55146-101

8/11/2014 (

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY WASHINGTON, DC 20460



OFFICE OF CHEMICAL SAFETY AND POLLUTION PREVENTION

AUG 1 1 2014

Nathan P. Ehresman Director of Regulatory Affairs Nufarm Americas Inc-AGT Division C/O Nufarm Americas Inc. 4020 Aerial Center Parkway Morrisville, NC 27560

Subject:

Label Notification per PRN 98-10 & 2007-4 –Updating Address, Net Contents, and Container Disposal Statement Product Name: SATIVA 309 FS EPA Registration Number: 55146-101 Application Date: 7/24/2014 Decision Number: 493945

Dear Mr. Ehresman:

The Agency is in receipt of your Application for Pesticide Notification under Pesticide Registration Notice (PRN) 98-10 and 2007-4 for the above referenced product. The Registration Division (RD) has conducted a review of this request for its applicability under PRN 98-10 and 2007-4 and finds that the action requested falls within the scope of PRN 98-10 and 2007-4.

The label submitted with the application has been stamped "Notification" and will be placed in our records.

If you have any questions, you may contact Maryam K. Muhammad at 703-347-0301 or via email at Muhammad.maryam@epa.gov

Sincerely,

Hope Johnson, Product Manager 21 Fungicide Branch Registration Division (7505P) Office of Pesticide Programs

