	U.S. ENVIRONMENTAL PROTECTION	EPA Reg. Number:	Date of Issuance:		
TUNITED STATES	AGENCY Office of Perticide Programme	81927-29			
CORINA	Diffee of resucide Programs Degistration Division (7505D)		1		
AR A COTECTOR	Ariel Rios Building		1 108		
C PROVE	1200 Pennsylvania Ave NW		1. 2.11		
	Washington, D.C. 20460		01		
	NOTICE OF PESTICIDE:	Term of Issuance:	Term of Issuance: conditional		
	<u>x</u> Registration	Name of Pasticida Pr			
	(under EIER A as amended)	A 11			
Name and Add	ress of Registrant (include ZIP Code):	Alligare Evere	ett Herbicide		
Iname and Add	ress of Registrant (include Zir Code).				
Alligare, LLC					
13 N. 8th Street					
Opelika, AL 3	6801				
Note: Changes	in labeling differing in substance from that accep	ted in connection	with this		
registration mu	st be submitted to and accepted by the Registration	on Division prior	to use of the label		
number	in any correspondence on this product always rele		A registration		
THE REPORT OF A PARTY AND A	그는 것 같은 것 같은 것 같은 것은 것이 있는 것이 것이 있는 것이 같은 것이 같이 많이 있는 것이 없는 것이 없 않이 않는 것이 없는 것이 없 않이 않은 것이 없는 것이 않은 것이 없는 것이 않은 것이 않이	 Second and the second seco	化化合物 法推动行行 法保险 化二乙基		
<u>ta da katika kana kang ka</u> ng katika katika Katika katika k		- -			
On the basis of	information furnished by the registrant, the above	e named pesticide	e is hereby		
On the basis of registered/rereg	information furnished by the registrant, the above gistered under the Federal Insecticide, Fungicide a	e named pesticide and Rodenticide A	e is hereby Act. Registration is		
On the basis of registered/rereg in no way to be	information furnished by the registrant, the above gistered under the Federal Insecticide, Fungicide a construed as an endorsement or recommendation	e named pesticide and Rodenticide A of this product b	e is hereby Act. Registration is by the Agency. In		
On the basis of registered/rereg in no way to be order to protect	information furnished by the registrant, the above gistered under the Federal Insecticide, Fungicide a construed as an endorsement or recommendation thealth and the environment, the Administrator, o	e named pesticide and Rodenticide A of this product to on his motion, ma	e is hereby Act. Registration is by the Agency. In by at any time		
On the basis of registered/rereg in no way to be order to protect suspend or can	information furnished by the registrant, the above gistered under the Federal Insecticide, Fungicide a e construed as an endorsement or recommendation t health and the environment, the Administrator, o cel the registration of a pesticide in accordance with	e named pesticide and Rodenticide A of this product to on his motion, ma ith the Act. The	e is hereby Act. Registration is by the Agency. In by at any time acceptance of any		
On the basis of registered/rereg in no way to be order to protect suspend or cane name in connect	information furnished by the registrant, the above gistered under the Federal Insecticide, Fungicide a e construed as an endorsement or recommendation t health and the environment, the Administrator, o cel the registration of a pesticide in accordance with ction with the registration of a product under this	e named pesticide and Rodenticide A of this product h on his motion, ma ith the Act. The a Act is not to be c	e is hereby Act. Registration is by the Agency. In by at any time acceptance of any onstrued as giving		
On the basis of registered/rereg in no way to be order to protect suspend or can name in connec the registrant a	information furnished by the registrant, the above gistered under the Federal Insecticide, Fungicide a e construed as an endorsement or recommendation t health and the environment, the Administrator, o cel the registration of a pesticide in accordance we ction with the registration of a product under this right to exclusive use of the name or to its use if	e named pesticide and Rodenticide A of this product h on his motion, ma ith the Act. The Act is not to be co it has been cover	e is hereby Act. Registration is by the Agency. In by at any time acceptance of any onstrued as giving ed by others.		
On the basis of registered/rereg in no way to be order to protect suspend or can name in connec the registrant a	information furnished by the registrant, the above gistered under the Federal Insecticide, Fungicide a e construed as an endorsement or recommendation t health and the environment, the Administrator, o cel the registration of a pesticide in accordance with ction with the registration of a product under this right to exclusive use of the name or to its use if	e named pesticide and Rodenticide A of this product h on his motion, ma ith the Act. The a Act is not to be co it has been covere	e is hereby Act. Registration is by the Agency. In by at any time acceptance of any onstrued as giving ed by others.		
On the basis of registered/rereg in no way to be order to protect suspend or canon name in connect the registrant a This product is	information furnished by the registrant, the above gistered under the Federal Insecticide, Fungicide a e construed as an endorsement or recommendation t health and the environment, the Administrator, o cel the registration of a pesticide in accordance with ction with the registration of a product under this right to exclusive use of the name or to its use if conditionally registered in accordance with FIFR	e named pesticide and Rodenticide A of this product h on his motion, ma ith the Act. The a Act is not to be co it has been covered A sec. 3(c)(7)(A)	e is hereby Act. Registration is by the Agency. In by at any time acceptance of any onstrued as giving ed by others.		
On the basis of registered/rereg in no way to be order to protect suspend or can name in connec the registrant a This product is	information furnished by the registrant, the above gistered under the Federal Insecticide, Fungicide a e construed as an endorsement or recommendation t health and the environment, the Administrator, o cel the registration of a pesticide in accordance with ction with the registration of a product under this right to exclusive use of the name or to its use if conditionally registered in accordance with FIFR	e named pesticide and Rodenticide A of this product h on his motion, ma ith the Act. The a Act is not to be co it has been covered A sec. 3(c)(7)(A)	e is hereby Act. Registration is by the Agency. In y at any time acceptance of any onstrued as giving ed by others. provided that you ur product when		
On the basis of registered/rereg in no way to be order to protect suspend or canoname in connect the registrant a This product is 1. Submit and/ the Agency reg	information furnished by the registrant, the above gistered under the Federal Insecticide, Fungicide a e construed as an endorsement or recommendation t health and the environment, the Administrator, of cel the registration of a pesticide in accordance with ction with the registration of a product under this right to exclusive use of the name or to its use if conditionally registered in accordance with FIFR for cite all data required for registration/reregistration uires all registrants of similar products to submit	e named pesticide and Rodenticide A of this product h on his motion, ma ith the Act. The a Act is not to be c it has been covere A sec. 3(c)(7)(A) tion review of you data.	e is hereby Act. Registration is by the Agency. In by at any time acceptance of any onstrued as giving ed by others. In provided that you ur product when		
On the basis of registered/rereg in no way to be order to protect suspend or can name in connec the registrant a This product is 1. Submit and/ the Agency req	Finformation furnished by the registrant, the above gistered under the Federal Insecticide, Fungicide a e construed as an endorsement or recommendation t health and the environment, the Administrator, of cel the registration of a pesticide in accordance with ction with the registration of a product under this right to exclusive use of the name or to its use if conditionally registered in accordance with FIFR for cite all data required for registration/reregistration uires all registrants of similar products to submit	e named pesticide and Rodenticide A of this product to on his motion, ma ith the Act. The a Act is not to be co it has been covered A sec. 3(c)(7)(A) tion review of you data.	e is hereby Act. Registration is by the Agency. In by at any time acceptance of any onstrued as giving ed by others. In provided that you ur product when		
