	Keg # 50534-		2.0060 A====0.0000
United States Environmental Protecti Washington, DC 20	on Agency	Registratio Amendme	
Application for Pesticide - Section I			
1. Company/Product Number 50534-209	2. EPA Product Manager 3. Proposed Classification T.A. Stowe		
4. Company/Product (Name) Daconil Weather Stik	PM# X None Restricted		
5. Name and Address of Applicant (Include ZIP Code) ISK Biosciences Corporation 5966 Heisley Road, PO Box 8000 Mentor, OH 44061-8000 Check if this is a new address	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		
Section - II			
Amendment - Explain below. Resubmission in response to Agency letter dated			
Explanation: Use additional page(s) if necessary. (For section I and Section It.) Notification of editorial correction in rate for combination with iprodione for snow mold control.			
Section - III			
1. Material This Product Will Be Packaged In:			
Child-Resistant Packaging Yes* No * Certification must be submitted Unit Packaging Yes No If "Yes" Unit Packaging wgt. No. per container	Water Soluble Packaging Yes No If "Yes" No. pe Package wgt contain	P G	ntainer Metal Jastic ilass aper Other (Specify)
3. Location of Net Contents Information 4. Size(s) R Label Container	etail Container	5. Location of Label 1 On Label On Labeling	Directions accompanying product
6. Manner in Which Label is Affixed to Product Lithograph Other Stenciled			
Section - IV			
1. Contact Point (Complete items directly below for identification of individual to be contacted, if necessary, to process this application.)			
Name Ralph P. Burton	Title Manager, Te Product Registrations		(216) 357–4151
Certification I certify that the statements I have made on this form and all attachments thereto are true, accurate and complete. I acknowledge that any knowingly false or misleading statement may be punishable by fine or imprisonment or both under applicable law. 6. Date Application Received (Stamped)			
2. Signatures Kalgh P. Burton	3. Title - same -		
4. Typed Name	5. Date		
Ralph P. Burton	September 28, 1995		

ISK BIOSCIENCES

SUPPLEMENTAL LABELING

DIRECTIONS FOR THE USE OF

Daconil Weather Stik™

(EPA Reg. No. 50534-209)

For The Control Of Gray Snow Mold Caused By Typhula Spp. On Golf Course Tees, Greens And Ornamental Turfgrass

DIRECTIONS FOR USE

Belonger and the contract of t

Gray Snow Mold Caused By Typhula Spp. -- Apply in sufficient water to obtain adequate coverage (2 to 10 gallons per 1,000 square feet). Apply 5 1/2 to 11 1/8 fluid ounces of DACONIL WEATHER STIK Flowable Fungicide per 1,000 square feet of turf area. Application must be made before snow cover in autumn. Use the higher rate if turf layer remains frozen prior to snow cover. If snow cover is intermittent or lacking during the winter, re-apply DACONIL WEATHER STIK Flowable Fungicide at 5 1/2 fluid ounces per 1,000 square feet at monthly intervals until gray snow mold conditions no longer prevail. In areas where pink snow mold (Gerlachia or Fusarium patch) is likely to occur, apply DACONIL WEATHER STIK Flowable Fungicide at 5 1/2 fluid ounces per 1,000 square feet in combination with products containing either benomyl at 1 ounce active ingredient per 1,000 square feet, or iprodione at 2 ounces active ingredient per 1,000 square feet of turf area. Read and observe all label directions for products containing these active ingredients.

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

Follow all applicable directions, restrictions, and precautions on the EPA registered label.

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

Note: This supplemental labeling corrects the amount of iprodione to apply. The package labeling for DACONIL WEATHER STIK Flowable Fungicide inadvertently gave the rate of iprodione to be 1 3/8 ounces, whereas the correct amount of iprodione to use in combination with DACONIL WEATHER STIK Flowable Fungicide is 2 ounces of the active ingredient iprodione.

9/95