r ,	Υ.	·			(
read instructions on reverse b	efore completir	ng form.		Form Approv	ed, OMB No.	2070-006	0, Approval expires 05	-31-9
	U	Inited States		🗌 Regist	tration		OPP Identifier Nur	nber
EPA Er	nvironment	tal Protection	Agency	🗌 Amen	dment			
W		ngton, DC 20460)	⊠ Other:	NOTIF	. 1		
		Application		ticide - Sectio	n I			
Company/Product Number Nufarm Americas Inc- A 055146-00101	GT Division	/		roduct Manager Joyner		3.	Proposed Classificatio	n
Company/Product (Name) Nufarm Americas Inc- A SATIVA 309 FS	GT Division/	,	PM#				None Restr	cted
Name and Address of Applica Nufarm Americas Inc- A C/O Nufarm Americas 4020 Aerial Center Pa Morrisville, NC 27560	GT Division s Inc. arkway		6. Expe 3(c)(3) (and labe EPA Re	dited Review. I b)(I), my product eling to: g. No.: Name:	t is similar		FIFRA Section ical in compositior	1
			Sectior	n - II				
Resubmission in response Notification - Explain below Explanation: Use additi	v		•	"Me Too" Applic Other - Explain tion I and Section	below			
				nent, Updated (Containei	[.] Dispos	sal statement.	
dated company Addre	ess, Update	ed Net content			Containe	[.] Dispos	sal statement.	
dated company Addre	ess, Update	ed Net content	ts Staten) - 111			·····	
dated company Addre	ess, Update	ed Net content	ts Staten	• • III Water Soluble Pack			_Type of Container	
dated company Addre	ess, Update	ckaging	ts Staten) - 111			·····	
Material This Product Will B hild-Resistant Packaging	e Packaged In: Unit Pac Unit Pac	ed Net content ckaging es D	Section	Water Soluble Pack	kaging No. per	2.	Type of Container	
dated company Addre	e Packaged In: Unit Pac Unit Pac	ckaging es o No	ts Staten	H - III Water Soluble Pack Yes ∑ No	kaging	2.	Type of Container Metal Plastic	
dated company Addre	e Packaged In: Unit Pac If "Yes" Unit Pac	ed Net content ckaging es D ckaging wgt. col	Section Section	Here Soluble Pack Water Soluble Pack Yes No If "Yes" Package wgt.	kaging No. per containe	2. 	Type of Container Metal Plastic Glass Paper Other (Specifiy)	
Adated company Addre	e Packaged In: Unit Pac Unit Pac If "Yes" Unit Pac	ed Net content ckaging es D	Section Section	Here Soluble Pack Water Soluble Pack Yes No If "Yes" Package wgt.	kaging No. per containe 5. Loca	2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2	Type of Container Metal Plastic Glass Paper	
Material This Product Will B Child-Resistant Packaging Yes* No Certification must be submitted Location of Net Contents Inf	e Packaged In: Unit Pac If "Yes" Unit Pac	ed Net content ckaging es ckaging wgt. col 4. Size(s) Reta 1, 2.5, 1	Section Section	Water Soluble Pack ☐ Yes ∑ No If "Yes" Package wgt. r 265 gallons	No. per containe 5. Loca	2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2	Type of Container Metal Plastic Glass Paper Other (Specifiy)	
Adated company Addre	Packaged In: Unit Pac Unit Pac Unit Pac If "Yes" Unit Pac Ormation Container	ed Net content ckaging es ckaging wgt. col 4. Size(s) Reta 1, 2.5, 1 (30 & t Lithogra Paper g	Section Section D. per Intainer ail Containe 5, 30. 250, 220 gallon aph glued	Water Soluble Pack ☐ Yes ∑ No If "Yes" Package wgt. r 265 gallons	No. per containe 5. Loca	2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2	Type of Container Metal Plastic Glass Paper Other (Specifiy) bel Directions	
Adated company Addre	Packaged In: Unit Pac Unit Pac Unit Pac If "Yes" Unit Pac Ormation Container	ed Net content	Section Section D. per Intainer ail Containe 5, 30. 250, 220 gallon aph glued	Water Soluble Pack Yes No If "Yes" Package wgt. r 265 gallons refillable) Other	No. per containe 5. Loca	2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2	Type of Container Metal Plastic Glass Paper Other (Specifiy) bel Directions	
Adated company Addre	e Packaged In: Unit Pac Unit Pac Unit Pac If "Yes" Unit Pac Container	ed Net content	Section Section D. per Intainer ail Containe 5, 30. 250, 220 gallon aph glued ed Section	Image: space state sta	kaging No. per containe 5. Loca S. On	2. T tion of Lat Label labeling a	Type of Container Metal Plastic Glass Paper Other (Specifiy) bel Directions accompanying product	
Material This Product Will Bi Child-Resistant Packaging Yes* No Certification must be submitted Location of Net Contents Inf Label Manner in Which Label is Af Manner in Which Label is Af Contact Point (Complete item me	e Packaged In: Unit Pac Unit Pac Unit Pac If "Yes" Unit Pac Container	ed Net content	Section Section D. per Intainer ail Containe 5, 30. 250, 220 gallon aph glued ed Section	Image: space state sta	kaging No. per containe 5. Loca S. Loca On On	tion of Late Label labeling a	Type of Container Metal Plastic Glass Paper Other (Specifiy) bel Directions accompanying product	с' (+ (
Adted company Addre	e Packaged In: Unit Pac Unit Pac If "Yes" Unit Pac ormation Container	ed Net content	Section Section D. per intainer ail Containe 5, 30, 250, 220 gallon aph glued ad Section of individual ctor, Reginn chments the ay be punis	HII Water Soluble Pacl Yes No If "Yes" Package wgt. r 265 gallons refillable) Other Other Ito be contacted, if n ulatory Affairs ereto are true, accura	kaging No. per containe 5. Loca S. Loca On On On Pecessary, to 91	2. 2. 2. 2. 2. 2. 2. 2. 2. 2.	Type of Container Metal Plastic Glass Paper Other (Specifiy) bel Directions accompanying product Container Metal Plastic Container	ςιι ((()
No Certification must be submitted 3. Location of Net Contents Info	e Packaged In: Unit Pac Unit Pac If "Yes" Unit Pac ormation Container	ed Net content	Section Section D. per intainer ail Containe 5, 30, 250, 220 gallon aph glued ad Section of individual ctor, Reguns Fitte	HII Water Soluble Pacl Yes No If "Yes" Package wgt. r 265 gallons refillable) Other Other Ito be contacted, if n ulatory Affairs ereto are true, accura	kaging No. per containe 5. Loca S. Loca On On On Pecessary, to 91	2. 2. 2. 2. 2. 2. 2. 2. 2. 2.	Type of Container Metal Plastic Glass Paper Other (Specifiy) bel Directions accompanying product C.C.C.C.C.C.C.C.C.C.C.C.C.C.C.C.C.C.C.	ςιι ((()

EPA Form 8570-1 (Rev. 8-94) Previous editions are obsolete

White- EPA File Copy (original) Yellow- Applicant Copy

,



NUFARM AMERICAS INC.

