

5383-50

2/13/2013

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UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
WASHINGTON, DC 20460

February 13, 2013

OFFICE OF
CHEMICAL SAFETY AND
POLLUTION PREVENTION

Adrian Krygsman
Troy Chemical Corp.
8 Vreeland Road
Florham Park, N.J. 07932

Subject: Troysan Polyphase P100
EPA Registration Number 5383-50
Notification Date: January 17, 2013
Notification Pin Punch: January 22, 2013

Dear Mr. Krygsman:

This acknowledges receipt of your Notification submitted in accordance with the provisions of PR Notice 98-10 under the Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA) section 3(c) 9.

Proposed Notification

- Add alternate brand name: TroyGuard IPB100.

General Comments

- Based on a review of the material submitted, the Notification is acceptable.

Should you have any questions or comments concerning this letter, please contact Tom Luminello at (703) 308-8075 or Luminello.Tom@EPA.GOV.

Sincerely,

A handwritten signature in black ink that reads "Tom Luminello".

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

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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	☐ Registration ☐ Amendment ☒ Other:	OPP Identifier Number XXXXXX
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Application for Pesticide - Section I

1. Company/Product Number 5383-50	2. EPA Product Manager J. Campbell-McFarlane	3. Proposed Classification ☒ None ☐ Restricted
4. Company/Product (Name) Troysan Polyphase P100	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</u> <u>"CONTACT POINT" LISTED BELOW</u> ☐ 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

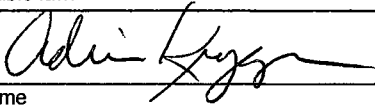
☐ Amendment - Explain below. ☐ Resubmission in response to Agency letter dated _____ ☒ Notification - Explain below.	☐ Final printed labels in response to Agency letter dated _____ ☐ "Me Too" Application ☐ Other - Explain below
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Explanation: Use additional page(s) if necessary. (For Section I and Section II.)
Submission of Alternate Brand Name (ABN)

Section - III

1. Material This Product Will Be Packaged In:			
Child-Resistant Packaging ☐ Yes* ☐ No	Unit Packaging ☐ Yes ☐ No If "Yes" Unit Packaging wgt. No. per container	Water Soluble Packaging ☐ Yes ☐ No If "Yes" Package wgt. No. per container	2. Type of Container ☐ Metal ☐ Plastic ☐ Glass ☐ Paper ☐ Other (Specify)
*Certification must be submitted			
3. Location of Net Contents Information ☐ Label ☐ Container	4. Size(s) Retail Container	5. Location of Label Directions ☐ On Label ☐ On labeling accompanying product	
6. Manner in Which Label is Affixed to Product ☐ Lithograph ☐ Other _____ ☐ Paper glued ☐ 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) 973-449-4200, X2249
Certification 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 1/17/2013	



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TROY CORPORATION

January 18, 2013

Via 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. Jackie Campbell-McFarlane
PM 34

RE: Troysan Polyphase P100
EPA Reg. No. 5383-50
Submission of Alternate Brand Name (ABN)

Dear Mr. Swindell:

Troy Corporation is submitting this notification of an alternate brand name for the product referenced. We enclose the following documents for this purpose:

- EPA Form 8570-1 Application for Registration
- Four (4) copies of the Proposed Label with the ABN
- Certification per PR Notice 98-10

The alternate brand name for this product is "TroyGuard IPB100"

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

TROYGUARD® IPB100

TROYGUARD® IPB100

A Fungicide for Use in Aqueous and Solvent Systems such as Oleo-Resinous and Latex Paints, Wood Products, Cutting Oils, Textiles, Paper Coatings, Inks, Plastics, Adhesives, Canvases and Cordage, Home Care Cleaning Products including Floor Cleaners, Waxes, Polishes, and Surface Cleaners, Laundry Aides including Liquid Laundry Detergents, Fabric Softeners, and Stain Removers.

