

PRECAUTIONARY STATEMENTS

CAUTION

Harmful if swallowed. Avoid breathing spray mist. May cause irritation of nose, throat or skin. Avoid contact with eyes, skin and clothing.

ENVIRONMENTAL HAZARDS

This product is toxic to fish. Do not apply directly to water. Do not contaminate water by cleaning of equipment or disposal of wastes. Apply this product only as specified on the label.

USE PRECAUTIONS

Soil & plants are less likely to leach away from a water source certain chemicals or nutrients. This makes it safe to use sulfur as a way of preventing soil abuse. It is also safe if that sulfur is safe in that location.

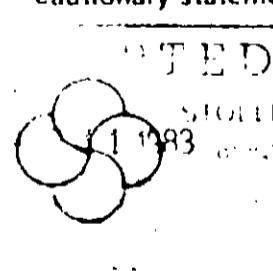
During periods of high temperatures, sulfur may damage and fruit at a rate of 1% sulphur and 1% total sulfur per day, or at the very highest temperature, 0.5% sulphur per day.

The strong adhesive properties of TUF-CON will hold adhesives in place on the part until the adhesive is characterized to evaluate the bonding strength with water after each day's use. It is recommended that the adhesive be removed daily. To remove the adhesive, it should be heated daily. Do not heat it above 100° F.

STORAGE AND DISPOSAL

For more information, contact the following:

that the author of the book was a man of great
learning and knowledge, and that he had written
it for the benefit of all who were interested in
the study of the Hebrew language and its
scripture. The author had also written a
preface to the book, in which he had stated
that he had written it for the benefit of all
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THE EGYPTIAN
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**TEST DOCUMENT AVAILABLE
DIRECTIONS FOR USE**

• The right of the Federal law to use this product in a manner consistent with its labeling.

DIRECTIONS FOR MIXING AND SPRAYING

Before Using, Stir Until Smooth

Keep tank clean and full and only partially filled spray tank. Keep agitator running during filling and spraying operations. Do not let agitator be stand. Failure to maintain agitation will cause foaming off with sulfur to settle and may necessitate manual stirring to mix it.

Otherwise specified for specific crops, dosage rates are given in quarts of TOP COP with Sulfur per acre on field and orchard, topsoil and in quarts per 100 gallons for fruit and nut trees. Applications can be made by ground or aerial spray equipment. Aerial sprays should be applied with a minimum droplet volume of 5 gallons per acre.

APPLICATION THROUGH SPRINKLER IRRIGATION SYSTEMS

FIELD CROPS

IRRIGATION SYSTEM APPLICATION: INJECT DIRECTLY IN THE IRRIGATION NEAR IRRIGATION PUMP

Test 10. The system was run at constant speed of 100 rev/min. The fuel was kerosene and the air was supplied by a fan. The air temperature was 20°C and the relative humidity was 50%.

Calculate system by adjusting the injector to deliver product at the required rate using the following equation to calculate the flow rates.

6.1.2.2 Quality of TOP COP

Source of TOP COP to be ejected per minute	Actual Rate per minute	Desired Rate per minute
1000	65	100

the water distribution system. The water distribution system is a complex network of pipes, valves, and fittings that carries water from the source to the consumer. The quality of the water depends on the condition of the pipes and the way they are maintained. If the pipes are old and deteriorating, they can release harmful chemicals into the water. If the pipes are not properly maintained, they can become clogged or burst, causing water to leak and waste. The water distribution system also includes pumps and filters that help to remove impurities from the water. These components must be properly maintained to ensure that the water is safe and reliable.

1. The first step in the process of socialization is the birth of the child. This is followed by the period of infancy and childhood, during which the child begins to learn the basic principles of society. The next stage is adolescence, where the individual begins to explore their own identity and interests. Finally, the individual reaches adulthood, where they are fully integrated into society and able to contribute to it.

1. *What is the relationship between the two variables?*

After the first two days of the study, the subjects were given a 10-min. rest period during which they were allowed to sit in a chair and relax. This was followed by a 10-min. performance period. The subjects were asked to perform the task as quickly and accurately as possible. The subjects were told that the time taken to complete the task would be recorded and that the accuracy of their performance would be measured by the number of errors made.

It is important to have a wide beam angle so that the product will not be too narrow. If it is too narrow, it will not provide a claim when the user is starting the product must be