4020 Aerial Center Parkway Morrisville, NC 27560 Phone: 919-379-2515

July 24, 2014

Attn: Shaja Joyner (PM 20) Document Processing Desk (AMEND) Office of Pesticide Programs (7504P) U. S. Environmental Protection Agency Room S-4900, One Potomac Yard 2777 S. Crystal Drive Arlington, VA 22202-4501

Subject: Nufarm Americas Inc AGT Division (055146) – C/O Nufarm Americas Inc. SATIVA 309 FS (EPA Reg. No. 55146-101) LABEL NOTIFICATION

Dear Ms. Joyner,

Nufarm Americas Inc is submitting the enclosed label notification to make minor revisions to the EPA Master label for 55146-101. The changes made to our label are shown on the highlighted version provided with this Submission. The changes are also specified on the attachment to the 8570-1 Form.

In support of this action, please find enclosed:

- Application for Pesticide Registration (8570-1)
- 2 copies of the label containing the revised wording (1 highlighted and 1 clean copy)
- 1 CD containing an electronic copy of the proposed label with the revised wording.

Please contact me at 919-379-2515 (or nathan.ehresman@us.nufarm.com) if you have any questions regarding this action.

Kind regards,

Nathan P. Ehresman Director, Regulatory Affairs Nufarm Americas Inc

SATIVATM 309 FS NOTIFICATION AUG 1 1 2014

FOR USE ONLY BY COMMERCIAL SEED TREATERS FOR CONTROL OF SPECIFIED DISEASES ON CORN, WHEAT, BARLEY, TRITICALE AND OATS

ACTIVE INGREDIENT:

Tebuconazole:	
Alpha-[2-(4-Chlorophenyl)ethyl]-alpha-	
(1,1 -dimethylethyl)-1H-1,2,4-triazole-1-ethanol	
OTHER INGREDIENTS:	
	100.0%

Contains 2.6 pounds tebuconazole per gallon.

STOP - READ THE LABEL BEFORE USE

KEEP OUT OF REACH OF CHILDREN

CAUTION

SEE INSIDE BOOKLET FOR FIRST AID AND ADDITIONAL PRECAUTIONARY STATEMENTS

For Chemical Spill, Leak, Fire, or Exposure, Call CHEMTREC (800) 424-9300 For Medical Emergencies Only, Call (877) 325-1840

EPA REG. NO. 55146-101 EPA EST. NO. _____

MANUFACTURED FOR NUFARM AMERICAS INC. AGT DIVISION 11901 S. Austin Ave Alsip, IL 60803



NET CONTENTS_

Gallons (_____

___Liters)

	FIRST AID
IF ON SKIN OR CLOTHING	 Take off contaminated clothing. Rinse skin immediately with plenty of water for 15 to 20 minutes. Call a poison control center or doctor for treatment advice.
IF IN EYES	 Hold eye open and rinse slowly and gently with water for 15 to 20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye. 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 by mouth- to-mouth, if possible. Call a poison control center or doctor for further treatment advice.
IF SWALLOWED	 Call a poison control center or doctor immediately for treatment advice. Have person sip a glass of water if able to swallow. Do not induce vomiting unless told to do so by the poison control center or doctor. 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. You may also contact 1-877-325-1840 for emergency medical treatment information.

PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS AND DOMESTIC ANIMALS CAUTION

Harmful if swallowed, absorbed through skin or inhaled. Avoid contact with skin, eyes or clothing. Avoid breathing vapor or spray mist. Wear long sleeved shirt, long pants or coveralls, shoes and socks, and chemical-resistant gloves made of waterproof material. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, using tobacco or using the toilet. Remove and wash contaminated clothing before reuse.