On the basis of registered/rereg in no way to be order to protect suspend or can name in connec the registrant a This product is 1. Submit and/ the Agency req 2. Based on to	information furnished by the registrant, the above gistered under the Federal Insecticide, Fungicide a e construed as an endorsement or recommendation t health and the environment, the Administrator, of cel the registration of a pesticide in accordance with ction with the registration of a product under this right to exclusive use of the name or to its use if conditionally registered in accordance with FIFR for cite all data required for registration/reregistration uires all registrants of similar products to submit xicity ranking per the acute toxicity review, the Fi	e named pesticide and Rodenticide A of this product h on his motion, ma ith the Act. The a Act is not to be co it has been covered A sec. 3(c)(7)(A) tion review of you data.	e is hereby Act. Registration is by the Agency. In by at any time acceptance of any onstrued as giving ed by others. In provided that you ur product when ts should be placed		
On the basis of registered/rereg in no way to be order to protect suspend or can name in connec the registrant a This product is 1. Submit and/ the Agency req 2. Based on to on the label in t	information furnished by the registrant, the above gistered under the Federal Insecticide, Fungicide a e construed as an endorsement or recommendation t health and the environment, the Administrator, o cel the registration of a pesticide in accordance with ction with the registration of a product under this right to exclusive use of the name or to its use if conditionally registered in accordance with FIFR for cite all data required for registration/reregistration uires all registrants of similar products to submit xicity ranking per the acute toxicity review, the Fi the following order: "IF SWALLOWED:, IF IN	e named pesticide and Rodenticide A of this product b on his motion, ma ith the Act. The a Act is not to be co it has been covered A sec. 3(c)(7)(A) tion review of you data. irst Aid statement N EYES:	e is hereby Act. Registration is by the Agency. In y at any time acceptance of any onstrued as giving ed by others. I provided that you ur product when ts should be placed		
On the basis of registered/rereg in no way to be order to protect suspend or canoname in connect the registrant a This product is 1. Submit and/ the Agency req 2. Based on to on the label in the	information furnished by the registrant, the above gistered under the Federal Insecticide, Fungicide a e construed as an endorsement or recommendation t health and the environment, the Administrator, of cel the registration of a pesticide in accordance with ction with the registration of a product under this right to exclusive use of the name or to its use if conditionally registered in accordance with FIFR for cite all data required for registration/reregistration uires all registrants of similar products to submit xicity ranking per the acute toxicity review, the Fi the following order: "IF SWALLOWED:, IF IN	e named pesticide and Rodenticide A of this product h on his motion, ma ith the Act. The a Act is not to be c it has been covered A sec. 3(c)(7)(A) tion review of you data. irst Aid statement N EYES:".	e is hereby Act. Registration is by the Agency. In y at any time acceptance of any onstrued as giving ed by others. In provided that you ur product when ts should be placed		
On the basis of registered/rereg in no way to be order to protect suspend or canona name in connect the registrant a This product is 1. Submit and/ the Agency req 2. Based on to on the label in the	information furnished by the registrant, the above gistered under the Federal Insecticide, Fungicide a e construed as an endorsement or recommendation t health and the environment, the Administrator, of cel the registration of a pesticide in accordance with ction with the registration of a product under this right to exclusive use of the name or to its use if conditionally registered in accordance with FIFR for cite all data required for registration/reregistration uires all registrants of similar products to submit xicity ranking per the acute toxicity review, the Fi the following order: "IF SWALLOWED:, IF IN	e named pesticide and Rodenticide A of this product h on his motion, ma ith the Act. The a Act is not to be co it has been covered A sec. 3(c)(7)(A) tion review of you data. irst Aid statement N EYES:".	e is hereby Act. Registration is by the Agency. In by at any time acceptance of any onstrued as giving ed by others. In provided that you ur product when ts should be placed		
On the basis of registered/rereg in no way to be order to protect suspend or can name in connec the registrant a This product is 1. Submit and/ the Agency req 2. Based on to on the label in the Signature of Ap	information furnished by the registrant, the above gistered under the Federal Insecticide, Fungicide a construed as an endorsement or recommendation thealth and the environment, the Administrator, of cel the registration of a pesticide in accordance with ction with the registration of a product under this right to exclusive use of the name or to its use if conditionally registered in accordance with FIFR /or cite all data required for registration/reregistration uires all registrants of similar products to submit xicity ranking per the acute toxicity review, the Fi the following order: "IF SWALLOWED:, IF IN	e named pesticide and Rodenticide A of this product h on his motion, ma ith the Act. The a Act is not to be co it has been covered A sec. 3(c)(7)(A) tion review of you data. irst Aid statement N EYES:".	e is hereby Act. Registration is by the Agency. In y at any time acceptance of any onstrued as giving ed by others. I provided that you ur product when ts should be placed		
On the basis of registered/rereg in no way to be order to protect suspend or canonate name in connect the registrant a This product is 1. Submit and/ the Agency req 2. Based on to on the label in the Signature of Ap	information furnished by the registrant, the above gistered under the Federal Insecticide, Fungicide a construed as an endorsement or recommendation t health and the environment, the Administrator, of cel the registration of a pesticide in accordance with ction with the registration of a product under this right to exclusive use of the name or to its use if conditionally registered in accordance with FIFR for cite all data required for registration/reregistration uires all registrants of similar products to submit xicity ranking per the acute toxicity review, the Fi the following order: "IF SWALLOWED:, IF IN pproving Official:	e named pesticide and Rodenticide A n of this product h on his motion, ma ith the Act. The a Act is not to be co it has been covered A sec. 3(c)(7)(A) tion review of you data. irst Aid statement N EYES:".	e is hereby Act. Registration is by the Agency. In by at any time acceptance of any onstrued as giving ed by others. In provided that you ur product when ts should be placed		