[illegible][illegible]

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INDUSTRIAL FUNGICIDE

ACTIVE INGREDIENT:	% Weight
3-Iodo-2-Propynyl Butyl Carbamate.....	98.0%
INERT INGREDIENTS	2.0%
TOTAL	100.0%

SOLD FOR INDUSTRIAL USE

KEEP OUT OF REACH OF CHILDREN

Net Weight:

Troy Chemical Corporation

TROYGUARD® and POLYPHASE® are registered trademarks

APPL

CUTTING OILS: Use 0.03-0.3%

PAPER COATINGS: Use in a

CANVAS AND CORDAGE: Use

STC

PESTICIDE STORAGE: This

PESTICIDE DISPOSAL: Pest

disposed or by use according to local control agency or the hazardous waste management and handling regulations.

CONTAINER HANDLING:

residue into application equipment.

THE UNIVERSITY OF CHICAGO

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IC ANIMALS

absorbed through skin, or
g dust. Wear goggles,
oves. Wash thoroughly
acco, or using the toilet.
r handlers must wear
es plus socks. Follow
ch instructions exist for
separately from other

g tobacco, or using the
s inside. Then wash
al protective equipment
s before removing. As

ind gently with
e contact lenses,
ontinue rinsing.
ctor for treatment

ly of water for 15-
ctor for treatment

center or doctor.
d to do so by a
do not give any
anything by

or an ambulance,
erably mouth-to-
ctor for further

g a poison control

astric lavage.

TROYGUARD® IPB100

A Fungicide for Use in Aqueous and Solvent Systems such as
Oleo-Resinous and Latex Paints, Wood Products, Cutting Oils,
Textiles, Paper Coatings, Inks, Plastics, Adhesives, Greases and
Cordage, 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.	5383-50
EPA Establishment Number	5383-NJ-1

INDUSTRIAL FUNGICIDE

ACTIVE INGREDIENT: % Weight
3-Iodo-2-Propynyl Butyl Carbamate..... 98.0%
INERT INGREDIENTS 2.0%
TOTAL 100.0%

DANGER

SOLD FOR INDUSTRIAL USE
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

TROYGUARD® and POLYPHASE® are registered trademarks

ENVIRONMENTAL HAZARDS

This product is toxic to fish and aquatic organisms. Do not contaminate water when
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. Do not apply this product in a way that will contact workers or other persons.

APPLICATION INSTRUCTIONS

The following are suggested use levels for Polyphase®P100. Typical use levels are
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®P100. In order to determine the most cost effective use level for
Polyphase®P100 in a given use, field trials are suggested.

PAINTS AND STAINS: Generally use 0.3-0.5%. For hot, humid areas use up to 1.0%.
For interior paints use 0.1-0.32%. For wood protective stains use 0.3-0.5%.

PLASTICS: Use in PVC plastics such as shower curtains, tarpaulins, umbrellas at a
level of 0.05-0.6%.

CUTTING OILS: Use 0.03-0.3%.

HOME CLEANERS AND LAUNDRY ADDITIVES (e.g. waxes, cleaners, fabric
softeners, stain removers): 0.025-0.5%

WOOD: For above ground use only at rates of 0.3-0.5% depending on protection
desired. For sapstain control use 0.3% within 24 hours of cutting. For millwork use
0.3%-0.5%. Do not use on wood that comes 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®P100.

TEXTILES: Use for coatings or dyes at 0.05-0.5%. Not for use in fabrics for human
wear.

PAPER COATINGS: Use in aqueous and solvent based coatings applied to paper at
0.025-0.05%.

CANVAS AND CORDAGE: Use 0.05-0.5%

ADHESIVES: Use 0.025-0.5%

INKS: Use 0.05-0.5%

STORAGE AND DISPOSAL

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

PESTICIDE STORAGE: This material has a tendency to pack into hard lumps due to its low
melting point. Storage temperatures below 90°F (32° C) and above 32°F (0°C) are suggested.

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: Non-refillable container. Do not reuse or refill this container.
Completely empty liner by shaking sides and bottom to loosen clinging particles. Empty
residue into application equipment. Offer for recycling if available or dispose of liner in a sanitary
landfill or by incineration if allowed by State and local authorities. If drum is contaminated and cannot
be reused, dispose of in the same manner.