ABC Compounding Co., Inc. 6970 Jonesboro Road P.O. Drawer 585 Morrow, GA 30260

Attention: Vince Armistead

Gentlemen:

Subject: Mint-O-Dis 27-42

EPA Registration 3862-51

Submission Dated August 6, 1984

The amendment referred to above, submitted in connection with registration under FIFRA, is acceptable provided that you:

- 1. Make the labeling changes listed below before you release the product for shipment bearing the amended labeling:
 - a. Container storage and disposal instructions should be grouped under "Storage and Disposal" heading.

Therefore,

Delete word "Danger" from above the container storage and disposal instructions and replace it with "Storage and Disposal heading.

Note that the proposed container disposal instructions are applicable for containers one gailon, and less than one gallon only.

- b. Delete the phenol coefficients from the label.
- c. Revise the word: cross-infection to read:

Cross contamination

- d. Include the zip code with your address.
- e. Revise the statement: FIRST AID to read:

		Statement of	PARTHAMEN T	reatment	
SYMBOL >		,			
SURNAME			T		
DATE					
60A C 1	1220-1 (4.81)				 IAL EU E COR

f. Revise the referral statement to read:

See right panel for additional precautionary statements.

q. Add the following statements.

Precautionary Statements
Hazards to Humans and Domestic Animals

To appear directly above the statement Danger (right panel only).

h. Revise the statement:

Use Directions

To read:

Directions for Use.

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

i. Revise the statement:

...a pre-cleaning step is recommended.

To read

...a pre-cleaning step is required.

j. Add the following statements to the Disinfection section (upper left panel):

For heavily soiled areas, a preliminary cleaning is required. Thoroughly wet all surfaces. Treated surfaces must remain wet for 10 minutes. Presh solution should be prepared daily or when the use solution becomes visibly dirty.

k. Add the following statements to the sanitization section (left panel):

Thoroughly wet all surfaces. Treated surfaces must remain wet for 1 minute. Fresh solution should be prepared daily or when the use solution becomes visibly dirty. For mechanical applications, use solution may not be reused for sanitizing applications.

1. Revise the statement:

Protect eyes and skin when handling concentrate.

To read:

Wear goggles or face shield and rubber gloves when handling.

m. Add a note to physician to read:

Note to Physician

Probable mucosal damage may contraindicate the use of gastric lavage. Measures against circulatory shock, respiratory depression, and convulsion may be needed.

n. Revise the service person statement to read:

Only for sale to, use, and storage by service persons.

2. Submit five (5) copies of your final printed labeling before you release the product for shipment.

Your release for shipment of the product bearing the amended labeling constitutes acceptance of these conditions.

A stamped copy of the label is enclosed for your records.

According to our records, company number 3862 is located at P.O. Box 932, Atlanta, Georgia 30301. If 6970 Jonesboro Road, P.O. Drawer 585, Morrow, Georgia 30260 is your new company address, submit an address correction notification to our office.

Sincerely yours,

John H. Lee Product Manager (31) Disinfectants Branch Registration Division TS-767C)

Enclosure

RD-2:DCR-50665:J. Lee:kes:9/28/84:Kendrick & Co.-898-1270:Del.10/8/84

USE DIRECTIONS

Desintection

Use at 2 ounces per gatton. This product will be effective against Pseudomonas seruginosa PRO-10 at this level. This has been substantiated by the AOAC Use Dilution Confirmation Test. At this level, the product is tungicidal against pathogenic fungi

For best result: use MINT-Q-DIS 27-42 with a cloth or mop and apply to walls, floors and other hard surfaces

Sanittason

If used for sanitization of previously cleaned or food contact items, limit the level of active quaternaries to 200 ppm, (2 8 ounces per 5 gailons.) After using this compound sanitized food surfaces must be thoroughly rinsed

For heavy soil or organic malter, a pre-cleaning step is recommended

This product when used on environmental ananimate, hard surfaces at 2 junces per gallon of water, is effective against Influenza A2, Herpes implex. Adenovirus type 2, and Vaccinia viruses.