On the basis of registered/rereg in no way to be order to protect suspend or canoname in connect the registrant a This product is 1. Submit and/ the Agency req 2. Based on to on the label in the Signature of Ap	information furnished by the registrant, the above gistered under the Federal Insecticide, Fungicide a construed as an endorsement or recommendation t health and the environment, the Administrator, of cel the registration of a pesticide in accordance with ction with the registration of a product under this right to exclusive use of the name or to its use if conditionally registered in accordance with FIFR for cite all data required for registration/reregistration uires all registrants of similar products to submit xicity ranking per the acute toxicity review, the Fi the following order: "IF SWALLOWED:, IF IN pproving Official:	e named pesticide and Rodenticide A of this product b on his motion, ma ith the Act. The a Act is not to be c it has been covered A sec. 3(c)(7)(A) tion review of you data. irst Aid statement N EYES:''.	e is hereby Act. Registration is by the Agency. In y at any time acceptance of any onstrued as giving ed by others. In provided that you ur product when ts should be placed		
On the basis of registered/rereg in no way to be order to protect suspend or can name in connec the registrant a This product is 1. Submit and/ the Agency req 2. Based on to on the label in to Signature of Ap	Finformation furnished by the registrant, the above gistered under the Federal Insecticide, Fungicide a e construed as an endorsement or recommendation t health and the environment, the Administrator, of cel the registration of a pesticide in accordance with cition with the registration of a product under this right to exclusive use of the name or to its use if conditionally registered in accordance with FIFR for cite all data required for registration/reregistration uires all registrants of similar products to submit xicity ranking per the acute toxicity review, the Fi the following order: "IF SWALLOWED:, IF IN pproving Official:	e named pesticide and Rodenticide A n of this product b on his motion, ma ith the Act. The a Act is not to be ca it has been covered A sec. 3(c)(7)(A) tion review of you data. irst Aid statement N EYES:".	e is hereby Act. Registration is by the Agency. In by at any time acceptance of any onstrued as giving ed by others. I provided that you ur product when ts should be placed		
On the basis of registered/rereg in no way to be order to protect suspend or canoname name in connect the registrant a This product is 1. Submit and/ the Agency req 2. Based on to on the label in the Signature of Ap	information furnished by the registrant, the above gistered under the Federal Insecticide, Fungicide a construed as an endorsement or recommendation t health and the environment, the Administrator, of cel the registration of a pesticide in accordance with cition with the registration of a product under this right to exclusive use of the name or to its use if conditionally registered in accordance with FIFR for cite all data required for registration/reregistration uires all registrants of similar products to submit xicity ranking per the acute toxicity review, the Fi the following order: "IF SWALLOWED:, IF IN pproving Official:	e named pesticide and Rodenticide A n of this product h on his motion, ma ith the Act. The a Act is not to be co it has been covered A sec. $3(c)(7)(A)$ tion review of you data. irst Aid statement N EYES:".	e is hereby Act. Registration is by the Agency. In y at any time acceptance of any onstrued as giving ed by others. In provided that you ur product when ts should be placed		
On the basis of registered/rereg in no way to be order to protect suspend or canoname in connect the registrant a This product is 1. Submit and/ the Agency req 2. Based on to on the label in the Signature of Ap	information furnished by the registrant, the above gistered under the Federal Insecticide, Fungicide a construed as an endorsement or recommendation t health and the environment, the Administrator, of cel the registration of a pesticide in accordance with cition with the registration of a product under this right to exclusive use of the name or to its use if conditionally registered in accordance with FIFR for cite all data required for registration/reregistration uires all registrants of similar products to submit xicity ranking per the acute toxicity review, the Fi the following order: "IF SWALLOWED:, IF IN pproving Official:	e named pesticide and Rodenticide A of this product b on his motion, ma ith the Act. The a Act is not to be c it has been covered A sec. $3(c)(7)(A)$ tion review of you data. irst Aid statement N EYES:".	e is hereby Act. Registration is by the Agency. In y at any time acceptance of any onstrued as giving ed by others. In provided that you ur product when ts should be placed		
On the basis of registered/rereg in no way to be order to protect suspend or can name in connec the registrant a This product is 1. Submit and/ the Agency req 2. Based on to on the label in to Signature of Ap	information furnished by the registrant, the above gistered under the Federal Insecticide, Fungicide a construed as an endorsement or recommendation thealth and the environment, the Administrator, of cel the registration of a pesticide in accordance with the registration of a product under this right to exclusive use of the name or to its use if conditionally registered in accordance with FIFR or cite all data required for registration/reregistration uires all registrants of similar products to submit txicity ranking per the acute toxicity review, the Fi the following order: "IF SWALLOWED:, IF IN pproving Official:	e named pesticide and Rodenticide A of this product b on his motion, ma ith the Act. The a Act is not to be co it has been covered A sec. $3(c)(7)(A)$ tion review of you data. irst Aid statement N EYES:".	e is hereby Act. Registration is by the Agency. In by at any time acceptance of any onstrued as giving ed by others. In provided that you ur product when ts should be placed		
On the basis of registered/rereg in no way to be order to protect suspend or canonate name in connect the registrant a This product is 1. Submit and/ the Agency req 2. Based on to on the label in the Signature of Ap Jim Tompkins Product Manag Herbicide Bran	information furnished by the registrant, the above gistered under the Federal Insecticide, Fungicide a construed as an endorsement or recommendation thealth and the environment, the Administrator, of cel the registration of a pesticide in accordance with cition with the registration of a product under this right to exclusive use of the name or to its use if conditionally registered in accordance with FIFR or cite all data required for registration/reregistration uires all registrants of similar products to submit the following order: "IF SWALLOWED:, IF IN pproving Official:	e named pesticide and Rodenticide A of this product h on his motion, ma ith the Act. The a Act is not to be co it has been covered A sec. $3(c)(7)(A)$ tion review of you data. irst Aid statement N EYES:".	e is hereby Act. Registration is by the Agency. In y at any time acceptance of any onstrued as giving ed by others. In provided that you ur product when ts should be placed		
On the basis of registered/rereg in no way to be order to protect suspend or canoname in connect the registrant a This product is 1. Submit and/ the Agency req 2. Based on to on the label in the Signature of Ap Jim Tompkins Product Manag Herbicide Bran Registration D	information furnished by the registrant, the above gistered under the Federal Insecticide, Fungicide a construed as an endorsement or recommendation thealth and the environment, the Administrator, of cel the registration of a pesticide in accordance with cition with the registration of a product under this right to exclusive use of the name or to its use if conditionally registered in accordance with FIFR for cite all data required for registration/reregistration uires all registrants of similar products to submit xicity ranking per the acute toxicity review, the Fi the following order: "IF SWALLOWED:, IF IN pproving Official:	e named pesticide and Rodenticide A of this product b on his motion, ma ith the Act. The a Act is not to be c it has been covered A sec. $3(c)(7)(A)$ tion review of you data. irst Aid statement N EYES:''. Date:	e is hereby Act. Registration is by the Agency. In y at any time acceptance of any onstrued as giving ed by others. I provided that you ur product when ts should be placed		

