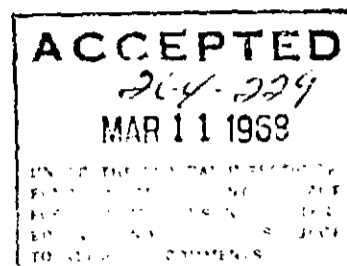


Proposed Technical (Temporary) Label

U.S.D.A. Reg. No. 264-X

January 23, 1968



3,5-Dibromo-4-hydroxybenzotrile

For use in the manufacture of herbicides.

Active Ingredients: **3,5-Dibromo-4-hydroxybenzotrile** minimum 95%

Inert Ingredients: maximum 5%

CAUTION: Keep out of reach of children.

Irritating Dust: Avoid inhaling or contact with skin or eyes. In case of contact, flush with plenty of water and see that eyes get medical attention.

Important: Keep from contact with all types of insecticides, fertilizers, fungicides and seeds. Do not use in equipment or in containers in which you have handled or will handle other agricultural chemicals.

CONTENTS: _____ Pounds

U.S.D.A. Reg. No. 264-X

For manufacturing purposes only. Manufacturer to furnish user with complete directions for use in accordance with this label.

Manufactured for: _____
Lubbock, Tex.

Proposed Technical Bromoxynil Label

U.S.D.A. Reg. No. 264-X

January 23, 1968

3,5-Dibromo-4-hydroxy

For use in the m

Active Ingredients: 3,5-Dibromo-4-hydroxy

Inert Ingredients:

CAUTION: Keep out of reach of children

Irritating Dust: Avoid inhaling or contact with skin. In case of contact, flush with water. In case of eye contact, see that eyes get medicine.

Important: Keep from contact with fertilizers, fungicides, or other equipment or in contact with other equipment or will handle other equipment.

CONTENTS: Pounds

For manufacturing purposes only. Manufacturer's complete directions for use in accordance with label.

Manufactured for: A. S. ...

A

GENERAL INFORMATION

BROMINAL INDUSTRIAL effectively controls Russian thistle and certain other summer annual broadleaf weeds such as saltbush (*Atriplex*), mare's tail, puncture vine, prostrate spurge, and *Bassia* in Southwestern United States.

BROMINAL INDUSTRIAL should be applied in early summer when Russian thistle is young and growing vigorously. Results are best when temperatures are 80 F or higher.

DIRECTIONS

For broadcast treatment of small weeds:

Apply 2 quarts of BROMINAL INDUSTRIAL with either 2 quarts of surfactant (such as X 77) or 2 gallons of diesel oil in 150 gallons of water for each acre sprayed. Thorough coverage is important. Make sure spray boom is high enough to contact tops of all plants. Use adequate spray pressure to contact all leaf surfaces.

For spot treatment of scattered infestations or large weeds along fencerows or buildings:

Mix 1 quart of BROMINAL INDUSTRIAL with either 1 quart of surfactant (such as X 77) or 1 gallon diesel oil per 100 gallons of spray solution. Cover all the weed foliage thoroughly. Use at least 200 gallons of spray solution for each acre sprayed.

When using oil, add chemical to oil then add this mixture to water while agitating vigorously.

BROMINAL INDUSTRIAL BROADLEAF HERBICIDE

Controls Russian thistle and other annual broadleaf weeds on roadsides, vacant lots, railroads and industrial sites.

CAUTION: Keep out of reach of children.
See other cautions on right panel.

ACTIVE INGREDIENTS:

Octanoic acid ester of bromoxynil
(3,5-dibromo-4 hydroxy benzonitrile)* 32.8%

INERT INGREDIENTS: 67.2%

*bromoxynil equivalent 22.6% by weight or 2 pounds per gallon.



AMCHEM PRODUCTS, INC.

10000 W. 10th Street
Denver, Colorado 80202
(303) 751-1000

CAUTION

Harmful to skin, eyes

flush eyes

with water

avoid breathing

avoid contact

with clothing

wash hands

thoroughly

after use

do not eat

or drink

until after

washing

Do not

use if

contents

are empty

Do not

use if

contents

are empty

Do not

use if

contents

are empty

Do not

use if

contents

are empty