSAL
Do not contaminate water food or feed by storage or disposal

PESTICIDE STORAGE Do not store at low or extreme temperatures

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 HANDLING Nonrefillable container Do not reuse or refill this container Triple rinse (or equivalent) 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 burning If burned stay out of smoke

ALTERNATE LABEL LANGUAGE FOR RETAIL PACKAGING 1 5 oz 7 5 oz AND 4 95 lb CONTAINERS, 2 0 oz CONTAINER THAT CONTAINS 1 5 oz of PRODUCT, AND HOME PACKAGING 1 5 oz and 7 5 oz CONTAINERS

STORAGE AND DISPOSAL

Do not contaminate water food or feed by storage or disposal

PESTICIDE STORAGE Do not store at low or extreme temperatures

PESTICIDE DISPOSAL If empty Do not reuse this container Place in trash and 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

CONTAINER HANDLING Non refillable container Do not reuse or refill this container Triple rinse (or equivalent)
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 burning If burned stay out of smoke

AK08202012