•

Y13

page 2 EPA Reg. 81927-29

6/24/07 /13 E.K.

3. Add an appropriate EPA Establishment Number and appropriate Net Contents information to the label.

4. Revise the Precautionary Statements to read "Harmful if swallowed. Causes moderate eye irritation. Prolonged or frequently repeated skin contact may cause allergic skin reactions in some individuals.".

5. The PPE section must be revised to read: "Some materials that are chemical-resistant to this product are made of barrier laminate, nitrile rubber, neoprene rubber or viton. If you want more options, follow the instructions for category E on an EPA chemical-resistance category selection chart.

All mixers, loaders, applicators, and other handlers must wear:

-long-sleeved shirt and long pants,

-shoes and socks,

-chemical-resistant gloves (except for pilots),

-chemical-resistant apron when mixing or loading, cleaning up spills or equipment, or otherwise exposed to the concentrate.

See engineering controls for additional requirements.".

6. The text in **bold type** below must be added to the following User Safety Requirements:

"... If no such instructions for washables exist, use detergent and hot water...".

7. The text in bold type must be added to the User Safety Recommendation text current on the label: "User should remove clothing/**PPE** immediately if pesticide gets inside."

8. To the label add "no more than one application may be made per year (this includes spot treatments)".

9. Throughout the label reduce the maximum application rate to "1 gallon" to comply with the triclopyr RED.

10. To the label you must include headings and directions for the following areas: rangeland, permanent grass pastures, fence rows, non-irrigation ditch banks, roadsides, other non-crop areas and industrial sites or these uses must be deleted from the label.

11. To the label add "Use of this product in certain portions of California, Oregon, and Washington is subject to the January 22, 2004 Order for injunctive relief in <u>Washington Toxics Coalition, et al. v. EPA</u>, C01-0132C, (W.D. WA). For further information, please refer to http://www.epa.gov/espp/wtc/.

Submit one copy of the revised final printed label for the record. If these conditions are not complied with, the registration will be subject to cancellation in accordance with FIFRA sec. 6(e). Your release for shipment of the product constitutes acceptance of these conditions. A stamped copy of the label is enclosed for your records. If you have any questions call Erik Kraft at 703-308-9358 or email at Kraft.Erik@epa.gov.

Alligare Everett Herbicide

Low Volatile Weed and Brush Herbicide

For the control of most kinds of unwanted trees and brush, as well as annual and perennial broadleaf weeds on rangeland, permanent grass pastures, conservation reserve program (CRP) acres, fence rows, non-irrigation ditch banks, roadsides, other non-crop areas and industrial sites

ACTIVE INGREDIENTS:

2,4-dichlorophenoxyacetic aci	d, butoxyethyl ester	
Triclopyr BEE: 3.5.6-trichloro-	2-pyridinyloxyacetic acid, butoxyethyl ester	
OTHER INGREDIENTS:		49.1%
ΤΟΤΑΙ		100.0%

:14

Contains Petroleum Distillates

Acid Equivalents: 2,4-dichlorophenoxyacetic acid - 23.7% - 2 lb/gal triclopyr-11.9%- 1 lb/gal isomer Specific by AOAC Method No. 978.05 (15th Ed.)

KEEP OUT OF REACH OF CHILDREN CAUTION

Si usted no entiende la etiqueta, busque a alguien para que se la explique a usted en detalle. (If you do not understand the label, find someone to explain it to you in detail.)

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 the first 5 minutes, then continue rinsing				
	eye.				
	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. 				
HOT LINE NUMBER					
Have the product container or label with you when calling a poison control center or doctor, or going for					
treatment. You may also contact 1-800-424-9300 for emergency medical treatment information.					
NOTE TO PHYSICIAN					
This product may p	ose an aspiration pneumonia hazard. Contains petroleum distillates.				

In case of emergency endangering health or the environment involving this product, call CHEMTREC toll free at 1-800-424-9300

EPA Reg. No. 81927-

EPA Est. No.

Manufactured For: Alligare, LLC 13 N. 8th Street Opelika, AL 36801

ACCEPTED with COMMENTS In EPA Letter Dated: G-24-08

Under the Federal Insecticide, Fungicide, and Rodenticide Act Net Contegitimended, for the pesticide registered under EPA Reg. No.

- 27

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

CAUTION! Causes moderate eye irritation. Harmful if swallowed. Prolonged or frequently repeated skin contact may cause allergic skin reactions in some individuals. Avoid contact with eyes or clothing.

When mixing, loading or applying this product or repairing or cleaning equipment, wear long-sleeved shirt, long pants, socks, shoes, chemical-resistant gloves and eye protection (face shield or safety glasses).

Follow manufacturer's instructions for cleaning/maintaining PPE. If no such instructions for washables, use detergent and hot water. Keep and wash PPE separately from other laundry. After each day of use, clothing or PPE must not be reused until it has been cleaned.

