Char	BOREASES.	NATE PEN ACHE	APPLICATION OF	RECTIONS		
Onles (dry bulb)	Butrytis teal blight/ black, Botrytis nach rat (suppression),		Apply in sufficient water to obtain therough coverage of tops \$AAVO 900G is recommended for use with disease monitoring systems which adjust lungicide rates and treevency of applicatio according to disease hazard. Apply as follows:			monitoring
	Purgle blotch		·	Law Disease Heated & Prior to Intustion	Law Disease Mazard & Some Disease Procent	
			Ruio per Acre: Frequency:	7/8 % 10 days	1-1/8 lbs 7 to 10 days	1-3/4 lbs 7 days
			minimum of the lot 1-3/4 the of	eas we kly applic	irytis spe) during s aliens prier to littin; r acre, is recommen	j, using 1-1/6
Onion (preen burching), Losh, Shallot, Garle, Onion grown for seed	Botrytts leaf blight/ blast, Purple blotch, Downy milden (suppression)	1-1/8 to 2-1/4 ths	Use in sufficient water to obtain therough cruerage of tops begin applications prior to inversible infection periods, and rope at 7 to 19 day intervers for as long as conditions lavor disease. Use the high rate and a 7 day schedule or applications when he dow or rain persist. DO NOT apply within 7 days of horvest on garlic. DO NOT apply more than 3 times per season or within 1 days of horvest on green bunching unloss, leeks or shallots to additional disease control is needed before harvest, use anothe registered fungicity.		ts, and repeat or disease, ns when heavy hervest on or within 14 shallots ti	
Papaya	Alternacia fruit spot Anthracnose, Stem end rot	1-3/4 to 3-1/4 lbs	Apply with ground equipment only in sufficient water to obtain adequate coverage of fruit and leaves. Begin treatment when conditions laver development of disease and continue treatments at 14 day intervals until weather conditions no longer lavor disease development. DO NOT graze livestock in Intaled area or load processing by products to fluestock.			
Persnip	Afternaria Ital spot Dowly mildow, Anthracnese, - Bottylis blight (gray mold), Bottom rot (Rhizoctenia)	1-1/ 0 to 1-3/4 ibs	first application feverable for in schedule, DO F	n at the first sign of election. Continue IOT apply more II	in adequate coverage of disease or when applications on a 7 April 4 times per sea d treated plant parts	conditions are to 10 day son or within
Passium Fruit (Hawatt only)	Atternacia fruit and leaf spot, (passion fruit brown spot)	1-1/2 lbs	adequate cover spots appear (/ intervals until v development (rage of fruit and li April to July) and matter condition DO NOT graze in t	sufficient water to taves. Begin treatment continue treatment is no longer laver th reated area or feed lock used for food	ent when Iruit s at 14 day sease

CROP	DISEASES	MATE PER ACRE	APPLICATION BURELTIQUE
Pessyt	Cercospera (narly) leafspol Cercusporidium (lute) leafspol	1 to 1-1/4 fbs	Apply in milicient water for adoquate coverages of accum, and before disease symptoms to 40 days after planting; repeat at 10 to 14 day inchapet provelle or when ruel or web blotch.
	Rusij Web bloich	1-1/4 lbs	the per acre at 10 day intervels for the remain DO NOT apply with 14 days of hyrvest, DO No grees in Vested areas, DO NOT tood key or in treated finds to Respect.
			BRAIO SECS may be applied through sprint; equipment, See collection directions precedi
			That Michael: MANY 2000 may be applied with the boron tertificer Soluber* andrer with Surfir*. Flood and observe all lobel directions three products.
			Schiber [®] is a registered trademark of U.S. & registered trademark of Holona Chemical Co.
Poloto	Lafe Might, Early Might,	5/8 %	Apply so a handed treatment directed over the when virus are first exposed and test waines
	Boliytis vine ret	— then —	applications at 7 to 10 day intervals until visit Increase rate as described below.
		7/8 to 1-1/4 lbs	In addition to the early-sesson applications a between runs bicrosse water carrier volume cancey and begin breadcast application poli- applications at 7 to 10 day belovals. Use the rate weekly when disease conditions are be-
			BPAYO 980G may be applied through sprint equipment (sollid set, pertable wheel move, , motorized (sollid set, pertable when traing the lettered between applications when traing th cattle steel application directions proton
Sophiam Determinate	Anthrachose, Disporths ped and		Apply in sufficient water to obtain complete i least five gathers of water per acro for serial ; Three openication program in areas fouring a !
(Southern) Varieties	stem bight. Fragsys leaf spot		severe diames beareily, BRAND SCOC may
	(Carcospora sayna) Purple seed stam Carcospora leel blight gCarcospora kikuc/mi		spriviter brigation equipment, Fallow applic, directions proceeding this section, DO 1007 or per secon or within 6 weeks of horvest, DO to the stock or allow grazing in treated fields
	Seplant brown spol	1-1/8 to 2 Rys	Two application program — Make the first god sel (RS stage, when majority of pods a length) and the second at beginning seed is occurs about 14 days later

CROP	DISEASES	mate pen ache	APPLICATION DIRECTIONS
Sryboon Doterminate (Southern) Varieties continued		7/8 to 1 1/2 lbs	Three application program — Make the first application at the beginning of Reviering (R1), the second at early pod set (R3) and the third at beginning of seed formation (R5). DO INDT apply SHAVO 900G within 6 weeks of harvest. DO NOT feed soybean hay or threshings from treated helds to investock.
	Siem canhor (Diaporthe phaseolorum var caulivora)	7/8 H)	Apply in 10 tr, 20 gallens of water per acre, as a hand treatment directing seray in provide coverage of entire plant. Make one application at emergence of second trifoliate leaves (V2). It conditions favor continued infection, make additional applications at 18 to 14 day intervals.
Soybean Indeterminate (Northern) Varieties	Anthracnese, Disporthe ped and stem blight, Frogeye last spot (Corospora soyna) Purple seed stain, Cercospora leat blight (Cercospora has blight		Apply in sufficient water to obtain complete coverage, using at least five gallons of water per acro for aerol application. Use the three application program in areas heving a history of mederate to severe disease intensity. SNANO STOR may be applied through sprinkfor irrigation equipment. Follow application and calibration directions preceding this section. Do NOT exceed total of 3 applications per seeson. Do NOT apply within 6 weeks of hervest. DO NOT lead soybean key or threehings from freeted fields to threefock.
	Septoral brown spot	1-1/8 to 2 fbs	Two application program — habe the first application when targest peds are 1 to 1-1/2 inches in langth and make the second application 14 days later. BRAVO 900G may be co-applied with BERLATE 50WP as a basis rate for disease control in industrishmate (northern) seybuson. Use 7/6 to of BRAVO 900G plus 8 ounces of BERLATE 50WP per acre. Make the first application when pods reas the top of plants are 1/2 to 1 inch in langth and a second application 14 days later.
		7/8 to 1-1/2 fbs	Three application program — Make the first application one week after first flowering and certifine applications of 14 day intervels
		Benlate is a registerer	I trademark of E.I. DuPant de Nemeurs and Ce., Inc
Tomato	FOLIAGE (apply every 7-10 days) Early bilght, Late blight, Gray leaf spel, Gray leaf mold, Septoria leaf spot Target spot	1-1/8 to 1-3/4 Nos	Apply in sufficient water is obtain adequate coverage. Bugin applications when dew or rain occur and disease threatens. Use the highest rate and shortest interval specified when disease conditions are severe. BitANO BIDG may be combined in the spray tank with a cooper fundicide which is registered to control bacterial diseases. Check the cooper manufacturer's label for specific instructions, procuriens and functions prior to mining with BRANO SODG DO NOT use with COPPER COUNT N in
	FRUIT	1 24 to 2 1/4 9c	concentrated spray suspensions PRAYO CODE may be present the such appropriate industries.
	(apply every 7-14 days beginning at fruit set) Anthraciose, Alternatoriul; ret (black mold), Rhizociona fruit rot	1 3/4 to 2-1/4 tbs	BRAVO 900G may be applied through sprinkler irrigation equipment. See calibration directions preceding this section
	Bolrytis gray mold Late blight froit rot		*Cooper-Count is a registered trademark of Mineral Research & Development Corporation

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Tree and Orchard Crops

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Apply BRAVO SODG in sufficient water and with proper calibration to obtain uniform coverage of tree canopy. Application with ground equipment is preferable to serial application because ground applications generally give better coverage of the tree canopy. If application with ground equipment is not feesble, BRAVO 900G may be applied with aircraft using at feest 20 gallons of spray per acre. When concentrate sprays are used or when treating non-bearing or immeture trees, the tower rate of BRAVO 900G listed may be used. DO NOT allow livestock to graze in treated areas. The following spray volumes are recommended as gallons of spray per acre:

CROP	SPILLY VOLUME (College per Acre)		
Pooth, Bestarios, Agrical, Test Chorry, Flum, Prade	rale) vie)		
Sweet Cherry	20 (cancentrate) 10 400 (full dilute)		
Conitors Fornet stands Christman trees	State Not used 100	Constatrate 10 to 20 (percent) 10 to 50 (percent or	
Heroary bade	ground equipme 100 5 to 18 (ground equipment entry)		