PHENOL COEFFICIENTS

Suaranteed	Minimum		
S aurecs	42		
S. Typho La	27		

Rinse empty container thoroughly with water and discard

EPA Reg. No. 3862-5 r-EPA Est. No. 3862-GA-1

MINT-O-DIS 2

CLEANER

DISINFECTA

DEODORIZER

ACTIVE INGREDIENTS

FUNCICIOE

MINT ODOR DISINFECTANT

ACCEPTED with COMMENTS to EPA Letter Dated:

OCT 03 1984

Under the Pederal Insecticids, Fungicide, and Rodenticide Act as amended, for the pesticide detered under EPA Reg. No. 3862-51

n-Alkyl (60% C14, 30% C16, 5% C12, 5% C18) dimethyl benzyl ammonium chlorides n-Alkyl (68% C12, 32% C14) dimethyl ethylbenzyl ammonium chlorides 2 254. 1 004

DESIGNED FOR HOSPITAL AND INSTITUTIONAL US

Sodium Carbonale Essential Oils 0.20% INERT INGREDIENTS. 92 305

KEEP OUT OF REACH OF CHILDREN DANGER

See right side panel for additional precautionary and first aid statements

Manufactured By:

A.B.C. COMPOUNDING CO., INC MORROW, GEORGIA

MINT-0-DIS 27-42

CLEANER

ACCEPTED

WITH COMMENTS

in EPA Letter Dated:

OCT 03 1984

Under the Federal Insections.

Pungania a Profestic to the

so amended, for the pesticide

nucleared under EPA Reg. MA 3862-51

DISINFECTANT

100 005

DEODORIZER

FUNCICIOE

MINT ODOR DISINFECTANT

DESIGNED FOR HOSPITAL AND INSTITUTIONAL USE **ACTIVE INGREDIENTS**

n-AMY (66% C14 36% C16, 5% C12 5% C18) dimethyl benzyl ammonium chlorides

n-Amyl (68% C12, 32% C14) dimethyl. ethylbenzyl ammonium chlorides

1 004 Southern Carbonale

Esegnitiat Otto 0.200 INERT INGREDIENTS 97 100

KEEP OUT OF REACH OF CHILDREN DANGER

See mint side panel for additional pries and a second elemente

Manufactured By A.B.C. COMPOUNDING CO., INC. MORROW, GEORGIA

WHIT-O-DIS 27-42 is a clasher disinfectant, and sentilizer designed for makibulland use such as hassitals nursing homes and schools where to break add being millioners in controlling the hazard of cross-infection from environmental surfaces

MINT-0-DIS 27-42 can provide the apparance you need in this area, when used as directed. For use on floors, wells, sink loos, garbage pails, le'ephonos, root reason, had pune and operating rooms. Effective against Study via carries aurous. Salmanolla chalorageurs and Pagudamanas acruguesses. Also effective against pothogonic fungi. Inchaphyten

When used for sanification of previously clusted feed processing equipment and feed contact dame, limit the active quaternames to 200 parts. After using this compound sanitized food surfaces must be theroughly nesed with potable water

DANGER

heep Out of Reach of Children Corresive Causes severe eye and sain camege. De not get in eyes, on skin or an clothing. Protect eyes and skin when handling concentrate. Harmful if smallered. Avoid contamination of 1344

FIRST AID

In case of contact, immediately flush eyes or skin with plenty of water for at I lead 15 minutes. For eyes, call a physician. Remove and wash all conisminated clothing before rouse. If swallowed, drink milk, egg whites untation equation, or if those are not everlable, drink large quantities of water Call a physician

DANGER

Do not reuse container. Rince theroughly before discarding in trash Store in dry place no lewer in temperature than 50°F or higher than 120°F.

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VET CONTENTS

BATCH NO