001-70	NE 07 (1	everse before como	letina form.	đ	719k		nroved	OMB No	2070-00	50. Approvel expires 2-28-36
≎epa		on reverse before completing form. United States Environmental Protection Ag Weshington, DC 20460			Registra		ation	OPP Identifier Number		
			Applicati	ion for l	Pesticio	le - Sec	tion	1		
1. Company/Product N 1001-70	lumber				2. EPA P Waller	roduct Mai	nager		3. P	raposed Classification
Company/Product ( Cleary Chemical (		/ 3336G T & O S	ystemic Fun	gicide	<b>РМ#</b> 21					
5. Name and Address of Applicant (Include ZIP Code) Cleary Chemical Corp. 178 Ridge Road Dayton, NJ 08810 Check if this is a new address					6. Expedited Reveiw. In accordance with FIFRA Section 3(c)(3 (b)(i), my product is similar or identical in composition and labelin to: EPA Reg. No. JUL 1 9 2005 Product Name					
L				Sec	tion - Il					
Amendment - E Resubmission i Notification - E Xplanation: Use a Add spreader settings	n respo xplain t dditiona	onse to Agency lette below. el page(s) if necess	ary. (For section		- []	Final printe Agancy lat "Me Too" Other - Exp	ter date Applica	d tion.	se to 	
Material This Produ		Re Packaged in:		Sect	ion - II	]				······································
Material This Product Will Be Packaged In:   iiid-Resistant Packaging Unit Packaging   Yes Yes   No No   Cartification must If "Yes" No. per Unit Packaging wgt. container			Watar Soluble Packaging Yes No If "Yes" No. per Package wgt container					2. Type of Container Metal Plastic Glass Paper Other (Specify) tion of Label Directions		
Location of Net Contents Information 4. Size(s) Retail C										
. Manner in Which La	bel is A	Affixed to Product	Litho Pape Sten	igraph ir glued ciled		Othe	भ			
					ion - IV					
. Contact Point <i>(Con</i> ame Karen A. Plumley, P	<u> </u>	tems directly below	for identificet	Tida	- Regulat		if nece	issary, to p	Telephor	s application.) ve No. (Include Area Code) 1662 ext. 31
I acknowledge t both under appli	hát any cable is			d all attach						6. Date Application Received (Stamped)
Signature (1)	lli	mell			Regulator	y				
Typed Name 5. Date aren A. Plumiey, Ph.D.				5. Date	6/17/05					

PJU NOTIFICATION JUL 1 9 2005

## FOR EPA No. 1001-70 3336G TURF AND ORNAMENTAL SYSTEMIC FUNGICIDE:

#### Table 4: Guide to 3336 G Recommended Spreader Settings\*

These settings are presented as a guide for use. Age, condition of spreader and operator speed will cause variation in applied rates of material. Spreader calibration at the beginning of each application is strongly recommended.

	Pounds of 3336G Applied per 1,000 Square Feet										
SPREADER	2	3	4	5	6	7	8	_ 9			
Central Drop	7	8	9								
Cyclone Rotary	4	5	5.5	6.5	6.75	7	7.5	8			
Earthway Drop	10	11	12								
Earthway Rotary	16	17	18								
Ezee-Flow	C3	C4									
Frank's Drop	6		8								
Gandy	25	28									
Greenview Drop-Spred II	2.5	3	3.5	4	4.5	5					
Greenview Jet-Spred II	4	5	5.5	6.5	6.75	7	7.5	8			
Greenview Jet-Spred III	4.5	5.5	6	7	7.5	8					
Greenview Show 'N Tell	7	8	9	10	-						
Jackson Drop	5.5		6.5								
Lesco	G	1	J	к	L	М					
Ortho Drop	5	7	8	9	10	10.5	11				
Ortho Rotary	4	5	7	8	9	10					
Precision Drop		10									
Red Devil Rotary	7										
Republic Drop	5	7	8	9	10	10.5	11				
Republic Rotary	4	5	7	8	9	10	11	12			
Scott's Accu-Green	6	6.5	7								
Scott's Drop PF 1	5	6	7	8	9	9.5	10	11			
Scott's Easy Green	25	26	27								
Scott's Easy Gro	7.5		8		9						
Scott's RX7 Rotary		J	к	L	М	N	P				
Scott's R8A Rotary	к	L	М	N	0	Р					
Scott's Rotary Retail	5.5	6	6.5	<u>6.5</u>	7	7.5	8				
Scott's Speedy Green	5.5	5.75	6	8.5							
Sears Craftsman Drop	7	7.5	8					, †			
Spyker	2.5	3	3.5								