		SPANO SE	NA RATE PER	
CROP	MBEASES	ACRE	100 BAL*	APPLICATION DURECTIONS
Possh, Bocturine, Apricol, Chorry, Plum, Prume	Leef Curt, Corynoum blight (shelhole)	2-1/2 to 3-1/2 ths	7/8 to 1-1/8 tys	For thest control of both dispases apply at test full in tale automotiving bufficient water and proper oprayer cateration to obtain underno coverage. When conditions stover high disease byout use the high rate of application and apply once or fivine must in met in less water before business. If the last lest application is not practical, application of SPANYO SQUG for control of last curl may be made at any time prior to business the tellowing spring. When Coryntour bught (shightely) occurs, also apply at business to protect nearly emerging thouse and at shuck spill to provent trull infections.
	Brown ret blessem blight Lacy (nisset) scot (plem/prens)	2-1/2 to 4-1/2 ths	7/6 to 1-1/8 tys	Use 3-1/2 to 4-1/2 his per acre on trees later than 28 had and 2-1/2 to 3-1/2 his per acre on smaller trees. Many one application at pageom gints, red or derly which budy and a second application at full bloom. It weather conditions have decision development, make an additional application at post full.
	Charry leaf spel Peach, Nectarine, Aprical scale	2-1/2 to 4-1/2 tha	7/0 to 1-1/0 ths	In addition in the bloom application total above, make one application at shuch selfs. OD HOT apply SPANO SOOG after shuck split and before horvest. If additional diagons control is resided before horvest, size another registered fungicide.
				For control of charry test upon other horvest, make one application to longs within 7 days after fruit in removed in probable with a history of high load agost locidance, make a second application 10-14 days later.
Conflors	Swess needlecast	2-1/4 to 4-1/2 lbs	2-1/4 to 4-1/2 ths	Single application testinique: in Christmas plantations or local stands made one application in the spring when new shoot growth is 1/2 to 2 inches on lungth
	Schrüderna canher (pinus). Sweet needlecast	1-1/6 to 2-1/4 lbs	1-1/6 to 2-1/4 %s	Make the ling application in spring when new shoot growth is 1/2 to 2 inches in length. Make additional applications at 3 to 4 week intervals with conditions no lenger tower disease develop-
	Surectices to blight	1-3/4 to 3 lbs	1-3/4 to 3 to s	ment. For use in hursery bods, apply the highest rate specified on a 3 west octualists.
	Phizosphore rendecest (services), Scirrhis brown spot (phies)	4-1/2 ths	4-1/2 lbs	

^{*}Volumetric rates to be used only with full debute spray volume specified on this label for tree and orcherd crops

		MAN 9 100	G RATE PER	
CHOP	DISEASES	ACME	100 EAL *	APPLICATION DIRECTIONS
Centlers	Cyclanausma and Laphadermum needlecasis (pines)	2-1/4 to 4-1/2 lbs	2-1-4 to 4 1/2 lbs	Apply in early spring prior to budbreak. Repeal applications at approximately 6 to 8 week intervals, until spore release ceases in late tall. Apply morntly during periods of trequent rainfalt, and where Cophodermium infections occur during domaincy (Pacific Northwest). During drought periods, applications may be suspended, then resurred upon next occurrence of needle wetness.
	Phabdocime needlecasi (Douglas-lir)	1-1-0 to 2-1/4 ths	1-1/8 to 2-1/4 8bs	Apply at burdereak and repeat at 3 to 4 week intervals until needles are fully etongated and conditions no tonger favor disease directopment to plantations of mixed provenance, or when irregular burdereak occurs, apply weekly until all trees have broken buil, then every 3 to 4 weeks as specified above. In nursery beds, use the high rate on a 3 week schedule.
	Botryks seeding blight Phoma Iwe blight	1-1/8 to 2-1/4 lbs	1-1/8 ta 2 1/4 lbs	Begin applications in nursery beds when seedlings are 4 inches tall and when cool, moist conditions layer disease development Make additional applications at 7 to 14 day intervals as long as disease favorable conditions persist.

[&]quot;Volumetric rates to be used only with full dilute spray volume specified on this label for track and orchard crops

Environmental Control Agency, or the Hazardous Waste representative at the nearest EPA Regional Office for guidance.

Container Disposal: DO NOT reuse empty container. Triple rinse (or equivalent) and offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill, or incineration, or if allowed by state and local authorities, by burning. If burned, stay out of smoke.

WARRANTY AND LIMITATION OF DAMAGES

Seller warrants that this material conforms to its chemical description and is reasonably fit for the purposes stated on the label when used in accordance with directions under normal conditions of use and Buyer assumes the risk of any use contrary to such directions. SELLER MAKES NO OTHER EXPRESS OR IMPLIED WARRANTY, INCLUDING ANY OTHER EXPRESS OR IMPLIED WARRANTY OF FITNESS OR OF MERCHANTABILITY, AND NO AGENT OF SELLER IS AUTHORIZED TO DO SO. In no event shall Seller's liability for any breach of warranty exceed the purchase price of the material as to which a claim is made.





UNITED STATES ENVIRONMENTAL PROTECTION AGENCY WASHINGTON, D.C. 20460

JAN 6 1994

Ralph P. Burton
ISK BIOTECH CORP.
5966 Heisley Road
P.O. Box 800
Mentor, OH 44061

OFFICE OF PREVENTION, PESTICIDES AND TOXIC SUBSTANCES

Subject:

Label Amendment Submission of 09/07/93 in Response to PR Notice 93-7

EPA Reg. No. 50534-201

BRAVO 825

Dear Registrant:

The labeling cited above and submitted in connection with registration under the Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA), as amended, is accepted. A copy of your proposed labeling stamped "ACCEPTED WITH COMMENTS" is enclosed.

WHAT THIS ACCEPTANCE MEANS:

Based on your certification, the Agency has accepted the labeling changes that are necessary to comply with the Worker Protection Standard (WPS) labeling requirements of 40 CFR part 156, subpart K, described in PR Notices 93-7 and 93-11. Any other labeling changes submitted in connection with this amendment application but not directly related to compliance with the WPS have not been reviewed or accepted by the Agency. If you wish to make such changes, you must submit a separate amendment application proposing them. If your product is currently suspended, the acceptance of this labeling amendment does not affect the suspension in any way.

WHAT YOU NEED TO DO NEXT:

Send to EPA one (1) copy of the final printed labeling:

- BEFORE selling or distributing any product bearing the final printed labeling
 AND
- WITHIN one year from date of this acceptance.

Page 2

Submit the final printed labeling via the U.S. Postal Service to:

Document Processing Desk (FIN-LABEL)
Office of Pesticide Programs (7505C)
U.S. Environmental Protection Agency
401 M Street, SW
Washington, D.C. 20460-0001

Hand or courier deliveries of final printed labeling may be made to:

Document Processing Desk (FIN-LABEL)
Office of Pesticide Programs
Room 266A, Crystal Mall 2
1921 Jefferson Davis Highway
Arlington, VA 22202

Sincerely,

Jim Tompking Deputy Chief Registration Support Branch Registration Division (7505W)

Attachment

Net Contents:

Bravo®825

Agricultural Fungicide

(82.5% Water Dispersible Granules)

Active Ingredient: Chlorothalonil (tetrachloroisophthalonitrile) 82.5%

Inert Ingredients: 17.5%

Total:

Keep Out of Reach of Children

DANGER - PELICRO

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

See side panel for additional precautionary statements.

Precaucion al Usuario:

Si usted no lee in gles, no use este producto hasta que la etiqueta haya sido explicado ampliamente:

ISK Biotech Corporation 5966 Heisley Road P.O. Box 8000 Mentor, Ohio 44061-8000 EPAReg. No. 50534-201 EPA Est. No. 50534-TX-1

Bravo is a Registered Trademark of ISK Biotech Corp.

ACCEPTED
with COMMENTS
in EPA Letter Dated

JAN 6 1994
Under the Federal Investigate, Frantiside, and Redemintée Art as assembled, for the posterior registered under EPA Reg. No.

Bravo® 825

A Broad Spectrum

Agricultural Fungicide

Read entire label carefully and use only as directed.

PRECAUTIONARY STATEMENTS

Hazards to Humans and Domestic Animals

DANGER - PELIGRO

Corrosive. Causes irreversible eye damage. Harmful if inhaled. Avoid breathing dust or spray mist. Harmful if absorbed through skin. May be a potential skin sensitizer. Prolonged or frequently repeated skin contact may cause allergic reactions in some individuals.

DO NOT get in eyes or on clothing. Wear gaggles, face shield or safety glasses, long slasve shirt, long pents, and glaves.—Avoid prolonged contact with skin. Wash thoroughly with scap and water after handling.—Remove contaminated clothing and weak before rouse——. DO NOT take internally.

Note to User: This product may produce mild bronchial irritation and temporary irritation of the skin characterized by redness or rash on exposed skin areas. Affected persons should consult a physician.

DO NOT apply this product in each a manner as to directly, or through drift, expose workers or other persons. The area being treated must be vacated by unprotected persons.

FIRST AID:

If swallowed: Call a physician or Poison Control Center. Drink 1 or 2 glasses of water and induce vomiting by touching back of throat with finger. DO NOT induce vomiting or give anything by mouth to an unconscious person.

If in eyes: Immediately flush eyes with plenty of water and continue for 15 minutes. Seek medical attention for eyes immediately.

If inhaled: Remove victim to fresh air. If not breathing give artificial respiration, preferably mouth-to-mouth. Get medical attention.

