

The following information was obtained from a review of the files of the American Revolution Bicentennial Commission, which was established in 1975 to commemorate the 200th anniversary of the signing of the Declaration of Independence. The Commission was created by Public Law 94-201, 90 Stat. 195, and was authorized to conduct a variety of activities, including the establishment of a national bicentennial seal, the creation of a national bicentennial fund, and the establishment of a national bicentennial commission. The Commission was also authorized to conduct a variety of activities, including the establishment of a national bicentennial seal, the creation of a national bicentennial fund, and the establishment of a national bicentennial commission.

GROUND

SERIAL Micro Channel Architecture (MCA) is a 32-bit computer architecture designed for use in the 1980s. It was developed by Intel and is based on the Intel 386 and 486 processors. MCA is a serial architecture, meaning that data is transferred between components in a single direction. This makes it suitable for applications where data flow is predictable and sequential. MCA is also known for its high performance and reliability, making it a popular choice for industrial and scientific applications.

1 Measure acreage covered by Sgrubs

1. Measure average flow rate by SCRs.
2. Operate irrigation system and injection equipment at all normal pressures.
3. Fill tank of injection equipment.
4. Adjust flow from injection equipment to use contents over a period of 10 to 30 minutes.
5. For application of 100 IER, mix desired amount of product in average to be covered (see chart for ratios) into quantity of water used during prior calibration and operate entire system.

1. The first step is to identify the problem or question that needs to be answered. This involves understanding the context and the specific requirements of the task.

3. disfranchisement - the process of stripping the vote from certain groups of people, especially African Americans, by passing laws that required voters to meet certain qualifications, such as literacy tests and property requirements.
4. Apprenticeship - a system of forced labor in which African American men were required to work for white landowners for a period of time, often as a condition of receiving land or other benefits.
5. Black Belt - a region in the southern United States, particularly in Georgia, where a high concentration of African American landowners and farmers lived.
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As a consequence, the post-graduate teaching staff
from the University of Tübingen is far from the
academic staff of the

1. During a trial, if the participant is required to take a water sample, the Field Drug and Instrument approved by the investigator at the time of the report and record the time taken to take the sample and the last sample collected.
2. If a person takes water from the last sample in a glass or a plastic container, no other field water test has a glass or plastic container.



~~SEP 15 1982~~

Under the Federal Insecticide,
Fungicide and Rodenticide Act,
as amended, for the pesticide
registered under
EPA Reg. No. 4446-236

70 400-113

USE CHART			
CROP DISEASE	RATE A	REMARKS	PRECAUTIONS
SUGARBEEETS Leafspot (Cercospora bellicola)	8-20 fl. oz.	Application should begin when leafspot conditions appear or when the disease is in the area and repeat at 10-14 day intervals.	Do not feed beet tops to livestock. Do not add surfactants, spreaders, or stickers to DU-TER sprays. Do not graze dairy or meat animals in treated areas. Do not apply within 14 days of harvest.
POTATOES Early and Late Blight Botrytis gray mold	10-20 fl. oz. (12-20 fl. oz. irrigation) ground min. 15 gpa aerial 3-10 gpa	Application should begin when weather conditions favor disease development and continue on a 7-day schedule. (Use only sprinkler irrigation method of application for Botrytis gray mold.)	Do not add surfactants, spreaders, or stickers. Do not graze dairy or meat animals in treated areas. Do not apply within 7 days of harvest. May be used in combination with wettable powder and emulsifiable concentrate insecticides. However, before using with emulsifiable concentrates, it is suggested that the mixture be tested for phytotoxic response under actual use conditions. For helicopter application fly high enough so as to not whip the vines.
PECAN Scab Brown Leaf-spot Downy Spot Powdery Mildew Liver Spot Sooty Mold Leaf Blotch	24-48 fl. oz. or 7-19 fl. oz. - ground in 100 gallons water (1-3 quarts per 500 gallon tank)	Applications should be at pre pollination stages when the young leaves are unfolding and a second application made when the small nuts are forming. Repeat at 2-4 week intervals as needed. To maintain control, use lower rate for first two applications or until disease becomes severe, or during dry weather. Use higher rate during wet weather or during severe disease infections.	Do not apply after snucks have started to open. Do not graze dairy or meat animals in treated areas. DU-TER may be applied in combination with emulsifiable concentrate or wettable powder insecticides.
CARROTS Cercospora Leafspot Alternaria blight	8-13 fl. oz.	Applications should begin 6 weeks after planting or as soon as first signs of disease appear. Continue at 7-day interval or as needed for control.	Do not use tops as feed for livestock. Do not add surfactants, spreaders or stickers to sprays. Do not graze dairy or meat animals in treated areas. Do not apply within 14 days of harvest.
PEANUTS Cercospora Leafspot (& Spider Mite Su- pres- sion)	10-16 fl. oz. Irrigation system application ONLY. Do not use through ground or aerial application.	Application should begin approximately 6 weeks after planting, or as soon as first signs of leafspot appear. Spray applications should continue on a 10-14 day schedule.	Do not allow hogs to feed on peanuts in treated fields. Do not use vines as feed. Do not graze dairy or meat animals in treated fields. Do not add surfactants, spreaders or stickers to sprays. Do not mix with emulsifiable concentrate or liquid formulations. Do not apply within 14 days of harvest.

[illegible]

GROUND - M... ..
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AERIAL *Maximum altitude 20,000 ft. - 10,000 ft.*

AERIAL SPRINKLER IRRIGATION

be made as a part of the usual irrigation as a separate treatment. Irrigation systems must be designed to safely handle the chemicals to prevent back-spraying of pesticides into water. Under a typical water treatment, this product should be held for the treated area until it is absorbed by the soil. It should not be turned into the water or fed back into the drain or system.

water or fed into the water system
Irrigation Equipment Tank (connected to the supply line)

garden pump, hand sprayer or other pressure and equipment. The hose to the main irrigation line may be used for watering (e.g. garden) must be provided in addition.

CALIBRATION AND USE IN SET SYSTEMS AND OTHER NON-MOBILE SYSTEMS

1. Measure average covered by 500 ft.
2. Operate irrigation system and monitor equipment at normal pressures.
3. Perform injection equipment.
4. Adjust flow rate injection equipment to use approximately 100 gpm per period of 10 to 30 minutes.
5. For application of DU TER, a desired amount of type of water to be applied to the covered area (chart for rates, etc.) quantity of water used during pump operation and operate entire system.

[illegible]

CALIBRATION AND USE IN CENTER-PIVOT AND OTHER MOBILE SYSTEMS

- [illegible]

DYE CALIBRATION

As a consequence, the defendant's system, which was
in the state of the art at the time of the invention, was
not a new invention.

- [illegible]

DU-TER
flowable-30

**Do not detach from
container**

ACCEPTED

~~SEP 4 5 1982~~

Under the Federal Insecticide, Fungicide, and Rodenticide Act as amended, for the pesticide

Registered under
PA Reg. No. 46176 230

Transfer to you is

USE CHART			
CROP/DISEASE	RATE A	REMARKS	PRECAUTIONS
SUGARBEETS Leafspot (Cercospora beticola)	8-20 fl. oz.	Application should begin when leafspot conditions appear or when the disease is in the area and repeat at 10-14 day intervals.	Do not feed beet tops to livestock. Do not add surfactants, spreaders or stickers to DU TER sprays. Do not graze dairy or meat animals in treated areas. Do not apply within 14 days of harvest.
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