ENVIRONMENTAL HAZARDS

This pesticide is toxic to mammals, fish and aquatic invertebrates. 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.

Groundwater Advisory: Tebuconazole is known to leach through soil into groundwater under certain conditions as a result of label use. Use of this chemical in areas where soils are permeable, particularly where the water table is shallow, may result in groundwater contamination.

Surface Water Advisory: This product may contaminate water through drift of spray in wind. This product has a high potential for runoff for several months or more after application. Poorly draining soils and soils with shallow water tables are more prone to runoff that contains this product. A level, well maintained vegetative buffer strip between areas to which this product is applied and surface water features such as ponds, streams, and springs will reduce the potential for contamination of water from rainfall-runoff. Runoff of this product will be reduced by avoiding applications when rainfall is forecasted within 48 hours.

DIRECTIONS FOR USE

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

Not for use on agricultural establishments in hopper-box, planter-box, slurry-box or other seed treatment applications at or immediately before planting.

For use by commercial seed treaters only.

IMPORTANT: Read these entire Directions and Warranty before using this product

10

ιC

• • • • • • • •

SEED TREATMENT

This product controls or suppresses certain designated seed and soilborne diseases of corn, wheat, barley, triticale, and oats.

CRO)P	DISEASE	RATE Fl. oz./100 lbs. of Seed	APPLICATION DIRECTIONS
Corn Field	l corn,	Soilborne and Seedborne <i>Fusarium</i>	0.075-0.1	Apply this product as a water-based slurry through standard slurry or mist-type commercial seed treatment equipment. Uniform application to seed is necessary to ensure seed safety and best disease protection. Seed must be sound and well cured before
grow seed	l corn vn for I, popcorn, et corn	Soilborne and Seedborne Head Smut (<i>Sphacelotheca</i> <i>reiliana</i>)	0.37-0.74	treatment. Dilute product with sufficient water to ensure seed is completely covered. Add dye** to the resulting slurry. Consult a seed treatment specialist regarding slurry rates specified for the crop to be treated. The length of control will vary depending on the rate used.
Wheat Tritica		Stinking Smut, Flag Smut, Loose Smut, Early Season Septoria Disease Complex, Early Season <i>Rhizoctonia</i> Root Rot, Early Season Common Root Rot, Early Season <i>Fusarium</i> Foot Rot, Early Season Suppression of Powdery Mildew, Early Season Suppression of Wheat Leaf Rust	0.08 to 0.10	Apply this product as a water-based slurry through standard slurry or mist-type commercial seed treatment equipment. Prepare a slurry by mixing the specified dosage in 9 to 20 fluid ounces of water per 100 pounds of seed. Add dye** to the resulting slurry. Mix the slurry thoroughly with the seeds ^c to _c provide uniform coverage.

200

SEED TREATMENT (Continued)

. . . .

ecce

This product controls or suppresses certain designated seed and soilborne diseases of corn, wheat, barley, triticale, and oats.

CROP	DISEASE	RATE Fl. oz./100 lbs. of Seed	APPLICATION DIRECTIONS
Barley	Covered Smut, Loose Smut, Barley Stripe (suppression), Early Season <i>Rhizoctonia</i> Root Rot, Early Season Common Root Rot, Early Season <i>Fusarium</i> Foot Rot, Early Season Suppression of Powdery Mildew, Early Season Suppression of Barley Leaf Rust		Apply this product as a water-based slurry through standardslurry or mist-type commercial seed treatment equipment. Prepare a slurry by mixing the specified dosage in
Oats	Loose Smut, Pythium Damping-off, Early Season <i>Rhizoctonia</i> Root Rot, Early Season Common Root Rot, Early Season <i>Fusarium</i> Foot Rot, Early Season Suppression of Powdery Mildew, Early Season Suppression of Crown Rust	0.08 to 0.10	9 to 20 fluid ounces of water per 100 pounds of seed. Add dye** to the resulting slurry. Mix the slurry thoroughly with the seeds to provide uniform coverage.