If on skin: Wash with plenty of soap and water. Get medical attention.

Note to physician: Persons having temporary irritation may respond to treatment with antihistamines or steroid creams and/or systemic steroids.

ENVIRONMENTAL HAZARDS

This product is toxic to fish, aquatic invertebrates, and marine/estuarine organisms. Runoff from treated areas may be hazardous to aquatic organisms in neighboring areas. 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 disposing of equipment washwaters. DO NOT apply when weather conditions favor drift from treated areas. Apply only to areas specified on label.

DIRECTIONS FOR USE

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

Agricultural Use Requirements

Use this product only in accordance with its labeling and with the Worker Protection Standard, 40 CFR part 170. Refer to supplemental labeling under 'Agricultural Use Requirements" in the Directions for Use section for information about this standard.

See enclosed folder for Directions for Use.

STORAGE AND DISPOSAL

DO NOT contaminate water, food or feed by storage or disposal. Open dumping is prohibited.

Storage: Store in a dry place.

Pesticide Disposal: Completely empty bag into application equipment. Then dispose of empty bag in a sanitary landfill, or by incineration, or if allowed by state and local authorities, by burning. If burned, stay out of smoke.

Container Disposal: Triple rinse (or equivalent). Then offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill, or incineration, or, if allowed by state and local authorities, by burning. If burned, stay out of smoke.

WARRANTY AND LIMITATION OF DAMAGES

Seller warrants that this material conforms to its chemical description and is reasonably fit for the purposes stated on the label when used in accordance with directions under normal conditions of use and Buyer assumes the risk of any use contrary to such directions. SELLER MAKES NO OTHER EXPRESS OR IMPLIED WARRANTY, INCLUDING ANY OTHER EXPRESS OR IMPLIED WARRANTY OF FITNESS OR OF MERCHANT ABILITY, AND NO AGENT OF SELLER IS AUTHORIZED TO DO SO. In no event shall Seller's liability for any breach of warranty exceed the purchase price of the material as to which a claim is made.

Buyer and all users are responsible for all loss or damage from use or handling which results from conditions beyond the control of this company, including, but not limited to, incompatibility with products other than those set forth in the Directions for Use, weather conditions, moisture conditions or other environmental conditions outside of the ranges that are generally recognized as being conducive to good agricultural practice.

(INSERT FOLDER)

Bravo® 825

Agricultural Fungicide

(82.5% Water Dispersible Granules)

Active Ingredient:

Chlorothalonil (tetrachloroisophthalonitrile)

82.5%

Inert Ingredients:

<u>17.5%</u>

Total:

100.0%

Keep Out of Reach of Children

DANGER - PELIGRO

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

See side panel for additional precautionary statements.

Precaucion al Usuario:

Si usted no lee ingles, no use este-producto-hasta que la etiqueta haya-sido explicado ampliamente.

ISK Biotech Corporation

5966 Heisley Road P.O. Box 8000

Mentor, Ohio 44061-8000

EPAReg. No. 50534-201

EPAEst. No. 35982-TX-1

3298-4005-8046-9207

Bravo® 825 A Broad Spectrum Agricultural Fungicide

Read entire label carefully and use only as directed.

PRECAUTIONARY STATEMENTS

Hazards to Humans and Domestic Animals

DANGER

Corrosive. Causes irreversible eye damage. Harmful if inhaled. Avoid breathing dust or spray mist. Harmful if absorbed through skin. May be a potential skin sensitizer. Prolonged or frequently repeated skin contact may cause allergic reactions in some individuals.

DO NOT get in eyes or on clothing. Wear gogglee, face chield or safety glasses, long sleeve chirt; long pants, and gloves. Avoid prolonged contact with skin. Wash theroughly with scap and water after handling. Remove contaminated clothing and wash before rouse. DO NOT take internally.

Note to User: This product may produce mild bronchial irritation and temporary irritation of the skin characterized by redness or rash on exposed skin areas. Affected persons should consult a physician.

DO NOT apply this product in such a manner as to directly, or through drift, expose workers or other persons. The area being treated must be vacated by unprotected persons:

FIRST AID:

If swallowed: Call a physician or Poison Control Center. Drink 1 or 2 glasses of water and induce vomiting by touching back of throat with finger. DO NOT induce vomiting or give anything by mouth to an unconscious person.

If in eyes: Immediately flush eyes with plenty of water and continue for 15 minutes. Seek medical attention for eyes immediately.

If inhaled: Remove victim to fresh air. If not breathing give artificial respiration, preferably mouth-to-mouth. Get medical attention.

If on skin: Wash with plenty of soap and water. Get medical attention.

Note to physician: Persons having temporary irritation may respond to treatment with antihistamines or steroid creams and/or systemic steroids.

Personal Protective Equipment (PPE):

Applicators and other handlers must wear long-sleeved shirt and long pants, waterproof gloves, shoes plus socks, protective eyewear, and a dust/mist filtering respirator (MSHA/NIOSH approval number prefix TC-21C).

Discard clothing and other absorbent materials that have been drenched or heavily contaminated with this product's concentrate. Do not reuse them. 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.

When handlers use closed systems, enclosed cabs, or aircraft in a manner that meets the requirements listed in the Worker Protection Standard (WPS) for agricultural pesticides [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.
- * Remove clothing immediately if pesticide gets inside. Then wash thoroughly and put on clean clothing.

ENVIRONMENTAL HAZARDS

This product is toxic to fish, aquatic invertebrates, and marine/estuarine organisms. Runoff from treated areas may be hazardous to aquatic organisms in neighboring areas. 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 disposing of equipment washwaters. DO NOT apply when weather conditions favor drift from treated areas. Apply only to areas specified on label.

DIRECTIONS FOR USE

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

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. For any requirements specific to your State or Tribe, consult the agency responsible for pesticide regulation.

AGRICULTURAL USE REQUIREMENTS

Use this product only in accordance with its labeling and with the Worker Protection Standard, 40 CFR part 170. This Standard contains requirements for the protection of agricultural workers on farms, forests, nurseries, and greenhouses, and handlers of agricultural pesticides. It contains requirements for training, decontamination, notification, and emergency assistance. It also contains specific instructions and exceptions pertaining to the statements on this label about personal protective equipment (PPE) and restricted-entry interval. The requirements in this box only apply to uses of this product that are covered by the Worker Protection Standard. Do not enter or allow worker entry into treated areas during the restricted entry interval (REI) of 48 hours.

PPE required for early entry to treated areas that is permitted under the Worker Protection Standard and that involves contact with anything that has been treated, such as plants, soil, or water, is: coveralls, waterproof gloves, shoes plus socks, and protective eyewear.

BRAVO 825 is an excellent fungicide when used according to label directions for control of a broad spectrum of plant diseases.

BRAVO 825 can be used effectively in dilute or concentrate sprays. Thorough, uniform coverage is essential for disease control.

DO NOT use on greenhouse-grown crops.

DO NOT combine BRAVO 825 in the spray tank with pesticides, surfactants or fertilizers, unless your prior use has shown the combination physically compatible, effective and noninjurious under your conditions of

use. DO NOT combine BRAVO 825 with Dipel 4L, Foil, Triton AG-98, Triton B-1956, Latron B-1956 or Latron AG-98 as phytotoxicity may result from the combination when applied to some crops on this label.

Dipel is a registered trademark of Abbott Laboratories. Foil is a registered trademark of Ecogen Corporation. Triton, Triton 8-1956, Latron 8-1956 and Latron AG-98 are trademarks of Rohm and Haas Company.

Dosage rates on this label indicate pounds of BRAVO 825 per acre, unless otherwise stated. Under conditions favoring disease development the high rate specified and shortest application interval should be used.

The required amount of BRAVO 825 should be added slowly into the spray tank during filling. With concentrate sprays, pre-mix the required amount of BRAVO 825 in a clean container and add to the spray tank as it is being filled. Keep agitator running when filling spray tank and during spray operations.

REENTRY

Note to User: DO NOT enter treated area to perform hand labor within 24 hours of application unless protective elething is worn.

Because certain states may require more restrictive reentry intervals for various crops treated with this product, consult your State Department of Agriculture for further information.

Written or oral warnings must be given to workers who are expected to be in a treated area or in an area about to be treated with this product. When oral warnings are given, warnings shall be given in a language customarily understood by workers. Oral warnings must be given if there is reason to believe that written warnings cannot be understood by workers. Oral and written warnings must include the following information: "DANGER. Area treated with BRAVO 825 on (date of application). DO NOT enter without appropriate protective clothing for 24 hours. In case of accidental exposure, wash exposed area with plenty of water and get medical attention. For further information see "Precautionary Statements" on the label":

Application and Calibration Techniques for Sprinkler Irrigation

Apply this product only through center pivot, motorized lateral move, traveling gun, solid set or portable (wheel move, side roll, end tow, or hand move) irrigation system(s). DO NOT apply this product through any other type of irrigation system.

Crop injury, lack of effectiveness, or illegal pesticide residues in the crop can result from non-uniform distribution of treated water.

If you have questions about calibration, you should contact State Extension Service specialists, equipment manufacturers or other experts.

DO NOT apply this product through irrigation systems connected to a public water system. 'Public water system' means a system for the provision to the public of piped water for human consumption if such system has at least 15 service connections or regularly serves an average of at least 25 individuals daily at least 60 days per year.

