Please read instructions on revers	e before completing form.		Form	Approved	OMB No. 207	0-0060.	Approval expires 05-31-98		
SEPA Env	United States Vironmental Protectio Washington, DC 204	ncy		Registratio X/ Amendmen Other		OPP Identifier Number			
	Application	esticide - S	ection	1	-	NOTIFICATION			
			2. EPA Product Manager Joanne I. Miller			·	3. Proposed Classification		
4. Compara PBARTITORDE	CRABGRASS CONTRO	L W/F	ENT 23			OPP	None Restricted 7 ID # 251970		
5. Name and Address of Applican PURSELL INDUSTR 201 West 4th St SYLACAUGA, AL 3 Check if this is a f	6. Expedited Review. In accordance with FIFRA Section 3(c)(3) (b)(i), my product is similar or identical in composition and labeling to: EPA Reg. No. > N/A Product Name > N/A								
		Seci	tion - II						
Amendment - Explain below. Resubmission in response to Agency letter dated							± 1 .		
Explanation: Use additional page(s) If necessary. (For section I and Section II.) > This Notification amendment includes descriptive instructions for End > Product Users in how to care for their lawns in various climatic areas. > All use rates and precautionary labeling remain as last ACCEPTED. > NOTIFICATION									
	· · · · · · · · · · · · · · · · · · ·	Cood	: III		4110 0 0	1007	jn.		
d. Milesentel This Produces Marrie De S	Double and but	Seci	ion - III		AUG 2 2	1771			
1. Material This Product Will Be P Child-Resistant Packaging Uni Yes* X/ No * Certification must	Water Soluble Packaging Yes X/ No If "Yes" No. per Package wgt centainer			2. Type of Container > X/ Metal> metal > X/ Pastic > Glass> glass > X/ Pager> paper > chise Especify)					
be submitted	it Packaging wgt. conteiner t	I ackas	ja wyt – con	Conner	-	AUGC D	μες.ιγι		
3. Location of Net Contents Inform	tail Contai 40;	50 lbs. 5. Wration of Label Directions ->on label On Label On Labeling accompanying product							
6. Manner in Which Label is Affixed to Product Litho or Adhesive Litho or Adhesive Control of the Control of									
Section - IV									
1. Contact Point (Complete items	s directly below for identification	on of indiv	idual to be conta	cted, if ne	ecessary, to pro	cess this	application.)		
Name H. R. MCLANE, INC. By H. R. McLane;							pne:Np1(Intigde &rea Code) 0 642 4656		
I certify that the statement I acknowledge that any kno both under applicable law.			piete.	6. Date Application Received (Stamped)					
2. Signature All Haul 3. Tit			thorized Agent			,			
4. Typed Name					•••				
Sandy R. Simon,	JUL - 8 1997				4 I C				

0.4% Barricade® Crabgrass Control with Fertilizer

Notification Amendment 07-08-97

Supplemental / Correlative labeling for the Front Panel

STOPS CRABGRASS BEFORE IT STARTS

Supplemental / Correlative labeling for the Back Panel

START	r USII	NG TH	IE TR	U-G	RE	EN®	4-P	ACK F	PROGR	T MAS	ODAY	•
Most Common Turfgrasses	January	February	March	April	May	June	July	August	September	October	November	December
Northern Zone			STEP 1 C Control Pit	rabyrass s Futilizu	STEP Contro	Lann inse Plus Fertili	d STEP or Contro	3 Lawn Insect Plus Fortilizar]			
			STE	3 Weed &	Fød :::			STEP (Laws H	diar			
Transitional Zone			STEP Crab Control Pas F		STEP 3 Control P	ann insect us fortige	81EP Control	Laun insect Plus Fertilizer				
			STEP	Weed &	**							
Southern Zone		andress In Facilizar		STEP Contro	3 Laum ins Plus Ferti	ect STE car Contr	3 Laves In of Plas For	sect STEP : Text Control	Lauri Insect Plus Ferfatzer			
			STEP 3 W	ed & Feed	•			\$1	EP 4 Lauri Fertiliza	7		

TIFICATI

NORTHERN

ZONE

Regions	Amount Y to Apply		Tough Weed Problem- High Rate Lower coverage	
ZONE 1 - Northern	20 lbs.	10,000 sq.ft.	6,000 sq.ft. NO	IFICA
ZONÉ 2 - Transitional	20 lbs.	6,000 sq.ft.	5,000 sq.ft.	∫C S S
ZONE 3 Southern	20 lbs.	\$,000 sq.ft.	4,400 sq.ft.	

Northern Zone:

Bluegrasses, Ryegrasses, Bentgrasses, Fine Fescue, Tall Fescue

Transitional Zone:

Bluegrasses, Ryegrasses, Fine Fescue, Tall fescue, Bermudagrass, Zoysiagrass.

Bermudagrass, Zoysiagrass, Cantipedegrass, Bahiagrass, St. Augustinegrass. NOTE: This Application Guide estimates the timing of lawn product applications.

Abnormal climatic conditions can affect appropriate timing.

TRU-GREEN® 4-PACK FERTILIZER PROGRAM

STEP 1 APPLY LATE WINTER-EARLY SPRING

IRU-GREEN® Crabgrass Control plus Fertilizer Prevents crabgrass, footail, poe annual, spurge and other annual grasses while feeding your lawn with long-lasting, deep greening controlled-released nitrogen.

STEP 2 APPLY MID-LATE SPRING

TRU-GREEN® Weed & Feed: Kills over 100 varieties of weeds, roots & all. Feeds with controlled-release nitrogen for longer lasting greening.

STEP 3 APPLY LATE SPRING-SUMMER TRUGREENS CHEMLAWN LAWN INSECT CONTROL WITH FERTILIZER

Controls insects while greening your lawn with controlled-release nitrogen for dependable, predictable results. STEP 4 APPLY LATE SUMMER-EARLY FALL

TRU-GREENO Laws Fertilizer Provides extended greening throughout the summer months with controlled-released nutrogen for dependable predictable results.

EPA Reg. No. 8660-163

Net Weight 20 Pounds

EPA Est. No. 8660-AL-1



201 - 4th STREET - SYLACAUGA, AL 35150 U.S.A.