ENGINEERING CONTROLS

When handlers use closed systems, enclosed cabs, or aircraft in a manner that meets the requirements listed in the WPS (40 CFR 170.240(d)(4-6), the handler PPE requirements may be reduced or modified as specified in the WPS.

USER SAFETY RECOMMENDATIONS

Users should:

• Wash hands before eating, drinking, chewing gum, using tobacco, or using the toilet.

452

1.

- Remove clothing immediately if pesticide gets inside. Then wash thoroughly and put on clean clothing.
- Remove PPE immediately after handling this product. Wash the outside of gloves before removing. As soon as possible, wash thoroughly and change into clean clothing.

ENVIRONMENTAL HAZARDS

This product is toxic to fish. Drift or runoff may adversely affect fish and nontarget plants. Do not apply directly to water, to areas where surface water is present or to intertidal areas below the mean high water mark. Do not contaminate water when cleaning equipment or disposing of equipment washwaters.

Triclopyr has properties and characteristics associated with chemicals detected in groundwater. The use of this chemical in areas where soils are permeable, particularly where the water table is shallow, may result in groundwater contamination.

141

Mixing and Loading: Most cases of groundwater contamination involving phenoxy herbicides such as 2,4-D have been associated with mixing/loading and disposal sites. Caution should be exercised when handling 2,4-D pesticides at such sites to prevent contamination of groundwater supplies. Use of closed systems for mixing or transferring this pesticide will reduce the probability of spills. Placement of the mixing/loading equipment on an impervious, pad to contain spills will help prevent groundwater contamination.

PHYSICAL OR CHEMICAL HAZARDS

Combustible. Do not use or store near heat or open flame.

DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling. Read all Directions for Use carefully before applying.

Agricultural Chemical: Do not ship or store with food, feeds, drugs or clothing.

- C - C - C

减少 白色

GENERAL INFORMATION

Alligare Everett Herbicide will control many species of woody plants, annual and perennial broadleaf weeds, growing on rangeland, permanent grass pastures, CRP, fence rows, non-irrigation ditch banks, roadsides, other non-crop areas, and industrial sites.

GENERAL COMMENTS AND RESTRICTIONS

- For use on plants in non-crop and non-timber areas only. Do not apply to crops, timber, or other plants being grown for sale or other commercial use, or for commercial seed production, or for research purposes.
- Do not apply this product in a way that will contact workers or other persons, either directly or through drift. Only protected handlers may be in the area during application.
- Do not allow worker entry into areas until sprays have dried, unless applicator and other handler PPE is worn.
- The state of Arizona has not approved Alligare Everett Herbicide for use on plants grown for commercial production; specifically forests grown for commercial timber production, or on designated grazing areas.
- This product may not be applied to forage that is to be cut and sold for commercial purposes.

二日 神戸 侍子

- Chemigation is prohibited. Do not apply through any type of irrigation system.
 - 網羅毛 腕足筋的 人名布尔尔
- Optimal control is obtained when foliar sprays are applied during warm weather when target brush and weeds are actively growing.
- Applications made under drought stress conditions will result in reduced control.

· ·]...

- Use low spray pressures to minimize spray drift.
- Avoid contacting nearby susceptible crops or other desirable plants and to avoid contaminating water intended for irrigation or domestic use.
- Do not use on bentgrass.
- Do not use on newly seeded grasses until grass has established a good root system and is tillering.

ant Harbert

- Do not reseed pastures within a minimum of three weeks after treatment.
- Do not spray pastures containing desirable broadleaf forbs, especially legumes such as clover, unless injury or loss of such plants can be tolerated. However, the stand and growth of established grasses usually is improved, particularly when rainfall is adequate and grazing is deferred.
- Do not make applications whereby product might result in direct contact cotton, grapes, tobacco, vegetable crops, citrus, flowers, fruit or ornamental trees, or other desirable broadleaf plants. Do not permit spray mists containing it to drift onto them.
- Under weather conditions which are conducive to evaporation (high temperatures and humidity), vapors from this product may injure susceptible crops growing nearby.
- Excessive amounts of this herbicide in the soil may temporarily inhibit seed germination and plant growth.

an dan An Asi

1 11 - 1876

GRAZING AND HAYING RESTRICTIONS

Except for lactating dairy animals, there are no grazing restrictions following application of this product.

Grazing Lactating Dairy Animals:

- Do not allow lactating dairy animals to graze treated areas until the next growing season following application of this product.
- Do not harvest hay for 14 days after application.
- Grazed areas of non-cropland and forestry sites may be spot treated if they comprise no more than 10% of the total grazable area.

Slaughter Restrictions:

During the season of application, withdraw livestock from grazing treated grass at least 3 days before slaughter.

AVOID INJURIOUS SPRAY DRIFT

Applications should be made only when hazards from spray drift are at a minimum. Very small quantities of spray, which may not be visible may seriously injure susceptible plants. Do not spray when wind is blowing toward susceptible crops or ornamental plants near enough to be injured. Spray drift can be reduced by adding a spray thickening agent such as Nalco-Trol, Liberate, Chem-Trol or insert supplemental distributor's proprietary brand of spray thickening agent] or equivalent to the spray mixture. If a spray thickening agent is used, follow alt use recommendations and precautions on the product label.

With ground broadcast equipment, drift can be reduced by keeping the spray boom as low as possible; by applying no less than 20 gallons of spray per acre; by keeping the operating spray pressures at the lower end of the manufacturer's recommended pressures for the specific nozzle type used (low pressure nozzles are available from spray equipment manufacturers); and by spraying when the wind velocity is low (follow state regulations). Avoid calm conditions which may be conducive to air inversions. In hand-gun applications, select the minimum spray pressure that will provide adequate plant coverage (without forming a mist). The use of a mistblower is not recommended.

With aerial applications, use a drift control system such as Microfoil or Thru-Valve booms, or use [Nalco-Trol, Arborchem 38-F or insert supplemental distributor's proprietary brand of drift control additive] drift control additive or equivalent. Keep spray pressures low enough to provide coarse spray droplets. Do not use a thickening agent with the Microfoil or the Thru-Valve booms, or other systems that cannot accommodate thick sprays.