Controls for both irrigation water and pesticide injection systems must be functionally interlocked, so as to automatically terminate pesticide injection when the irrigation water pump motor stops. A person knowledgeable of the irrigation system and responsible for its operation shall be present so as to discontinue pesticide injection and make necessary adjustments, should the need arise.

The irrigation water pipeline must be fitted with a functional, automatic, quick-closing check valve to prevent the flow of treated irrigation water back toward the water source. The pipeline must also be fitted with a vacuum relief valve and low pressure drain, located between the irrigation water pump and the check valve, to prevent back-siphoning of treated irrigation water into the water source.

Always inject BRAVO 825 into irrigation water after it discharges from the irrigation pump and after it passes through the check valve. Never inject pesticides into the intake line on the suction side of the pump.

Pesticide injection equipment must be fitted with a functional, normally closed, solenoid-operated valve located on the intake side of the injection pump. Interlock this valve to the power system, so as to prevent fluid from being withdrawn from the chemical supply tank when the irrigation system is either automatically or manually turned off.

The pesticide injection pipeline must contain a functional, automatic, quick-closing check valve to prevent the flow of fluid back toward the injection pump. The irrigation line or water pump must include a functional pressure switch which will stop the water pump motor when the water pressure decreases to the point where pesticide distribution is adversely affected.

Spray mixture in the chemical supply tank must be agitated at all times, otherwise settling and uneven application may occur. DO NOT apply when wind speed favors drift beyond the area intended for treatment.

Posting of areas to be chemigated is required when 1) any part of a treated area is within 300 feet of sensitive areas such as residential areas, labor camps, businesses, day care centers, hospitals, in-patient clinics, nursing homes or any public areas such as schools, parks, playgrounds, or other public facilities not including public roads, or 2) when the chemigated area is open to the public.

Posting must conform to the following requirements. Treated areas shall be posted with signs at all usual points of entry and along likely routes of approach from the listed sensitive areas. When there are no usual points of entry, signs must be posted in the corners of the treated areas and in any other location affording maximum visibility to sensitive areas. The printed side of the sign should face away from the treated area towards the sensitive area. The signs shall be printed in English. Signs must be posted prior to application and must remain posted until foliage has dried and soil surface water has disappeared. Signs may remain in place indefinitely as long as they are composed of materials to prevent deterioration and maintain legibility for the duration of the posting period.

All words shall consist of letters at least 2-1/2 inches tall, and all letters and the symbol shall be a color which sharply contrasts with their immediate background. At the top of the sign shall be the words KEEP OUT, followed by an octagonal stop sign symbol at least 8 inches in diameter containing the word STOP. Below the symbol shall be the words PESTICIDES IN IRRIGATION WATER.

This sign is in addition to any sign posted to comply with the Worker Protection Standard.

BRAVO 825 may be used through two basic types of sprinkler irrigation systems as outlined in Sections A and B below. Determine which type of system is in place, then refer to the appropriate directions provided for each type.

Field and Row Crops:

Apply BRAVO 825 in sufficient water to obtain adequate coverage of foliage. Gallonage to be used will vary with crop and amount of plant growth. Spray volume usually will range from 20 to 150 gallons per acre (200 to 1400 liters per hectare) for dilute sprays and 5 to 10 gallons per acre (50 to 100 liters per hectare) for concentrate ground sprays and aircraft applications. Both ground and aircraft methods of application are recommended unless specific directions are given for a crop. Application through sprinkler irrigation systems is not recommended unless specific directions are given for a crop. See application and calibration instructions below.

A. Center Pivot, Motorized Lateral Move and Traveling Gun Irrigation Equipment

For injection of pesticides, these continuously moving systems must use a positive displacement injection pump, of either diaphragm or piston type, constructed of materials that are compatible with pesticides and capable of being fitted with a system interlock and capable of injection at pressures approximately 2-3 times those encountered within the irrigation water line. Venturi applicator units cannot be used on these systems.

Thoroughly mix recommended amount of BRAVO 825 for acreage to be covered into same amount of water used during calibration and inject into system continuously for one revolution or run. Mixture in the chemical supply tank must be continuously agitated during the injection run. Shut off injection equipment after one revolution or run, but continue to operate irrigation system until BRAVO 825 has been cleared from last sprinkler head.

B. Solid Set and Portable (Wheel Move, Side Roll, End Tow, or Hand Move) Irrigation Equipment

With stationary systems, an effectively designed in-line venturi applicator unit is preferred which is constructed of materials that are compatible with pesticides; however, a positive-displacement pump can also be used.

Determine acreage covered by sprinkler. Fill tank of injection equipment with water and adjust flow to use contents over a thirty to forty-five minute period. Mix desired amount of BRAVO 825 for acreage to be covered with water so that the total mixture of BRAVO 825 plus water in the injection tank is equal to the quantity of water used during calibration, and operate entire system at normal pressures recommended by the manufacturer of injection equipment used, for amount of time established during calibration. Agitation is recommended. BRAVO 825 can be injected at the beginning or end of the irrigation cycle or as a separate application. Stop injection equipment after treatment is completed and continue to operate irrigation system until BRAVO 825 has been cleared from last sprinkler head.

Cher	ONSEASES	MUTE PER ACRE	APPLICATION ORDECTIONS
Boon (Snap)	Rest	1.25 to 2.7 to	Une in sufficient weter le obtain adequate coverage. Begin
	Botrytts blight (gray mole)	2.7 %	applications during early bloom stopp or when discose list threatens and report at weeky intervals or as accessary to maintain control. DO NOT apply more than 11 pounts of BRANO 825 per some during each growing season. DO NOT apply within 7 days of harvest. DO NOT graze branked areas or legal treated plant parts to thestock.
Beams (Dry)	Rusi, Anthraceaea, Downy mildem, Carcaspora leatspot (blackeye enly)	1.25 to 1.8 to	Use in sufficient water to obtain adequate coverage. Begin appli- cations during early bloom stage and repeat at 7 to 10 day inter- vals. For use only on beans to be harvested dry with posts removed. DO NOT apply within 6 weeks before harvest. DO NOT allow Businesk to graze in irrested areas or tend treated plant parts to livestock.
Cobboge, Chinese Schbage (light-handed variaties only) Cautificator, Brossol, CLinese Brossol, Brossols Sprouts	Alternario lesi spot, Downy mildeu	1.4 %	Use in sufficient water to obtain adequate coverage. Begin appli- cations after transplents are set in field, or shortly after emer- gence of find-paided crop, or when conditions inver disease divelopment. Report at 7 to 16 day letteration or as recentary to maintain control. 00 NOT apply within 7 days of hervoot.
	Ring spot (California goly)	1.4 🕽	For field-seeded brussels aprouts, begin applications at time of early agreed development or when conditions lever disease development. Report of 7 to 10 day bilarvels or as necessary to methods control.
Correl	Cercospora (serly) bright, Alternoris (tole) bright	1.4 to 1.8 B	Use in sufficient order to obtain adequate coverage. Start applica- tions when disease threatens and repeat at 7 to 10 day intervals at as necessary to maintain control. BRAYO 825 may be applied through sprinder irrigation equipment. See calibration directions, preceding this section.
Colory	Corcespora (early) bilght, Septoria (tate) bilght, Basal staft rel (Phiroctonia solani)	0.9 to 1.4 to sombsecky OR 1.8 to 2.7 to weekly	Use 0.9 to 1.4 to per acre on a 3 to 5 day apray schedule or 1.8 to 2.7 to per acre on a 7 day schedule. Start applications when praesplants are self in the flatt. App?, In sufficient water to obtain adequate coverage. DO HOT apply within 7 days of hervest. SRAHO 825 may be applied through perintiar intigation equipment. See catheralist directions proceding this section.
	Pink rei (suppression – 7 Day schodule)	2.7 %	
	Early blight, Late blight	1.4 to 1.8 th per 100 gal.	For colory seedbods apply 125 gallons per acre twice weakly or as seeded to maintain control. Start applications shortly after crop omergance. Use the higher rate under severe disease conditions.
Corn (swoot). Corn ground for sood	Helminthesportum leaf billiphis, Russi	0.7 to 1.8 to	Use in sufficient water to other aphysics coverage. Begin appli- culture when conditions have disease development and report at 4 to 7 day intervals or as required to maintain central. Under severe disease conditions, use 1.4 to 1.5 in per scre. DO NOT apply within 14 days of hervest. DO NOT apply to sweet corn to be processed. DO NOT allow investock to graze in vested fields. DO NOT orable breaked corn or one as livestock forage.