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\* SGN = 118

NOTIFICATION

## FOR ALTERNATE BRAND NAME of EPA 1001-70 3336GC TURF AND ORNAMENTAL SYSTEMIC FUNGICIDE:

### Table 4: Guide to 3336 GC Recommended Spreader Settings\*

These settings are presented as a guide for use. Age, condition of spreader and operator speed will cause variation in applied rates of material. Spreader calibration at the beginning of each application is strongly recommended.

Spreader	Speed	Swath	Cone	Pounds of 3336GC Applied per 1,000 Square Feet					
	(MPH)	(FT)	Set	3	6	9			
Lesco Rotary	3	9	-	9	12	14			
Cyclone	3	8	-	3.5	4.2	4.7			
Scotts R-8A	3	11	4	H 1/2	J 1/2	L			
Scotts R-8A1	3	11	4	Н	J 1/2	L			
Scotts AccuPro 2000	3	11	4	H ½	K	L 1/2			
Scotts SR 2000	3	11	4	Η 1/2	K	L 1⁄2			
Spyker	3	8	-	3.5	4.2	4.7			
PrizeLAWN CRB III & Big Foot	3	8	-	F	Н ½	J			
PrizeLAWN CRB II	3	8	-	2.5	3.5	4			
Earthway	3	9	-	16	21	26			
Precision Broadcast	3	9	-	1	1.5	3			
Precision Drop	3	2	-	0	0.5	0.75			
Gandy Model 24	3	2	-	20	23	25			
Gandy Model 36	3	3	-	20	23	25			
Gandy Model 42	4.5	3.5	-	22	25	28			
Gandy 6500 Series	4.5	4 to 8		16	23	28			
Lely H/R (2)*	4.5	18	III-B	2.25	3	3.5			
Lely W(2)*	4.5	18	III-B	2.25	3	3.5			
Vicon 03 Series*	4.5	18	-	11	16	21			
Vicon 03 Series*	4.5	34	-	16	24	30			

\* SGN = 70

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# **Cleary Chemical Corporation**

800-524-1662 732-329-8399 Fax: 732-274-0894 178 Ridge Road

Dayton, New Jersey 08810 www.clearychemical.com

June 17, 2005

Mary Waller, Product Manager/Team 21 Registration Division (7505C) U.S. Environmental Protection Agency Ariel Rios Building 1200 Pennsylvania Avenue, N.W. Washington, D.C.

### RE: EPA No. 1001-70 3336 G T & O Systemic Fungicide and ALTERNATE BRAND NAME 3336 GC T & O Systemic Fungicide Notification: add table of spreader settings

Dear Ms. Waller:

Cleary Chemical Corporation is submitting a notification for 3336 G Turf and Ornamental Systemic Fungicide (1001-70) and its alternate brand name, 3336 GC Turf and Ornamental Systemic Fungicide. Both of these products are granular formulations. This notification adds two tables of spreader settings to the master label as a guideline for the end user to assist them with product application. These tables do not expand or alter the use pattern for either product in any way. One table is for use on the package label when it is sold under its master name 3336G and one is for use on the package label when it is sold under its alternate brand name 3336GC. Both tables will not appear simultaneously on any single package label.

Please review this material at your earliest convenience. If you have any questions regarding this application, please do not hesitate to contact me directly at (800) 524-1662. Thank you for your prompt attention to this matter.

Sincere

Karen A. Plumley, Ph.D. Director-Research and Regulatory Affairs

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