

UNDER THE FEDERAL INSECTICIDE  
FUNGICIDE AND RODENTICIDE ACT  
FOR ECONOMIC POISON REGISTER-  
ED UNDER NO. 577-97

Nov. 17, 1954

# Acme Bordeaux Mixture

A convenient Dry Bordeaux Mixture,  
of well-balanced formula, uniform in  
composition, having excellent suspension  
and adhesive qualities.

**THIS PACKAGE CONTAINS:**

Active Ingredient: Copper, expressed as metallic, (in the form of Bordeaux Mixture) .....	12.75%
Inert Ingredients .....	87.25%
	<b>100.00%</b>

**CAUTION: HARMFUL IF SWALLOWED**

**NOTICE**

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**SOLD FOR FUNGICIDE PURPOSES**

# BORDEAUX MIXTURE



577-97

11/17/54

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#### DIRECTIONS

For the control of Blotch, Bitter Rot, Black Rot, and Late Scab of Apples; Brown Rot of Apricots, Plums (except Japanese varieties), and Prunes; Black Rot of Grapes; and Blight, and the repelling of Flea Beetles and Leafhoppers on Potatoes. Use at standard strength.

For the control of Peach Leaf Curl apply ACME BORDEAUX MIXTURE at the rate of 12 to 16 tablespoonfuls per gallon of water. Application must be made in the Fall or early Spring when the tree is dormant.

For Strawberry Leaf Spot, Tomato Leaf Spot, Celery Blight, Brown Rot of Lemons, Scab of Grapefruit, and Melanose of Oranges and Grapefruit, use at low strength.

For control of certain Leaf Spots and Blights of Delphinium, Geranium, Laurel, Lilac, and Rhododendron, use at  $\frac{3}{4}$  of the low strength on the chart. For Hollyhock, Ivy, Lily, Phlox, and Leaf Blotch of Peony, use at low strength. For Boxwood, Chrysanthemum, and Iris Leaf Spots, use at standard strength.

NOTE—Not to be used for spraying such tender foliage as that of Peaches and Japanese Plums, nor for early growing period spraying of Apples. When used on Apples after the early growing period against the diseases specified, add hydrated lime at the rate of four pounds per fifty gallons of diluted spray.

#### Mixing Table

Use level spoonfuls in measuring, 3 teaspoonfuls equal 1 tablespoonful.

Amount of Spray Desired	Amount of Bordeaux Mixture Required	
	Low Strength	Std. Strength
1 Pint	$\frac{3}{4}$ to 1 tablespoon	1 to $1\frac{1}{2}$ tablespoons
1 Quart	$1\frac{1}{2}$ to $1\frac{3}{4}$ tablespoons	2 to 3 tablespoons
1 Gallon	6 to 7 tablespoons	8 to 12 tablespoons
5 Gallons	$1\frac{1}{4}$ to $1\frac{1}{2}$ cupfuls	$1\frac{1}{2}$ to $2\frac{1}{4}$ cupfuls

WRITE FOR LATEST SPRAYING  
AND DUSTING GUIDE  
MADE IN U. S. A.