Target spet, Authrecnose, Dewny mildou	1.4 to 1.8 to	Use in called are fa
Carcespera Inelspet, Gummy stem bilght (black raf), Allernarie inel bilght, Scale, Pendary mildow (Spinearolineca unly)	1.8 to 2.7 to	are fe day in intervi- equip- move proco- liste: any m water environ- apply
Fruit helly rot (Philoconte setant)	7.8 %	Use B Seriec BRAN Most
Stem rust, Leef rust, Stripe rust, Septerts teefspet, Quime blutch, Stpofarts and Overhisters teefspets	0.9 to 1.4 to	Use in collent devolu- applic turve treate
Salamaphama (ayespai)	0.9 to 1.8 th	
Rust, Sopteria laakspel	125 6	Use in to 150 acre fi cation control
	Dewny milder Corcespora leetsper, Gummy stem bilgini (black raf), Alernarie leel bilgini, Scale, Powdery milder (Spineerelfiece enly) Fruil helly rot (Philescionia selani) Stem rest, Leef rest, Styler rest, Septem leetsper, Glame blacks, Bychirts and (Inschiedra leetsper) Selanephoma (oyesper)	Dewny milder Carcespera leetspet, Gummy stem bilght (black ray) Abernaria leef bilght, Scale, Pendary milder (Spineerethaca enty) Fruil heby rot (Philescionia selant) Stem rest, Leef rest, Stefan rest, Septem leetspet, Quime blacks, Syptem leetspet, Quime blacks, Stylenia sed (Prochetera leetspet) Setomophoma (gyespet) 0.9 to 1.8 fb

CROP	DISEASES	RATE PER ACRE	APPLICATION	DIRECTIONS		
Onless (dry bulb)	Botrytis Itali bilgiti/blast, Botrytis nack rel (Suppression),	6.9 to 1.8 to	Use in sufficient water to obtain adequate coverage of tops. BNAVO 825 is recommended for use with disease monitoring systems which adjust fungicide rates and frequency of applicatio according to disease instant. Apply as follows:			
	Purple bloich			Low Steepe Hazard & Prior to Infaction	Low Disases Hazard & Some Disasse Present	
			Rate per Aero: Frequency:	0.9 lb 10 days	1.25 to 7 to 10 days	1.8 lb 7 days
			estatement of St	iree wealty applic AVO 825 per acre	trytts spp.) during : attons prior to little i, it recommended.	g, waing 1.25
Onion prown for sood, Cartie	Betrytt: Ind Betrytt: Ind Purple blotch, Downy mildow (Supp. *enion)	1.4 to 2.7 to	Use is sufficient water to obtain thorough coverage of tops. By applications prior to feverable infection periods, and report at 7 to day intervals for as temp as concilions fever disease. Use the high rate and a 7 day schedule of applications when heavy dow rain persist. DO NOT apply within 7 days of hervest on geric.		d report at 7 to sees. Use the a bassy dow or	
Г арауа	Alternate Its's spot, Anthroceose, Stem and rot	1.4 to 2.8 to	Apply with ground equipment only, in sufficient water to obtain adequate coverage of fruit and leaves. Bugic trentment when co dillions lever development of disease and continue treatments a 14 day introduction with weather conditions no longer lever disease development, DO NOT grate investock in treated once or load processing by-products to investock.		ent when con- irvalments at lever disease	
Paranip	Alternaria leatspet, Downy militaw, Anthracessa, Betrytts bilght (gray melif), Bottom rat (Pintraclania)	14101.810	first application towarding for in schoolsts, DO I	al the first sign fection, Confine IOT apply more ti	in adequate caverage of disease or when applications on a 7 applications per se in rected plant ports	conditions are to 10 day sen or within
Passion Froit (Hewall Only)	Alternate trull and leaf spot, Anthraceous, Corcoopere trull spot	140	quality coverage bloom and repr lumper favor di hervest, DO MC	of fruit and how not at 14 day into noon developme	sufficient water to no. Boyin application note until weather of nt. OO HOT apply w it to graze in treate	ns during tale conditions no ithin 7 days of

CROP	DISEASES	RATE PER ACRE	APPLICATION SIRECTIONS
Peanut	Early leafapol (Corcespora), Late leafapol (Corcesportifium), Papper spol	0.9 to 1.4 fb	Apply in sufficient water for coverage whe occurs or 30 to 40 days after planting; replatereds. When conditions lever late back; Medic accur, apply 1.4 to per acre at 10 de remainder of the season, DO NOT apply will DO NOT allow liveslock to grace in irrested.
	Web Metch		hey or threshings from treated finits to the BRAVO 825 may be applied through sprint ment. Use 1.4 to per scre in 1/10 to 1/4 inc through solid set, partiable wheel move, co lateral move or bavoling gun sprinter brig califeration directions preceding this section that applications using this technique be at or surful applications.
Poloto	Early blight, Late blight, Betrylis vine ret	0.7 B	Apply as a handed treatment directed over when vises are first exposed and leaf with applications at 7 to 10 day intervals with vi- increase rate as described below.
		0.9 to 1.4 to	in addition to the early-season applications between risus increase water carrier volum canegy and height breedcast application pol cations at 7 to 10 day intervals. Use the hig weakly when disease conditions are server than 11 presents of BRAVO 225 per acre du season. DO IROT apply with 7 days of herve
			BPOVO 825 may be applied through sprink ment (solid set, pertable wheel eneve, ment center given syntams enty). DO NOT capea between applicables when using this techn directions preceding this section.
Seyboan: Outerwinste (Southern) Variables	Anthracesse, Disportine ped and stem bilget, Freque teclapet (Carcespora sopine), Purply seed stole, Carcespora land bilget (Carcespora telluctel) Septeria brown spet		Apply in sufficient water to obtain complete innet five galland of water per acre for north three application program in areas beying a to severe disease intensity. BPAVO 825 mp sprinter irrigation equipment. Fettow applications preceding this section. MOTE: DC 3 applications per consen. DO NOT apply w hervest. Their program hery or three finishs to broatec's.
		1.4 to 2.2 to	Two application program – Make the first : set (R3 steps, when majority of pads are 1/ and the second at beginning of seed formal about 14 days later.
		0.9 to 1.4 to	Three application program — Make the first beginning of Revering (R1), the second at the third at beginning of seed formation (R1

CROP	DISEASES	NATE PER ACRE	APPLICATION DIRECTIONS
Seybeau; Determinate (Seethern) Varieties) (continued)	Stein canter (Disporthe phaseolorum ver. cautivors)	0.9 %	Apply in 10 to 20 gallons of water per acre, as a band treatment directing spray to provide coverage of entire plant. Make the first application at time of emergence of the second infoliate lowes (V2). If conditions favor stom contex disease mate a second and a third application. Make all applications at 10 to 14 day intervals
Soybane: Indoterminate (Northern) Varieties	Anthracnese, Disportise ped and stom bigst, Freetyse inaltapol (Corcespera sepina), Purple seed stain, Corcespera legiste littigat (Corcespera legiste), Septorise brown spet		Apply is sufficient water to obtain complete coverage, using at least five gallons of water per acre for serial application. Use the times application program in areas having a history of modurate to severe disease intensity, BPAVO 825 may be applied through sprintipe arigation equipment. Follow application and calibration directions preceding this section. NOTE: DO NOT exceed total of 3 applications per season. DO NOT apply within 6 weeks of fearwart. DO NOT teed saybeen key or threshings from treated fields to threshock.
		1.4 to 2.2 to	Two application program — Make the first application when largest peaks are 1 to 1-1/2 inches in largest and make the second application 14 days later. BRAVO 825 may be co-applied with Beatale "SOWP as a test mix for disease control in Independent (northarn) soyleans. Use 0.9 th oil BRAVO 825 plas 8 owners of BERLATE SOWP per acre. Inside the first application when peds oner the top of plants are 1/2 to 1 inch in largest and a second application 14 days later.
		0.9 to 1.8 th	Three application program — Make the first application one wed after first flowering and continue applications at 14 day intervals. * BENLATE is a realistment tradement of E.I. Dusont de Homours
_			and Co., Inc.
Tematy	FOLIAGE (apply every 7-10 days); Early bright, Late bright, Gray leaf spot, Gray leaf mobil, Septoris leaf spot, Target spot	1.3 to 1.3 to	Apply in selficient water to obtain adequate coverage, Begin applications when dow or rain occur and disease threetens. Use the highest rate and shertest interval specified when disease conditions are severe. SYAYO 425 may be combined in the spray task with EPA registered postcide products that claim copper decreased to imprecise and are labeled for control of becaring decreased from stone. Check the copper measuracturer's label for specific intervalients, procautions and fimiliations prior to mixing with
	FRUIT (apply every 7-14 days beginning at livit sel): Anthrocoosis. Alternatis trull rel (black mold), Solrytis gray male. Late bigot fruit rel, Phitrochoosis trull rel	1.8 to 2.75 to	BFAWO 825. DO NOT 1936 with COPPER-COUNT*N in cancen- trated spray suspections. BFAVO 825 may be applied through sprinkler intigation equipment (seekl set or partialls wheat mayor systems only). See collection directions preceding this section. *COPPER-COUNT is a registered trademark of Mineral Research and Development Corp.

