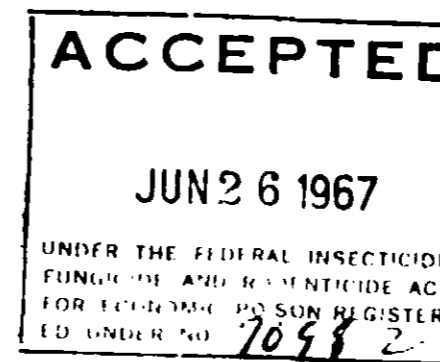


**AMSCO AGRISOLV\* #2**  
USDA REGISTRATION NO. 7098-2  
FOR WEED IN VEGETABLE CROPS



**ACTIVE INGREDIENT:** 100 PERCENT PETROLEUM DISTILLATE.  
**NET VOLUME GALLONS:** (See attached Bill of Lading).

**COMBUSTIBLE:** Avoid storing or using near open flame. (Flash point approximately 104 degrees Fahrenheit Red Label not required.)

AMSCO AGRISOLV #2 is effective in the control of summer annual weeds in the seedling stage which include Charlock, Pig Weed, Barnyard Grass, Green and Yellow Foxtail, Lambsquarter, Crabgrass, Bog Plant Weeds, Chickweed, Wild Mustard, Quackgrass, Maretail, Pennsylvania Smartweed and Annual Morning Glory.

Weeds not usually effectively controlled are annual broadleaf plants with larger medium seeds such as Cocklebur, Milkweed, Nightshade, Galinsogo, Purslane and Ragweed.

**RECOMMENDED USAGE:**

Asparagus—100 gallons per acre Post Harvest, apply to soil and keep spray off ferns.

Beans—Pre-emergence—50-80 gallons/acre—or sufficient AMSCO AGRISOLV #2 to wet weed foliage.

Strawberry, Blueberry, Raspberry, Gooseberry, Blackberry, Loganberry and Tomatoes. Post-emergence—80-100 gallons/acre—spray between rows or beds when weeds are not over 3 inches tall to avoid contact with crops.

Beets—Sugar Beets—100 gallons/acre. Pre-emergence. Apply before weeds are 3 inches high.

Carrots, Dill, Parsnips and Parsley (2-4 leaf stage). For dosages see celery.

Celery (at first true leaf stage before crown leaf cups are formed.)

Pre-emergence—apply 40 to 100 gallons/acre in the early stages of weed growth.

Post-emergence—apply 70-100 gallons/acre when weeds are 1 to 3 inches tall and not later than six weeks before harvest. AMSCO AGRISOLV #2 is most effective if applied when air movement is downward and relative humidity is high.

Cole Crops—Cabbage, Cauliflower, Broccoli and Brussels Sprouts. Pre-emergence—40 gallons/acre. Apply when weeds are 1 to 2 inches high.

Corn—Sweet—100 gallons/acre. Pre-emergence.

Cranberry—100 gallons/acre. Apply while dormant as directed spray.

Cucumbers—100 gallons/acre. Pre-emergence.

Lettuce—75 gallons/acre. Pre-emergence.

Melon—100 gallons/acre. Pre-emergence.

Onions—75 gallons/acre, Pre-emergence. 40 gallons/acre, Post-emergence. Apply up to hook stage.

Peas—100 gallons/acre. Pre-emergence. Apply when weeds are less than 3 inches tall.

Potatoes—100 gallons/acre. Pre-emergence.

**LIABILITY:** Because of soil conditions, methods of application, weed conditions and other factors entirely beyond our control, no responsibility is assumed by AMERICAN MINERAL SPIRITS COMPANY for failure or damage to plants or crops.

**CAUTION:** Volatile. Avoid prolonged or repeated breathing of vapors or contact with skin. Use only when there is no hazard of drift.

**KEEP OUT OF THE REACH OF CHILDREN;** harmful if swallowed.

**AMERICAN MINERAL SPIRITS COMPANY**  
A Division of Union Oil Company of California  
Headquarters, Palatine, Illinois 60067

SITE