**21 CFR Chapter I, Section 2.25 requires grain seed treated with poisonous substances in excess of recognized tolerances be suitably colored with an EPA approved dye, such as one of the dyes listed in 40 CFR Section 180.910 and 180.920, to prevent their subsequent inadvertent use as a food for man or feed for animals.

SEED LABELING REQUIREMENTS

To meet U.S. Federal Seed Act requirements, all seed treated with Sativa™ 309 FS Fungicide must be labeled:

"Treated with Tebuconazole, alpha-[2-(4-chlorophenyl)ethyl]-alpha-(1,1-dimethylethyl)-1 H-1,2,4-triazole-1² ethanol. Do not use treated seed for feed, food or oil purposes. Barley, wheat and oat green forage may be grazed or harvested for hay 31 days after seeding."

STORAGE AND DISPOSAL

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

PESTICIDE STORAGE: Store in a cool, dry place and in such a manner as to prevent cross contamination with other pesticides, fertilizers, food, and feed. Store in original container and out of the reach of children, preferably in a locked storage area.

PESTICIDE DISPOSAL: Wastes resulting from the use of this product may be disposed of on site or at an approved waste disposal facility.

CONTAINER DISPOSAL:

[[Note to Reviewer: The following statement will be included on all Final Printed Labels bearing multiple Container Handling statements] "NOTE: This product is available in multiple containers. Refer to the Net Contents section of this product's labeling for the applicable "Nonrefillable" or "Refillable" designation. Follow the container handling instructions below that apply to your container type / size."]

[Nonrefillable Containers 5 Gallons or Less]

Nonrefillable container. Do not reuse or refill this container. Triple rinse container (or equivalent) promptly after emptying.

Triple rinse as follows: Empty the remaining contents into application equipment or a mix tank and drain for 10 seconds after the flow begins to drip. Fill the container 1/4 full with water and recap. Shake for 10 seconds. Pour rinsate into application equipment or a mix tank or store rinsate for later use or disposal. Drain for 10 seconds after the flow begins to drip. Repeat this procedure two more times. Then offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill, or by other procedures approved by State and local authorities. Plastic containers are also disposable by incineration, or, if allowed by State and local authorities, by burning. If burned stay out of smoke.

[Nonrefillable containers larger than 5 gallons]

Nonrefillable container. Do not reuse or refill this container. Triple rinse or pressure rinse container (or equivalent) promptly after emptying.

Triple rinse as follows: Empty the remaining contents into application equipment or a mix tank. Fill the container 1/4 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.

Pressure rinse as follows: Empty the remaining contents into application equipment or a mix tank and continue to drain for 10 seconds after the flow begins to drip. Hold container upside down over application equipment or mix tank or collect rinsate for later use or disposal. Insert pressure-rinsing nozzle in the side of the container, and rinse at about 40 psi for at least 30 seconds. Drain for 10 seconds after the flow begins to drip. Then offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill, or by other procedures approved by State and local authorities. Plastic containers are also disposable by incineration, or, if allowed by State and local authorities, by burning. If burned stay out of smoke.

[Refillable containers]

Refillable container. Refill this container with pesticide only. Do not reuse this container for any other purpose. Cleaning the container before final disposal is the responsibility of the person disposing of the container. Cleaning before refilling is the responsibility of the refiller. To clean the container before final disposal, empty the remaining contents from this container into application equipment or a mix tank. Fill the container about 10% full with water. Agitate vigorously or recirculate water with the pump for two minutes. Pour or pump rinsate into application equipment or rinsate collection system. Repeat this rinsing procedure two more times.

