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Pm23  
55638-11

JUN 23 1986

Mr. Christopher Davis  
Nor-Am Chemical Company  
P.O. Box 7495  
Wilmington, DE 19803

Dear Mr. Davis:

Subject: Blazer Tank Mix: Rice  
Collego  
EPA Registration No. 45639-134  
Your Submission Dated June 13, 1986

The labeling referred to above, submitted in connection with registration under the Federal Insecticide, Fungicide, and Rodenticide Act, as amended, is acceptable. A stamped copy is enclosed for your records.

Specify ". . . surfactant cleared for use on growing crops . . ." and either list one or two examples or refer to the Blazer label for an example.

Sincerely yours,

Richard F. Mountfort *RFM*  
Product Manager (23)  
Fungicide-Herbicide Branch  
Registration Division (TS-767C)

Enclosure

B6101:Newkirk:LR-13:KENC0:6/23/86:6/30/86:DKD:JH

CONCURRENCES

SYMBOL	SURNAME	DATE						

**SUPPLEMENTAL LABEL**

# Collego™

**SELECTIVE POSTEMERGENT HERBICIDE  
BIOLOGICAL WEED CONTROL AGENT**

EPA Reg. No. 45639-134

This labeling must be in the possession of the user at the time of the pesticide application.  
Read and observe all cautionary statements, conditions, warranties, and other information appearing on all pesticide labels.

## USE OF COLLEGO+BLAZER 2L TANK MIX ON RICE

### Directions for Use

It is a violation of law to use this product in a manner inconsistent with its labeling. Read entire Directions for Use and Disclaimer of Warranties before using this product.

A tank mix of Collego + Blazer may be used to broaden the spectrum of weed control in rice.

For control of NORTHERN JOINTVETCH and HEMP SESBANIA, apply Collego at labeled rates + Blazer @ 1/2 - 1 pt./acre. Add a surfactant.

Application should be made when HEMP SESBANIA is 1 - 5 feet tall, and NORTHERN JOINTVETCH averages 8 - 24 inches tall and plants have emerged through rice canopy.

Refer to individual product labeling for additional precautions.

(1) Blazer is a registered trademark of Rohm and Haas Company.

AC...  
45639-134

