PM 31 3090-215

ase read instructions	on reverse before comple	ting form.	Form App	roved. OMB No. 2	070-0060	. Approval expires 05-31-98
»	· - · · · · · ·	nited States		Registration Amendment		OPP Identifier Number
EPA	Environmental	Protection Age	ncy			251659
1	Washi	ngton, DC 20460		Other .		231033
Application for Pesticide - Section I						
Company/Product Number 3090-215 2. EPA Product Manager 3. Proposed Classification						
3090-213			Marion Johnson			None Restricted
Company/Product (Name) Sanitized* brand PLA			PM# 3 ‡			None Restricted
Name and Address of Applicant (Include ZIP Code)			6. Expedited Review. In accordance with FIFRA Section 3(c)(3)			
SANITIZED INC.			(b)(i), my product is similar or identical in composition and labeling			
P.O.BOX 2 NEW PREST	211 ON, CT. 06777		to: EPA Reg. No			
Check if this is a new address			Product Name			
Section - II						
Amendment - E	xplain below.		Final prints	d labels in respons	e to	
Agency letter dated						
Resubmission in response to Agency letter dated "Me Too" Application.						
Notification - Explain below. Other - Explain BelouCATION						
planation: Use additional page(s) if necessary. (For section I and Section II.) NOV 2/1996						
NOTIFICATION OF LABEL CHANGE (DIRECTIONS FOR USE)						
This notification is consistent with provisions of PR Notice 95-2 and EPA regulations at						
40CFR152.46, and no other changes have been made to the labeling or the CSF of this product.						
I understand that it is a violation of 18USC Sec. 1001 to willfully make any false statement						
to EPA.I further understand if this notification is not consistent with the terms of PR Notice 95-2 & 400FR152.46, this product may be in violation of FIFRA & I maybe subject to enforcement action and penalties under sections 12 & ection FIFRA						
action and p	132.40,this prout enalties under se	ections 12 Sec	ion First	IFRA & I may	be sub	lect to entorcement
	t Will Be Packaged In:					
"d-Resistant Packaging Unit Packaging			/ater Soluble Packaging 2. Type of Contain			r
Yes* Yes			Yes Metal			
No No			No Plastic			į
			ns" No. per Paper			
submitted Unit Packaging wgt. container Package wgt container Other (Specify)						
Location of Net Cont	ents Information	ner	5. Location of La		ons	
Label	Container		On Labe		mpanying product	
Manner in Which Label is Affixed to Product Lithograph Other						
Paper glued Stenciled						
		Sect	ion - IV			
Contact Point (Com	plete items directly below i	or identification of indiv	idual to be contacted,	if necessary, to p	rocess thi	s application.)
Stewart E	Title	President		Telephone No. (Include Area Code) 860 868-9491,		
Certification						6. Date Application
certify that the statements I have made on this form and all attachments thereto are true, accurate and complete.						Broeived ;
i acknowledge th		stement may be punishable by fine or imprisonment or			(Stamped)	
both under/applicable law.						1 11 11 11 11 11 11 11 11 11 11 11 11 1
Signature //	3. Title	3. Title President			· (1) 11+15 ; 1+15 ; 1+151	
(//U/Wa					1,11,1	
Typed Name						1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
'			0 17 06			
Stewart E. Klein			9–17–96			1

Sanitized PLA

Bacteriostat - Additive For Plastics, Polymers, Fibers and Fabrics

Active Ingredient:
5-chloro-2-(2,4-dichlorophenoxy)
phenol
Inert Ingredients

1 %

Total:

EPA Reg. No. 3090-215 EPA Est. 3090-CT-1

Keep Out of Reach of Children

CAUTION

Net Weight

Distributed By SANITIZED, INC. 57 LITCHFIELD ROAD P.O. BOX 2211 NEW PRESTON, CT.06777

Directions for Use

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

For processing or manufacturing use only. Not for Diaper Laundry Application.

Additive for Plastics, Polymers, Fibers & Fabrics and blends of fibers with other fibers.

PLASTICS/POLYMERS

Incorporate 0.1% - 0.5% PLA, as received, based upon the total weight of the plastic/polymer mix. Insure that the PLA is evenly & thoroughly dispersed throughout the mix. Deposit 0.1% - 0.35% PLA on the polymer by mixing in a liquid carrier.

For ease of handling & to reduce the possibilities of dusting, concentrates containing PLA can be prepared by compounding with pelletized resins and/or preparing dispersions of liquid materials. The pellets are placed in a mixing drum & tumbled together with processing aids such as mineral oil to insure and even coating over the surface of the pellet. Resin concentrates can be prepared containing 10% PLA & 90% resin. Concentrates are then mixed with virgin resins resulting in 0.1%-0.5% PLA based upon the total weight of the resin mixture.

FIBERS/FABRICS

Incorporate an amount of PLA into the fiber that will result in a range of 0.1%-0.5% PLA based upon the weight of the fabric.

Conditions of Sale and Warranty

The Directions for Use of this product reflect the opinion of experts based on field use and tests. The directions are believed to be reliable and should be followed carefully. However, it is impossible to eliminate all risks inherently associated with use of this product, ineffectiveness, or other unintended consequences may result because of such factors as presence of other materials, or the manner of use or application all of which are beyond the control of Sanitized or the Seller. All such risks shall be assumed by the Buyer.

Sanitized warrans that this product conforms to the chemical description on the label and is reasonably the for the purposes referred to in the Directions for Use subject to the inherent risks referred to above. Sanitized makes no other express or implied warranty of Fitness or Merchantability or any other express or implied warranty. In no case shall Sanitized or the Seller be liable for consequential, special, or indirect damages resulting from the use or handling of this product. Sanitized and the 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 Sanitized Inc.

Storage and Disposal

Store below 130°F. Do not contaminate water, food or feed by storage or disposal. Wastes from the use of this product may be disposed for on site or at approved waste disposal facility. Completely empty liner by shaking and tapping sides and bottom to lessen clinging particles. Empty residue into application equipment. Then dispose of liner in a sanitary landfill or by incineration if allowed by State and local authorities. Drum cannot be reused; dispose of in the same manner.

For minor spills, shovel into approved disposal container; vacuum contaminated areas. Avoid creating dusty conditions. Take special care to avoid contamination of equipment and facilities during clean up procedures and disposal of wastes. In the event of a major spill, fire or other emergency, call (800) 888-8372 day or night.

ENVIRONMENTAL HAZARDS

This posticide is toxic to fish. Do not discharge into takes, ponds, streams, estuaries, coeans or public water unless this product is specifically identified and addressed in an NPDES permit. Do not discharge effluent containing this product into sewer systems without previously notifying the sewage treatment plant authority. For guidance contact your State Water Board or Regional Office of the EPA.

Precautionary Statements Hazards to Humans and Domestic Animals CAUTION

Harmful if swallowed or inhaled. Do not breathe dust. Do not get in eyes, on skin or on clothing. Wash thoroughly with scap and water after handling. Remove contaminated clothing and wash before reuse.

Statement of Practical Treatment:

If Inhaled: Remove victim to fresh air.

If swallowed: Call a physician or Poison Control Center. Drink 1 or 2 glasses of water and induce vomiting by touching back of throat with finger. Do not induce vomiting or give anything by mouth to an unconscious person. If in eyes: Flush with plenty of water. Call a physician if irritation persists.

If on skin: Wash with plenty of soap and water. Get medical attention if irritation persists.