cici

WARRANTY DISCLAIMER

The directions for use of this product must be followed carefully. TO THE EXTENT CONSISTENT WITH APPLICABLE LAW, (1) THE GOODS DELIVERED TO YOU ARE FURNISHED "AS IS" BY MANUFACTURER OR SELLER AND (2) MANUFACTURER AND SELLER MAKE NO WARRANTIES, GUARANTEES, OR REPRESENTATIONS OF ANY KIND TO BUYER OR USER, EITHER EXPRESS OR IMPLIED, OR BY USAGE OF TRADE, STATUTORY OR OTHERWISE, WITH REGARD TO THE PRODUCT SOLD, INCLUDING, BUT NOT LIMITED TO MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE, USE, OR ELIGIBILITY OF THE PRODUCT FOR ANY PARTICULARTRADE USAGE. UNINTENDED CONSEQUENCES, INCLUDING BUT NOT LIMITED TO INEFFECTIVENESS, MAY RESULT BECAUSE OF SUCH FACTORS AS THE PRESENCE OR ABSENCE OF OTHER MATERIALS USED IN COMBINATION WITH THE GOODS, OR THE MANNER OF USE OR APPLICATION, INCLUDING WEATHER, ALL OF WHICH ARE BEYOND THE CONTROL OF THE MANUFACTURER OR SELLER AND TO THE EXTENT CONSISTENT WITH APPLICABLE LAW ARE ASSUMED BY THE BUYER OR USER. THIS WRITING CONTAINS ALL OF THE REPRESENTATIONS AND AGREEMENTS BETWEEN BUYER, MANUFACTURER AND SELLER, AND NO PERSON OR AGENT OF MANUFACTURER OR SELLER HAS ANY AUTHORITY TO MAKE ANY REPRESENTATION OR WARRANTY OR AGREEMENT RELATING IN ANY WAY TO THESE GOODS.

LIMITATION OF LIABILITY

TO THE EXTENT CONSISTENT WITH APPLICABLE LAW, MANUFACTURER OR SELLER SHALL NOT BE LIABLE FOR SPECIAL, INCIDENTAL, OR CONSEQUENTIAL DAMAGES, OR FOR DAMAGES IN THEIR NATURE OF PENALTIES RELATING TO THE GOODS SOLD, INCLUDING USE, APPLICATION, HANDLING, AND DISPOSAL. TO THE EXTENT CONSISTENT WITH APPLICABLE LAW, MANUFACTURER OR SELLER SHALL NOT BE LIABLE TO BUYER OR USER BY WAY OF INDEMNIFICATION TO BUYER OR TO CUSTOMERS OF BUYER, IF ANY, OR FOR ANY DAMAGES OR SUMS OF MONEY, CLAIMS OR DEMANDS WHATSOEVER, RESULTING FROM OR BY REASON OF, OR RISING OUT OF THE MISUSE, OR FAILURE TO FOLLOW LABEL WARNINGS OR INSTRUCTIONS FOR USE, OF THE GOODS SOLD BY MANUFACTURER OR SELLER TO BUYER. TO THE EXTENT CONSISTENT WITH APPLICABLE LAW, ALL SUCH RISKS SHALL BE ASSUMED BY THE BUYER, USER, OR ITS CUSTOMERS. TO THE EXTENT CONSISTENT WITH APPLICABLE LAW, ALL SUCH RISKS SHALL BE ASSUMED BY THE BUYER, USER, OR ITS CUSTOMERS. TO THE EXTENT CONSISTENT WITH APPLICABLE LAW, ALL SHALL BE FOR DAMAGES NOT EXCEEDING THE COST OF THE PRODUCT.

If you do not agree with or do not accept any of directions for use, the warranty disclaimers, or limitations on liability, do not use the product, and return it unopened to the Seller, and the purchase price will be refunded. (RV072414)

Sativa is a trademark of Nufarm Americas Inc.

LABEL HISTORY

(

10/10

ιςςς ιςςς ιςςς ιςς ιςς

> `ı. L

ι ι ι ι ι ι

ι.

ſ

File Name	Revision Mark	Comment		
055146-000101.20100318.MASTER	RV031810	EPA Approval Corn & Triticale use		
055146-000101.20140724.DRAFT	RV072414	Notification to Update Address, Net Contents, Updated Container disposal statements per PRN 2007-4		
·	× · · · · · · · · · · · · · · · · · · ·			
	· · · · · · · · · · · · · · · · · · ·			