SPRAY DRIFT MANAGEMENT

Avoiding spray drift at the application site is the responsibility of the applicator. The interaction of many equipment and weather-related factors determine the potential for spray drift. The applicator and the grower are responsible for considering all these factors when making decisions.

The following drift management requirements must be followed to avoid off-target drift movement from aerial applications:

- 1. The distance of the outer most operating nozzles on the boom must not exceed 3/4 the length of the helicopter rotor.
- 2. Nozzles must always point backward parallel with the air stream and never be pointed downwards more than 45 degrees.

Where states have more stringent regulations, they must be observed.

The applicator should be familiar with and take into account the information covered in the following Aerial

the manner of

Drift Reduction Advisory. [This information is advisory in nature and does not supersede mandatory label requirements.]

AERIAL DRIFT REDUCTION ADVISORY

Information on Droplet Size: The most effective way to reduce drift potential is to apply large droplets. The best drift management strategy is to apply the largest droplets that provide sufficient coverage and control. Applying larger droplets reduces drift potential, but will not prevent drift if applications are made improperly, or under unfavorable environmental conditions (see Wind, Temperature and Humidity, and Temperature Inversions).

Controlling Droplet Size:

• Volume - Use high flow rate nozzles to apply the highest practical spray volume. Nozzles with higher rated flows produce larger droplets.

• **Pressure** - Do not exceed the nozzle manufacturer's recommended pressures. For many nozzle types lower pressure produces larger droplets. When higher flow rates are needed, use higher flow rate nozzles instead of increasing pressure.

• Number of Nozzles - Use the minimum number of nozzles that provide uniform coverage.

王、健康主

• Nozzle Orientation - Orienting nozzles so that the spray is released parallel to the airstream produced larger droplets than other orientations and is the recommended practice. Significant deflection from horizontal will reduce droplet size and increase drift potential.

• **Nozzle Type** - Use a nozzle type that is designed for the intended application. With most nozzle types, narrower spray angles produce larger droplets. Consider using low-drift nozzles. Solid stream nozzles oriented straight back produce the largest droplets and the lowest drift.

Boom Length: For some use patterns, reducing the effective boom length to less than 3/4 of the wingspan or rotor length may further reduce drift without reducing swath width.

Application Height: Applications should not be made at a height greater than 10 feet above the top of the largest plants unless a greater height is required for aircraft safety. Making applications at the lowest height that is safe reduces exposure of droplets to evaporation and wind.

Swath Adjustment: When applications are, made with a crosswind, the swath will be displaced downwind. Therefore, on the up and downwind edges of the field, the applicator must compensate for this displacement by adjusting the path of the aircraft upwind. Swath adjustment distance should increase, with increasing drift potential (higher wind, smaller drops, etc.)

Wind: Drift potential is lowest between wind speeds of 2-10 mph. However, many factors, including droplet size and equipment type determine drift potential at any given speed. Application should be avoided below 2 mph due to variable wind direction and high inversion potential. NOTE: Local terrain can influence wind patterns. Every applicator should be familiar with local wind patterns and how they affect spray drift.

Temperature and Humidity: When making applications in low relative humidity, set up equipment to produce larger droplets to compensate for evaporation. Droplet evaporation is most severe when conditions are both hot and dry.

Temperature Inversions: Applications should not occur during a local, low level temperature inversion because drift potential is high. Temperature inversions restrict vertical air mixing, which causes small suspended droplets to remain in a concentrated cloud. This cloud can move in unpredictable directions due to the light variable winds common during inversions. Temperature inversions are characterized by increasing temperatures with altitude and are common on nights with limited cloud cover and light to no

wind. They begin to form as the sun sets and often continue into the morning. Their presence can be indicated by ground fog; however, if fog is not present, inversions can also be identified by the movement of the smoke from a ground source or an aircraft smoke generator. Smoke that layers and moves laterally in a concentrated cloud (under low wind conditions) indicates an inversion, while smoke that moves upward and rapidly dissipates indicates good vertical air mixing.

Sensitive Areas: The pesticide should only be applied when the potential for drift to adjacent sensitive areas (e.g. residential areas, bodies of water, known habitat for threatened or endangered species, nontarget crops) is minimal (e.g. when wind is blowing away from the sensitive areas).

MIXING DIRECTIONS

Alligare Everett Herbicide mixed in water should be agitated continuously during application to prevent separation.

Water Spray:

- Charge the spray tank 1/3 to 1/2 full with clean water •
- Add the label rate of Alligare Everett Herbicide
- Add balance of water with agitation running.
- Mix thoroughly, maintain moderate agitation while spraying.

Size of Sprayer	Amount of Alligare Everett Herbicide Required for Spray			
(Gallons)	1%	1.5%	4%	
1	1 1/3 fl oz	2 fl oz	5 1/3 fl oz	
3	4 fl oz	6 fl oz	1 pt	
5	6 2/3 fl oz	10 fl oz	1 2/3 pt	
50	2 qt	3 qt	2 gal	
100	1 gal	1.5 gal	4 gal	

APPLICATION INSTRUCTIONS

A track

٠i A . 1 19 (\hat{H}_{i})

Maximum Use Rates:

- On rangeland and permanent pastures, apply no more than 1 gallon (equivalent to 1 lb triclopyr acid + 2 lb 2,4-D acid) per acre per growing season on range and pasture sites, including rights of way, fence rows or any area where grazing or harvesting is allowed.
- On non-cropland, apply no more than 8 gallons (equivalent to 8 lb triclopyr acid + 16 lb 2,4-D acid) per acre per year.

GENERAL WEED CONTROL (SEE TABLE)

Broadcast Treatment (Ground Equipment and Helicopter):

Apply up to 1 1/2 gallons of Alligare Everett Herbicide per acre in sufficient water to deliver 10 to 30 gallons of total spray per acre. Actively growing weeds are most susceptible. Optimal application time for biennial and winter annual weeds is the posette stage. Hard-to-control weeds such as field bindweed, chicory, dogfennel, goldenrod, horsenettle, kudzu, milkweed, perennial sowthistle, leafy spurge, and Canada thistle may require Retreatment for complete control.

See recommendations regarding the use of drift control additives as listed in the "General Use Precautions" section under "Avoid injurious spray drift".