Tree and Orchard Crops

Apply BRAVO 825 in sufficient water and with proper calibra' on to obtain uniform coverage of tree canopy. Application with ground equipment is preferable to aerial application because ground applications generally give better coverage of the tree canopy. If application with ground equipment is not feasible, BRAVO 825 may be applied with aircraft using at least 20 gallons per acre. When concentrate sprays are used or when treating non-bearing or immature trees, the lower rate of BRAVO 825 listed may be used. DO NOT allow tivestock to graze in treated areas. The following spray volumes are recommended as gallons of spray per acre:

СЛОР	\$PRAY VOL	UME (Galleon per Acro)	
Proch, Reclaring, Aprical, Tarl Chorry, Pluss, Prome	20 (concentrate) le 300 (hell diffute)		
Sweet Charry	20 (concent to 400 (full dis	·	
Conitors Forcel stands Christmas trees	Difute Net used 100	Concentrate 10 to 20 (aircraft) 10 to 50 (aircraft or ground equipment)	
Nursery bods	100 5 to 10 (ground equipment o		

	DISEASES	DRAVO BZS RATE PER		APPLICATION SIRECTIONS	
CROP		ACRE 100 GAL*			
Peach, Blockerine, Apricot, Cherry, Plum, Prume	Leaf curt, Corynoum blight (shothole)	2.6 to 3.6 tbs	0.9 to 1.25 tos	For best central of both diseases apply at loaf tall in lote autumn, using sufficient water and proper sprayer calibration to obtain uniform coverage. When conditions tower high disease levels us the high rate of application and apply once or hope to mid to tale where before buddened. If the leaf fall application is not practical, application of BRAVO 825 for control of leaf curl may breads at any time prior to budgewell the following spring. Where Conymous time prior to budgewell the following spring. Where Conymous times are sufficient to prevent the fall of the surface of the prevent fruit infections.	
	Brawn rot blossem blight Lacy (russel) scob (plum/prune)	2.8 to 5.0 lbs	0.91e 1,25 fbs	Use 3.8 to 5.8 lies per acre on trees taller than 20 feet and 2.8 to 3.6 lies per acre on smaller trees. Make one application at popcorn (pink, red or cerly white bud) and a second application a fell bloom, if weather conditions town disease development, make an additional application at petal tall.	
	Cherry leef spot; Peach, Nectatine, Apricot scab	2.4 to 3.8 Rg	0.9 to 1,25 ths	in addition to the blue. Opplication listed above, make one application at shuck split. DO NOT apply BRAVO 825 after shuck split and before hervest. If additional disease control is needed before hervest, use another registered fungicitie.	
				For control of cherry test spet after hervest, make one application to testage within 7 days other trult is removed. In occlaims with a history of high test spet includince, make a second application 10-14 days test.	
Conifors	Swiss needletast	2.5 to 5.0 ths	2.5 to 5.0 lbs	Single application technique: in Christmas plentations or forest stands main one application in the spring when new shoet growth is 1/2 to 2 inches in langth.	
	Scierodorris cantier (pines). Suriss needlocast	1.25 to 2.5 lbs	1.25 to 2.5 to	Make the first application in spring when new sheet growth is 1/2 to 2 inches in lungth. Make additional applications at 3 to week intervals until conditions no lunger favor disease development. For use in nursery bods, apply the highest rate specified a 3 week schedule.	
	Sirecoccus No bilight	1.8 to 3.2 ths	1.6 to 3.2 ths		
	Rhizesphaera needlecast (spruces), Scirrhia brown spet (pines)	5.0 Re	5.0 Be		

[&]quot;Volumetric rates to be used only with full dilute spray volume specified on this label for tree and erchard crops.

		BRAYO SODG RATE PER			
CROP	DISEASES	ACRE	140 EAL *	APPLICATION BIRECTIONS	
Conters	Cycloneus/ne and Lephodermium needlacasis (pines)	2.5 to 5.0 lbs	2.5 to 5.0 ths	Apply in early spring prior to bustivest, approximately 6 to 8 week interests, unlike tall. Apply mentiley during periods o where Lephedermium infactions occurritoritiwes!). During drought periods, appended, then retermed upon mad occur.	
	Phobdocfine needlecast (Deuglas-Rr)	1.4 to 2.5 lbs	1.4 to 2.5 ths	Apply at budbreak and repeat at 3 to 4 vintedles are fully elengated and condition disease development. In plantations of a when trappler budbreak occurs, apply a british bud, then every 3 to 4 weeks as nevery before, see the high rate on a 3 vintedless.	
	Betrylis seeding blight, Phoma livig blight	1.4 to 2.5 Re	1.4 to 2.5 lbs	Begin applications in mursary bads who tall and when cool, mobit conditions by Mahe additional applications at 7 to 14 channe towarable conditions persist.	

[&]quot;Volumetric rates to be used only with full dilute spray volume specified on this label for tree and exchant crops.

Container Disposal: Completely empty bag into application equipment. Then dispose of empty bag in a sanitary landfill, or by incineration, or if allowed by state and local authorities, by burning. If burned, stay out of smoke.

WARRANTY AND LIMITATION OF DAMAGES

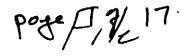
Seller warrants that this material conforms to its chemical description and is reasonably fit for the purposes stated on the label when used in accordance with directions under normal conditions of use and Buyer assumes the risk of any use contrary to such directions. SELLER MAKES NO OTHER EXPRESS OR IMPLIED WARRANTY, INCLUDING ANY OTHER EXPRESS OR IMPLIED WARRANTY OF FITNESS OR OF MERCHANTABILITY, AND NO AGENT OF SELLER IS AUTHORIZED TO DO SO EXCEPT IN WRITING WITH A SPECIFIC REFERENCE TO THIS WARRANTY. In no event shall Seller's liability for any breach of warranty exceed the purchase price of the material as to which a claim is made.

Buyer and all users are responsible for all loss or damage from use or handling which results from conditions beyond the control of this company, including, but not limited to, incompatibility with products other than those set forth in the Directions for Use, weather conditions, moisture conditions or other environmental conditions outside of the ranges that are generally recognized as being conducive to good agricultural practice.



COMPANY 50534 NUMBER 50534

LABEL APPROVAL/6-94/DATE





UNITED STATES ENVIRONMENTAL PROTECTION AGENCY WASHINGTON, D.C. 20460

Jan 6 **1994**

Ralph P. Burton
ISK BIOTECH CORP.
5966 Heisley Road
P.O. Box 800
Mentor, OH 44061

OFFICE OF PREVENTION, PESTICIDES AND TOXIC SUBSTANCES

Subject:

Label Amendment Submission of 09/07/93 in Response to PR Notice 93-7

EPA Reg. No. 50534-157

BRAVO 90 DG

Dear Registrant:

The labeling cited above and submitted in connection with registration under the Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA), as amended, is accepted. A copy of your proposed labeling stamped "ACCEPTED WITH COMMENTS" is enclosed.

WHAT THIS ACCEPTANCE MEANS:

Based on your certification, the Agency has accepted the labeling changes that are necessary to comply with the Worker Protection Standard (WPS) labeling requirements of 40 CFR part 156, subpart K, described in PR Notices 93-7 and 93-11. Any other labeling changes submitted in connection with this amendment application but not directly related to compliance with the WPS have not been reviewed or accepted by the Agency. If you wish to make such changes, you must submit a separate amendment application proposing them. If your product is currently suspended, the acceptance of this labeling amendment does not affect the suspension in any way.

WHAT YOU NEED TO DO NEXT:

Send to EPA one (1) copy of the final printed labeling:

- BEFORE selling or distributing any product bearing the final printed labeling
 AND
- WITHIN one year from date of this acceptance.

Page 2

Submit the final printed labeling via the U.S. Postal Service to:

Document Processing Desk (FIN-LABEL)
Office f Pesticide Programs (7505C)
U.S. Environmental Protection Agency
401 M Street, SW
Washington, D.C. 20460-0001

Hand or courier deliveries of final printed labeling may be made to:

Document Processing Desk (FIN-LABEL)
Office of Pesticide Programs
Room 266A, Crystal Mall 2
1921 Jefferson Davis Highway
Arlington, VA 22202

Sincerely,

Jim Tompkins, Deputy Chief Registration Support Branch Registration Division (7505W)

Attachment

Net Contents:

Bravo® 90DG

Agricultural Fungicide

(90% Water Dispersible Granules)

Active Ingredient: Chlorothalon'l (tetrachloroisophthalonitrile)*

10.0%

Total:

10.0%

Keep Out of Reach of Children DANGER-PELICRO

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

Preceucion al Usario:

. Si usted no lee ingles, no use este producto hasta que la etiqueta haya sido explicado ampliamente

See side panel for additional precautionary statements.

ISK Biotech Corporation 5966 Heisley Road P.O. Box 8000 Mentor, Ohio 44061-8000 EPA Reg. No. 50534-157 EPA Est. No. 50534-TX-1

3298-3038-1033-9212

ACCEPTED
with COMMENTS
in EPA Letter Dated

Under the Federal Investication, Fundicide, and Redenticide Act as assented, for the posticide registered under EPA Reg. No. 30534-157

Bravo 90DG® A Broad-Spectrum Agricultural Fungicide

Read entire label carefully and use only as directed.

PRECAUTIONARY STATEMENTS Hazards to Humans and Domestic Animals

Danger

Corrosive, causes severe eye damage. May cause skin irritation. May be a potential skin sensitizer. DO NOT get in eyes. Wear goggles, face shield or safety glasses. Wash thoroughly with soap and water after handling. Remove contaminated clothing and wash before reuse. Avoid prolonged contact with skin. Avoid breathing spray mist. DO NOT take internally.

Note to User: This product may produce mild bronchial irritation and temporary irritation of the skin characterized by redness or rash on exposed skin areas. Affected persons should consult a physician.

DO NOT apply this product in such a manner as to directly, or through drift, expose workers or other persons. The area being treated must be vacated by unprotected persons.

First Aid:

In case of contact with eyes, immediately flush eyes with plenty of water and continue for 15 minutes. Seek medical attention for eyes immediately.

Wash exposed areas of skin with soap and warm water after handling or using.

Note to Physician: Persons having temporary irritation symptoms may respond to treatment with antihistamines or steroid creams and/or systemic steroids.

