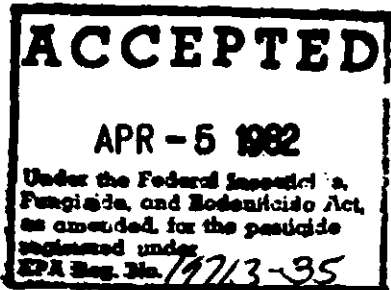


AMENDMENT FOR SUCKER-PLUCKER CONCENTRATE
EPA REGISTRATION NO. 19713-35



TANK MIX DIRECTIONS FOR FLUE CURED TOBACCO - SUCKER CONTROL

Sucker-Plucker Concentrate Plus Super Sucker-Stuff:

Mix 2 gallons Sucker Plucker Concentrate and 1½ gallons Drexel Super Sucker-Stuff in 47 gallons of water for each acre. Maintain good agitation during mixing and while spraying.

Sucker-Plucker Concentrate Plus Super Sucker-Stuff HC:

Mix 1½ gallons Sucker-Plucker Concentrate and 1 gallon Drexel Super Sucker-Stuff HC in 47 gallons of water for each acre. Maintain good agitation during mixing and while spraying.

Method of Application:

Use the "Tank Mix" of Sucker-Plucker Concentrate and Super Sucker Stuff or Sucker-Plucker Concentrate and Super Sucker-Stuff HC at the early flower growth stage.

Tobacco should be topped and any suckers over 1 inch long removed. The spray mixture should be directed to the upper 1/3 of the plant and the sprayer operated at low pressure, similar to that of a contact application. This will insure that the droplets are large enough for some of the mixture to run down the stalk. This "Tank Mix" usually follows a contact sucker control application, applied in the button stage. Use normal spray precautions such as you would while applying contact control materials.

NOTES: 1. One application of the tank mix per growing season.

2. Do Not harvest within 7 days of application.

3. All applicable direction, restriction and precautions on the EPA Registered label are to be followed.