8/13

H MILL

Spot Treatment: To control	broadleaf weeds in small areas	with a hand sprayer, mix 4 to	6 fl. oz. of
Alligare Everett Herbicide in 3	gallons of water Spray to thorou	ighly wet all foliage.	

Foliar	Foliar Spot Weed Type				
Broadcast Rate	Treatment Mixture	Annual	Biennial	Winter Annual	Perennial
1 Qt/Acre	1%	Buttercup, annual Horseweed (marestail) Lambsquarter, common Mustard, wild Ragweed, common Spurge, thyme-leaf	Blueweed		
2 Qt/Acre	1%	Bedstraw, annual Bluebur Clover, bur Cocklebur Croton, wooly Lettuce, wild Radish, wild	Burdock Clover, sweet white Ragwort, tansy	Lettuce, wild Mustard, tansy Sheperd's purse	Dogbane, hemp+
2 – 4 Qt/Acre	1 – 1.5%	Amaranth, spiny Galinsoga, hairy Goatsbeard Kochia Lespedeza Pepperweed, field Pigweed, redroot Purslane, annual Sneezeweed, bitter Sowthistle, annual Sunflower Thistle, Russian	Goatsbeard Henbit Pepperweed, field Wormwood, biennial Yellow rocket	Henbit Pennycress, field	Buttercup, tall Chickweed, mousear Clover, white Dandelion Dock, curly Ironweed, western Ivy, ground Oxalis Plantain, broadleaf Plantain, narrowleaf Vetch Violet, wild Yellow rocket
4 Qt/Acre	1.5%	Cinquefoil Fleabane Marshelder Sesbania hemp	Carrot, wild Cinquefoil Fleabane Thistle, bull Thistle, musk (nodding)		Bindweed, field+ Chicory++ Cinquefoil Dogfennel++ Goldenrod+ Horsenettle Kudzu+ Milkweed++ Pepperweed, perennial Pokeweed Sowthistle, perennial+ Spurge leafy+ Thistle, Canada Yarrow

Note: Best time for treatment of biennial and winter annuals is when plants are in the rosette stage,

Alligare Everett Herbicide may be mixed with liquid nitrogen fertilizer suitable for foliar broadcast application. Apply liquid fertilizer at rates recommended by supplier or Extension Service Specialist.

Applicators should determine compatibility Alligare Everett Herbicide with liquid nitrogen with a clear glass jar test prior to mixing a full spray tank. Sometimes a suitable compatibility agent be required. Compatibility is more likely with straight liquid nitrogen fertilizer solutions (without phosphorous or potassium elements). Premixing Alligare Everett Herbicide with 1 to 4 parts water may prevent incompatibility.

Fill the spray tank about half full with the liquid fertilizer, then add the herbicide with agitation and complete filling the tank with fertilizer. Apply immediately and continue agitation in the spray tank during

7

application. Do not store spray mixture. Application during very cold weather (near freezing) is not advisable.

Note: Do not use spray equipment for other applications to land planted, or to be planted to susceptible plants, unless all clopyralid residues have been removed from all components of the spray equipment.

CONSERVATION RESERVE PROGRAM (CRP) FOR ESTABLISHED PERMANENT GRASS STANDS

Apply Alligare Everett Herbicide to CRP acres after perennial grasses are established. Do not apply if grass is under drought stress.

Restrictions:

When applying to CRP lands, follow all applicable state and federal regulations. Follow the most severe grazing restriction imposed by the pesticide label or by the USDA Acreage Conservation Reserve Program. After that time period, follow local (CRP) guidelines regarding cropping and having restrictions.

Do not use Alligare Everett Herbicide if legumes are a desired cover crop during CRP.

Do not use on bentgrass or newly seeded grass.

Broadcast Application (Ground or Aerial): Apply 1 to 2 quarts of Alligare Everett Herbicide for small weed control or up to 1.5 gallons of Alligare Everett Herbicide for deep-rooted perennial and susceptible woody species control using enough water to deliver 10 or more gallons of total spray volume per acre.

Follow precautions and recommendations outlined under Foliar Low-Volume Broadcast Applications.

For basal and dormant brush treatments, follow application directions listed in "Woody Plant Control".

Woody Plant Control

Easy-To-Control Species:

1.5 gal/acre broadcast application or 1 to 1.5% mixtures for high-volume foliar applications.

· . . .

Alder Ash Beech Birch Blackberry Black locust Boneset Cascara Ceanothus spp. Cherry (except black) Cottonwood Dogwood Elderberry Hawthorn Honeysuckle Maples (except bigleaf & vine)+ Multiflora rose Poison ivy Poison oak Sassafras (top growth) Scotch broom Sumac Sycamore Tamarack Wax myrtle (top growth) White oak Wild grape Willow

+basal or dormant stem application only

Harder-To-Control Species:

High-volume applications, 1.5% mixture, conventional basal or dormant stem applications are recommended. A broadcast rate of 2 gal/acre will increase the degree of control of these species.

114 -

8

buckbush (Symphoricarpos spp.)(suppression) common persimmon (suppression) elm (except winged elm) . ξ hazel honeylocust (suppression) pine (suppression)

Russian olive salmonberry (suppression) sweetaum trumpetcreeper (suppression) Virginia creeper (suppression)

High Volume Foliar Applications Through Handguns:

h.A 14

4. 7

Using a power or hand pressured spray-gun, apply a foliar wetting spray containing 1 to 1 1/2 gallons of this product in sufficient water to make 100 gallons of total spray mix. See mixing chart under "Mixing Directions" for preparing small amounts of this 1 to 1.5% spray mix. Mr Barry

Spray to give thorough coverage of the foliage, wetting all leaves and green stems to the drip point. Depending on the plant size and foliage density, the total amount of required spray is usually 100 to 200 gallons per sprayed acre.

For best results, applications should be made when woody plants are actively growing. This is most likely to occur for a period after full leaf in the spring to early summer when moisture and temperature are favorable. For multiflora rose control, the best time for treatment may be expected during the early to midflowering stage.

The required spray volume will increase substantially if the brush exceeds 5 feet in height. Brush over 8 feet tall is difficult to treat efficiently. Large brush or trees may be controlled better by basal or mechanical methods.