ENVIRONMENTAL HAZARDS

This product is toxic to fish, aquatic invertebrates, and marine/estuarine organisms. Runoff from treated areas may be hazardous to aquatic organisms in neighboring areas. 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 disposing of equipment washwaters. DO NOT apply when weather conditions favor drift from treated areas.

Apply only to areas specified on label.

DIRECTIONS FOR USE

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

Agricultural Use Requirements

Use this product only in accordance with its labeling and with the Worker Protection Standard, 40 CFR part 170. Refer to supplemental labeling under 'Agricultural Use Requirements" in the Directions for Use section for information about this standard.

See enclosed folder for directions for use. Place Insert Pouch Here

STORAGE AND DISPOSAL

DO NOT contaminate water, food or feed by storage or disposal. Open dumping is prohibited.

Storage: Store in a dry place.

Pesticide disposal: Pesticide wastes are toxic. Improper disposal of excess pesticide, pesticide spray or rinsate is a violation of Federal law. 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: DO NOT reuse empty container. Triple rinse (or equivalent) and offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill, or incineration, or if allowed by state and local authorities, by burning. If burned, stay out of smoke.

WARRANTY AND LIMITATION OF DAMAGES

Seller warrants that this material conforms to its chemical description and is reasonably fit for the purposes stated on the label when used in accordance with directions under normal conditions of use and Buyer assumes the risk of any use contrary to such directions. SELLER MAKES NO OTHER EXPRESS OR IMPLIED WARRANTY, INCLUDING ANY OTHER EXPRESS OR IMPLIED WARRANTY OF FITNESS OR OF MERCHANTABILITY, AND NO AGENT OF SELLER IS AUTHORIZED TO DO SO. In no event shall Seller's liability for any breach of warranty exceed the purchase price of the material as to which a claim is made.

(INSERT FOLDER)

Bravo® 90DG

Agricultural Fungicide
(90% Water Dispersible Granules)
Active Ingredient:
Chiorothalonii (tetrachloroisophthalonitrile)

90.0% 10.0%

Inert Ingredients:
Total:

100.0%

Keep Out of Reach of Children DANGER - PELIGRO

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

See side panel for additional precautionary statements.

Precaucion al Usuario:

Si-usted-no-lee ingles, no-use este producto-hasta que la etiqueta hay . sido explicado ampliamente.

ISK Biotech Corporation 5966 Heisley Road P.O. Box 8000 Mentor, Ohio 44061-8000 EPAReg. No. 50534-157 EPAEst. No. 50534-TX-1

3298-4005-8046-9207

Bravo® 90DG

A Broad Spectrum Agricultural Fungicide

Read entire label carefully and use only as directed.

PRECAUTIONARY STATEMENTS

Hazards to Humans and Domestic Animals

Danger

Corrosive, causes severe eye damage. May cause skin irritation. May be a potential skin sensitizer. DO NOT get in eyes. Wear goggles, face shield or safety glasses. Wash thoroughly with soap and water after handling. Remove contaminated clothing and wash before reuse. Avoid prolonged contact with skin. Avoid breathing spray mist. DO NOT take internally. Note to User: This product may produce mild bronchial irritation and temporary irritation of the skin characterized by redness or rash on exposed skin areas. Affected persons should consult a physician.

DO NOT apply this product in such a manner as to directly, or through drift, expose workers or other persons. The area being treated must be vacated by unprotected persons.

First Aid:

In case of contact with eyes, immediately flush eyes with plenty of water and continue for 15 minutes. Seek medical attention for eyes immediately.

Wash exposed areas of skin with soap and warm water after handling or using.

Note to Physician: Persons having temporary irritation symptoms may respond to treatment with anthistamines or steroid creams and/or systemic steroids.

Personal Protective Equipment (PPE):

Applicators and other handlers must wear long-sleeved shirt and long pants, waterproof gloves, shoes plus socks, protective eyewear and a dust/mist filtering respirator (MSHA/NIOSH approval number prefix TC-21C).

Discard clothing and other absorbent materials that have been drenched or heavily contaminated with this product's concentrate. Do not reuse them. 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.

When handlers use closed systems, enclosed cabs, or aircraft in a manner that meets the requirements listed in the Worker Protection Standard (WPS) for agricultural pesticides [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.
- * Remove clothing immediately if pesticide gets inside. Then wash thoroughly and put on clean clothing.

ENVIRONMENTAL HAZARDS

This product is toxic to fish, aquatic invertebrates, and marine/estuarine organisms. Runoff from treated areas may be hazardous to aquatic organisms in neighboring areas. DO NOT apply directly to water, to areas where surface water is present or to intertidal areas below the mean high water mark. DONOT contaminate water when disposing of equipment washwaters. DO NOT apply when weather conditions favor drift from treated areas.

Apply only to areas specified on label.

DIRECTIONS FOR USE

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

Note to User: Wear goggles, face shield or safety glasses. Wear long sleeve shirt, long pants, and gloves while mixing, loading and applying this product.

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. For any requirements specific to your State or Tribe, consult the agency responsible for pesticide regulation.

AGRICULTURAL USE REQUIREMENTS

Use this product only in accordance with its labeling and with the Worker Protection Standard, 40 CFR part 170. This Standard contains requirements for the protection of agricultural workers on farms, forests, nurseries, and greenhouses, and handlers of agricultural pesticides. It contains requirements for training, decontamination, notification, and emergency assistance. It also contains specific instructions and exceptions pertaining to the statements on this label about personal protective equipment (PPE) and restricted-entry interval. The requirements in this box only apply to uses of this product that are covered by the Worker Protection Standard. Do not enter or allow worker entry into treated areas during the restricted entry interval (REI) of 48 hours.

PPE required for early entry to treated areas that is permitted under the Worker Protection Standard and that involves contact with anything that has been treated, such as plants, soil, or water, is: coveralls, waterproof gloves, shoes plus socks, and protective eyewear.

BRAVO 90DG is an excellent fungicide when used according to label directions for control of a broad spectrum of plant diseases.

BRAVO 90DG can be used effectively in dilute or concentrate sprays. Thorough, uniform coverage is essential for disease control.

DO NOT use on greenhouse-grown crops.

DO NOT combine BRAVO 90DG in the spray tank with posticides, surfactants or fertilizers, unless your prior use has shown the combination physically compatible, effective and noninjurious under your conditions of use. DO NOT combine BRAVO 90DG with Dipel 4L, Foil, Triton AG-98, Triton B-1956, Latron B-1956 or Latron AG-98 as phytotoxicity may result from the combination when applied to some species on this label.

Dipel is a registered trademark of Abbott Laboratories. Foil is a registered trademark of Ecogen Corporation. Triton AG-98, Triton B-1956, Latron B-1956 and Latron AG-98 are trademarks of Rohm and Haas Company.

Dosage rates on this label indicate pounds of BRAVO 90DG per acre, unless otherwise stated. Under conditions favoring disease development the high rate specified and shortest application interval should be used.

The required amount of BRAVO 90DG should be added slowly into the spray tank during filling. With concentrate sprays, pre-mix the required amount of BRAVO 90DG in a clean container and add to the spray tank as it is being filled. Keep agitator running when filling spray tank and during spray operations.

REENTRY:

Note—to—User: DONOT—enter—treated—area—to—perform—hand—labor—within—24—hours—of application—unless—protective—clothing—is—worn.

Because certain states may require more restrictive reentry intervals for various crops treated with this product, consult your State Department of Agriculture for further information.

Written or oral warnings must be given to workers who are expected to be in a treated area or in an area about to be treated with this product. When oral warnings are given, warnings shall be given in a language customarily understood by workers. Oral warnings must be given if there is reason to believe that written warnings cannot be understood by workers. Oral and written warnings must include the following information: "DANGER Area treated with PRAVO 90DG on (date of application). PONOT enter without appropriate protective clothing for 24 hours. In case of accidental exposure, wash exposed area with plenty of water and get medical attention. For further information see 'Precautionary Statements' on the label."

Field and Row Crops:

Apply BRAVO 90DG in sufficient water to obtain adequate coverage of foliage. Gallonage to be used will vary with crop and amount of plant growth. Spray volume usually will range from 20 to 150 gallons per acre (200 to 1400 liters per hectare) for dilute sprays and 5 to 10 gallons per acre (50 to 100 liters per hectare) for concentrate ground sprays and aircraft applications. Both ground and sircraft methods of application are recommended unless specific directions are given for a crop. Application systems is not recommended unless specific directions are given for a crop. See application and calibration instruction below.

Application and Calibration Techniques for Sprinkler Irrigation

Apply this product only through center pivot, motorized lateral move, traveling gun, solid set and portable (wheel move, side roll, end tow, or hand move) irrigation system(s). DO NOT apply this product through any other type of irrigation system. Crop injury, lack of effectiveness, or illegal pesticide residues in the crop can result from non-uniform distribution of treated water.

If you have questions about calibration, you should contact State Extension Service specialists, equipment manufacturers or other experts.

DO NOT apply this product through irrigation systems connected to a public water system. 'Public water system' means a system for the provision to the public of piped water for human consumption if such system has at least 15 service connections or regularly serves an average of at least 25 individuals daily at least 60 days per year.

Controls for both irrigation water and pesticide injection systems must be functionally interlocked, so as to automatically terminate pesticide injection when the irrigation water pump motor stops. A person knowledgeable of the irrigation system and responsible for its operation shall be present so as to discontinue pesticide injection and make necessary adjustments, should the need arise.

