Please read instructions on	reversa before completin	PM 25	··· /DI	80 -	BOY royad OM	R No. 207(ን ያስለድለ	Approval a	/of	
\$EPA	United States				Form Approved. OMB No. 2070-0060. Registration Amendment X Other				OPP Identifier Number	
	Α	pplication fo	r Pesticio	le - Sec	tion I					
1. Company/Product Number				2. EPA Product Manager 3. Propo					osed Classification	
10182-324			Rober	Robert J. Taylor None Restricted						
. Company/Product (Name			PM#						1	
TOUCHDOWN Heri			25	·			<u> </u>			
5. Name and Address of Applicant (Include ZIP Code) Zeneca Agricultural Products P.O. Box 15458 Wilmington, DE 19850-5458				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.						
Check if th	is is a new address		Produ	ct Name		-	-			
	·	S	ection - I							
Amendment - Explain below. Resubmission in response to Agency letter dated Notification - Explain below.				Final printed labels in response to Agency letter detector FICATION "Me Too" Application FICATION Other - Explain below. NOV 6 1996						
there will the contract of the	al Application s be no crop emerg "spray adjuvant" "on the EPA-regi to help the use	ed when app has been a stered labe r locate the	lications dded afte I" has be e WEEDS (are mader the deen adde CONTROLI	ade. term "An ed in ti	mmonium ne Fall	Sulf	ate."		
		Se	ction - li	1						
. Material This Product W	ill Be Packaged In:									
Yes* No Certification must	Yes No. per If "Yes" No. per			No Per P				ntainer fetal lastic lass aper lther (Specify)		
3. Location of Net Contents Information 4. Size(s) Retail (ntainer	tainer 5. Location of Label Direction of Label Dire						
3. Manner in Which Label i	······································	Lithograph Paper glued Stenciled		Oth	<u> </u>					
		Se	ction - I\	<u>/</u>						
. Contact Point <i>(Complet</i>	e items directly below fo	identification of in	dividual to be	contacted	, if necessa	ry, to proc	ess this	application.)		
Name Title						Te	lephon	e No. (Include	a Area Code)	
Nancy Bockrath		Reg	ulatory ,	Assista	nt	3	02-88	36-{066		
	ements I have made on t iny knowingly false or mi e law.							6. Date Apr Received (Star	mped)	
L. Signature Many Bar	hath	3. Titl Reg	ulatory	Assista	nt			, , , , , , , , , , , , , , , , , , ,		
Nancy Bockrath		5. Dat	ober 25,	1996	-			* * * * * * * * * * * * * * * * * * *	40 6 6 2 2	
							:			
PA Form 8570-1 (Rev. 8-9	4) Previous editions are o	bsolete.		W	ilte - EPA F	ile Copy (riginal)	Yellow -	Applicant Co	



ZENECA

ZENECA Inc.

Professional Products 1800 Concord Pike Wilmington, DE 19897

Telephone (302) 886-1000 Fax (302) 886-1644

SUPPLEMENTAL LABEL FOR AERIAL APPLICATION, AMMONIUM SULFATE SPRAY ADJUVANT AND FALLOWLAND/POST HARVEST USES

TOUCHDOWN® HERBICIDE

NOTIFICATION

EPA Reg. No. 10182-324

DIRECTIONS FOR USE

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

Aerial Application

Apply TOUCHDOWN plus surfactant to actively growing weeds by air equipment in a minimum of 3 gallons of water per acre. Refer to the WEEDS CONTROLLED Section on the EPA-registered label for rates and timing of application.

All aerial equipment must be properly maintained and washed to remove product residues after use.

Spray should be released at the lowest height consistent with weed control and flight safety. Applications more than 10 feet above the weed target should be avoided.

Use the largest droplet size consistent with good weed control. Formation of very small droplets may be minimized by appropriate nozzle selection, by orienting nozzles away from the air stream as much as possible, and by avoiding excessive spray boom pressure.

Drift control additives may be used with TOUCHDOWN. Read and follow the manufacturer's directions for use.

Do not make aerial applications during temperature inversions. Inversions are characterized by stable air and increasing temperatures with height above the ground. The applicator may detect the presence of an inversion by producing smoke and observing a smoke layer near the ground surface.

Do not apply when winds exceed 15 MPH or there are wind gusts as this could cause drift to adjacent nontarget vegetation.

3013

Ammonium Sulfate Spray Adjuvant

Control of annual and perennial weeds with TOUCHDOWN may be improved by adding dry ammonium sulfate 1 - 2% by weight or 8.5 - 17 pounds per 100 gallons water in addition to nonionic surfactant/wetting agent. Use ammonium sulfate in noncrop areas, in nonbearing crops, in chemical fallow systems and in citrus. DO NOT reduce use rates of TOUCHDOWN or nonionic surfactant/wetting agent when using ammonium sulfate.

Fallowland and Post Harvest Use

TOUCHDOWN may be applied to fallowland and to fields following harvest to control annual and perennial weeds. Refer to WEEDS CONTROLLED Section on the EPA-registered label for use rates. Repeat applications may be necessary to control weeds emerging after application. Use the higher rate on heavy or sodded infestations. Allow sufficient time for regrowth to occur after harvest prior to application. Avoid application after plants have been exposed to severe frost. Rotational crops may be planted back into TOUCHDOWN treated areas 35 days after application.

All applicable directions, restrictions and precautions on the EPA-registered label are to be followed.

This labeling must be in the possession of the user at the time of pesticide application.

TOUCHDOWN is a trademark of a ZENECA Group Company.

09-2609-010 10/96