Foliar Broadcast Sprays (Ground Equipment and Helicopter):

Apply 1.5 to 4 gallons of this product in enough water to deliver 10 to 30 gallons total spray per acre. Use a boom type or other broadcast spray equipment that provides uniform spray coverage over the top of the foliage and make applications when plants are growing well. The favorable period for treatment is most likely to occur after full leaf in the spring and continue into early summer, depending on soil moisture and other conditions. Follow-up treatment with foliar high-volume or basal type treatments may be needed, especially if treating under less favorable conditions.

· · ·

Marg.

egi i

4.1

Aerial Application (Helicopter only):

Use Nalco-Trol or equivalent drift control additive as recommended by the manufacturer of the Microfoil boom, Thru-Valve boom, or equivalent drift control system. Thickened sprays prepared by using high viscosity invert systems or other drift reducing systems may be utilized if they control spray drift as well as Nalco-Trol or the above mentioned booms. If a spray thickening agent is used, follow all recommendations and precautions on the product label. Do not use a thickening agent with the Microfoil or Thru-Valve booms or other systems that cannot accommodate thick sprays.

1

Dormant Stem Applications:

To control susceptible woody species such as multiflora rose and blackberry, mix 1 to 4 gallons of this product in diesel oil, No. 1 or No. 2 fuel oil or kerosene to make 100 gallons of spray and apply to thoroughly wet upper and lower stems including the root collar and any ground sprouts. Treat at any time when the brush is dormant and the bark is dry. Best results have been obtained with late winter to early spring applications. Do not treat when snow or water prevent spraying to the ground line. For the most susceptible woody species such as blackberries, substitute other diluents or oils only in accordance to manufacturer's recommendations. Apply mixture to thoroughly wet upper and lower stems as described above. The more tolerant species may require total oil carrier for better control. Brush over 8 feet in height is difficult to treat efficiently. Basal or mechanical methods may be better suited for control of large trees.

Conventional Basal Bark and Stump Applications:

For control of susceptible woody plants and to prevent or control regrowth from cut stumps, mix 4 gallons of this product in diesel oil, No. 1 or No. 2 fuel oil or kerosene to make 100 gallons of spray mixture. Spray the basal parts of brush or trees to a height of 15 to 20 inches from the ground. Thoroughly wet all the basal bark area including crown buds and ground sprouts. Spray runoff should visibly wet the ground at the base of the stems or trunks. Basal and cut stump applications can be made at any time of the year except when snow or water prevent spraying to the ground line. Best results have been obtained with winter to early spring applications. Basal treatments are less effective on trees with diameters larger than 6 to 8 inches. For better regrowth control, cut the larger trees and treat the stumps. Treat stumps the same as the trunks and also treat the freshly cut surface. The cambium layer just inside the bark is the most important area of the cut surface to treat.

Thinline Basal Applications:

For the control of small multiflora rose, apply a horizontal thin line of undiluted herbicide across all the stems at a height where the stems are less than 1/2 inch in diameter and have thinner bark to penetrate. For bushes with large numbers of stems (over 3 or 4), coverage may be difficult. Basal bark or dormant stem applications may be more effective. Treat when the bark is dry and rain is not forecasted. Best time for multiflora rose control using this application method is during early spring to early summer, when the plants are just about breaking dormancy to actively growing. Apply approximately 20 ml undiluted product per bush. Wherever a stem over 1/2 inch in diameter is treated, it should be completely ringed with herbicide to obtain best results. Additional herbicide is likely to be needed for adequate coverage of these larger stems in a bush or clump.

Old stems with thickened bark require more herbicide than young stems with thin bark. Where regrowth is treated, better root kill may result if resprouts are treated after they are one year old and the bark has lost its green color, but before sprouts reach one inch in diameter.

STORAGE AND DISPOSAL

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

PESTICIDE STORAGE: Store above 10°F or agitate before use.

PESTICIDE DISPOSAL: Pesticide wastes are toxic. Improper disposal of excess pesticide, spray mixture, or rinsate is a violation of Federal law and may contaminate groundwater. 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 containers (1, 2.5 and 30 gallon): Do not reuse or refill this container. Offer for recycling, if available. Triple rinse container (or equivalent) promptly after emptying.

(Nonrefillable < 5 gallons): Triple rinse as follows: Empty the remaining contents into application equipment or a mix tank. Fill the container ¼ 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.

(Nonrefillable > 5 gallons): Triple rinse as_f follows: Empty the remaining contents into application equipment or a mix tank. Fill the container ½ 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. Empty the rinsate into application equipment or a mix tank or store rinsate for later use or disposal. Repeat this procedure two more times.

CONDITION OF SALE AND LIMITATION OF WARRANTY AND LIABILITY

To the extent consistent with applicable law, upon purchase or use of this product, purchaser and user agree to the following terms:

<u>Warranty:</u> Alligare, LLC (the Company) warrants that this product conforms to the chemical description on the label in all material respects and is reasonably fit for the purpose referred to in the directions for use, subject to the exceptions noted below, which are beyond the Company's control. To the extent consistent with applicable law, the Company makes no other representation or warranty, express or implied, concerning the product, including no implied warranty of merchantability or fitness for a particular purpose. To the extent consistent with applicable law, no such warranty shall be implied by law, and no agent or representative is authorized to make any such warranty on the Company's behalf. 13/13

11

<u>Terms of Sale:</u> The Company's directions for use of this product must be followed carefully. It is impossible to eliminate all risks inherently associated with use of this product. Crop injury, ineffectiveness or other unintended consequences may result because of such factors as weather conditions, presence of other materials, and the manner of use or application (including failure to adhere to label directions), all of which are beyond the Company's control. To the extent consistent with applicable law, all such risks are assumed by the user.

Limitation of Liability: To the extent consistent with applicable law, the exclusive remedy against the Company for any cause of action relating to the handling or use of this product is a claim for damages, and in no event shall damages or any other recovery of any kind exceed the price of the product which caused the alleged loss, damage, injury or other claim. To the extent consistent with applicable law, under no circumstances shall the Company be liable for any special, indirect, incidental or consequential damages of any kind, including loss of profits or income. Some states do not allow the exclusion or limitation of incidental or consequential damages.

The Company and the seller offer this product, and the purchaser and user accept this product, subject to the foregoing warranty, terms of sale and limitation of liability, which may be varied or modified only by an agreement in writing signed on behalf of the Company by an authorized representative.

EPA [approval date]