The irrigation water pipeline must be fitted with a functional, automatic, quick-closing check valve to prevent the flow of treated irrigation water back toward the water source. The pipeline must also be fitted with a vacuum relief valve and low pressure drain, located between the irrigation water pump and the check valve, to prevent back-siphoning of treated irrigation water into the water source.

Always inject BRAVO 90DG into irrigation water after it discharges from the irrigation pump and after it passes through the check valve. Never inject pesticides into the intake line on the suction side of the pump.

Pesticide injection equipment must be fitted with a functional, normally closed, solenoid-operated valve located on the intake side of the injection pump. Interlock this valve to the power system, so as to prevent fluid from being withdrawn from the chemical supply tank when the irrigation system is either automatically or manually turned off.

The pesticide injection pipeline must contain a functional, automatic, quick-closing check valve to prevent the flow of fluid back toward the injection pump.

The irrigation line or water pump must include a functional pressure switch which will stop the water pump motor when the water pressure decreases to the point where pesticide distribution is adversely affected.

Spray mixture in the chemical supply tank must be agitated at all times, otherwise settling and uneven application may occur. DO NOT apply when wind speed favors drift beyond the area intended for treatment.

Posting of areas to be chemigated is required when: 1) any part of a treated area is within 300 feet of sensitive areas such as residential areas, labor camps, businesses, day care centers, hospitals, in-patient clinics, nursing homes or any public areas such as schools, parks, playgrounds, or other public facilities not including public roads; or 2) when the chemigated area is open to the public.

Posting must conform to the following requirements. Treated areas shall be posted with signs at all usual points of entry and along likely routes of approach from the listed sensitive areas. When there are no usual points of entry, signs must be posted in the corners of the treated areas and in any other location affording maximum visibility to sensitive areas. The printed side of the sign should face away from the treated area towards the sensitive area. The signs shall be printed in English. Signs must be posted prior to application and must remain posted until foliage has dried and soil surface water has disappeared. Signs may remain in place indefinitely as long as they are

composed of materials to prevent deterioration and maintain legibility for the duration of the posting period.

All words shall consists of letters at least 2-1/2 inches tall, and all letters and the symbol shall be a color which sharply contrasts with their immediate background. At the top of the sign shall be the words KEEP OUT, followed by an octagonal stop sign symbol at least 8 inches in diameter containing the word STOP. Below the symbol shall be the words PESTICIDES IN IRRIGATION WATER.

This sign is in addition to any sign posted to comply with the Worker Protection Standard.

BRAVO 90DG may be used through two basic types of sprinkler irrigation systems as outlined in Sections A and B below. Determine which type of system is in place, then refer to the appropriate directions provided for each type.

A. Center Pivot, Motorized Lateral Move and Traveling Gun Irrigation Equipment

For injection of pesticides, these continuously moving systems must use a positive displacement injection pump, of either diaphragm or piston type, constructed of materials that are compatible with pesticides and capable of being fitted with a system interlock and capable of injection at pressures approximately 2 – 3 times those encountered within the irrigation water line. Venturi applicator units cannot be used on these systems.

Fill chemical supply tank of injection equipment with water. Operate system for one complete revolution or run across the field, measuring time required, amount of water injected, and acreage covered. Thoroughly mix recommended amount of BRAVO 90DG for acreage to be covered into same amount of water used during calibration and inject into system continuously for one revolution or run. Mixture in the chemical supply tank must be continuously agitated during the injection run. Shut off injection equipment after one revolution or run, but continue to operate irrigation system until BRAVO 90DG has been cleared from last sprinkler head.

B. Solid Set and Portable (Wheel Move, Side Roll, End Tow, or Hand Move) Irrigation Equipment

With stationary systems, an effectively designed in-line venturi applicator unit is preferred which is constructed of materials that are compatible with pesticides; however, a positive-displacement pump can also be used.

Determine acreage covered by sprinkler. Fil! tank of injection equipment with water and adjust flow to use contents over a thirty to forty-five minute period. Mix desired amount of BRAVO 90DG for acreage to be covered with water so that the total mixture of BRAVO 90DG plus water in the injection tank is equal to the quantity of water used during calibration and operate entire system at normal pressures recommended by the manufacturer of injection equipment used for amount of time established during calibration. Agitation is recommended. BRAVO 90DG can be injected at the beginning or end of the irrigation cycle or as a separate application. Stop injection equipment after treatment is completed and continue to operate irrigation system until BRAVO 90DG has been cleared from last sprinkler head.

Metric Conversion Guide 2-1/8 pints equals 1.0 liter 4-1/4 pints equals 2.0 liters

Cher	BMEASES	NATE PER ACRE	APPLICATION DIRECTIONS		
Boon (Snap)	Puol	1-1/0 to 2-1/2 to	Van in gufficum water in obtain adequate coverage. Begin applications during early bloom slage or when disease lest		
	Bolryi's blight (gray mold)	2-1/2 lbs	Breatens and repeal at weekly intervers or as recessary to maintain control. DO NOT apply unthin 7 days of harvest. DO NO graze treated areas or head treated plant parts to livestock		
Beem (Dry)	Rust, Anthracnese, Deany milder, Corcespora feet spet (blackeys enty)	1-1/0 to 1-3/4 the	Use in sufficient water to obtain adequate coverage. Begin applications thiring early bloom stage and repeat at 7 to 10 day intervols. For use only or books horvested dry with pads removed. DO HOT apply within 6 weeks before hervest. DO HOT allow fluesteck to graze in treated areas or lead treated plant parts to livesteck.		
Cathlege, Chinese Cathlege (light-headed variation enly) Coefficience, Greecell,	Alternaria Itali Spirt, Downy militaw	1-1/4 lbs	Use in sufficient water to obtain adequate coverage. Begin applications after transplants are set in field, or shortly after otherspace of field-seeded crop, or when combitions layer disease development. Repeat at 7 to 10 day infervals or as necessary to maintain content. DO NOT apply within 7 days of horizent to Chinese cabbage or Chinese broccoh.		
Chinese Breezell, Breezels Spreate	Pling spot (California enly)	1-1/2 84	For floid-seeded brussels agreeds, began applications at time of early agreed development or when conditions laver disease development. Repeal at 7 to 10 day intervals or as necessary to maintain control.		
Carrol	Cercospora (Early) blight, Alternoria (Late) blight	1-1/4 to 1-1/2 lbs	Use it sufficient water to obtain adequate coverage. Start applications when discase threatons and repeat at 7 to 10 day intervals of an incessary to maintain control.		
			BRAYO 900G may be applied through sprinkler irrigation equipment See calibration directions preceding this section		
Colory	Cercospora (Early) bilight, Septeria (Late) bilight	7/8 to 1-1/4 lbs	Use 7/8 to 1-1/4 lbs per acre on a 3 to 5 day spray schedule or 1-3/4 to 2-1/2 lbs per acre on a 7 day schedule. Start applications when transplants are set in the field. Apply in sufficient water to		
	Recal state rol 1-3/4 to 2-1/2 lbs (Philocopia selent)		obtain adequate coverage. OD HOT apply within 7 days of horvest BRAND SEOG may be applied through aprintips firigation equipment. See calibration directions proceding this section.		
	Early blight Late blight	1-1/4 to 1-1/2 fbs per 100 gat	For colory seedleds, apply 125 gallons per acre hince wealth or as needed to maintain central. Start applications shortly after crop emergence. Use the higher rate under severe disease conditions.		
Corn (sweet), Corn grown for sond	Helmethospicrum Isal blights. Russ	5/8 to 1-1/2 ths	Use in sufficient water to obtain adequate coverage. Buyin applications when conditions lever disease development and repeat at 4 to 7 day intervals or as required to maintain control. Under severe disease conditions, use 1-1/4 to 1-1/2 lbs par acre. DO IROT apply within 14 days of hervest. DO IROT apply to sweet corn to be processed. DO IROT allow livesteck to grant in treated fields. DO IROT ensite treated corn or use as livesteck lorage.		

CROP	OMEASES	MARE THEN MORE	AFFLICATION
Cranborry	Fruit rots, Laphadormium leaf-tung blight	3-1/2 to 5-3/4 the	Apply at early severe disease schedule, DO 98358M, or or when Review 8843 3 days 884470 9006 equipment. U systems only
Cocurbite: Consumber, Contribute,	Arthracease, Downy midden, Target apol	1-1/4 to 1-1/2 the	Use in suffici applications conditions ar
Mushmoton, Handpdow mates, Watermoton, Squash, Pomphin	Corcespora had spel, Generaly stem highl (black ret), Aftername had blught, Scab, Powdery mildow (Sphaeretheca only)	1-1/2 in 2-1/2 lbs	applications a shorten apra- giffwr0 gath(mord (solid) urdy). See ca
	Cucumber belly rel (Physiciania salum)	7 lbs	Use BRAVO : seriace Mea BRAVO SEDE equipment as
Bracese Brown lar Sood	Stem rust, Leef rust, Sinjee rust, Septeni leef spot, Glume blotch, Bipoterie and Drochebra leaf spots	7/0 to 1-1/0 tos	Use in suitic applications disease deve sepant applic days of heave or food treate
	Scienophome (cycspol)	7/8 to 1-3/4 fbs	
en.	flunt, Septerie izal spet	1-1/8 ths	Use in suffici applications applications control. DO I apply within restitute data Michigan an