

SUGGESTED RATES OF USE FOR **Agricultural Use**



DOSAGE:

When Fungi and Pests are not present

- **Quick-Sol** must be added to your regular levels of water (fresh, drinkable water) at the following rate:
 - **14 to 20 fluid ounces of Quick-Sol per acre, per production cycle.**

When Fungi, pests or diseases are present

- **Quick-Sol** must be added to your regular levels of water (fresh, drinkable water) at the following rate:
 - **20 to 30 fluid ounces of Quick-Sol per acre, per production cycle.**

APPLICATION PROCEDURE:

- Rinse the equipment to be used before and after application.
- **Quick-Sol** should be diluted in the typical amount of water used per acre.
- Agitate well before using.
- **Quick-Sol** should be diluted in drinkable, clean water at least 1 hour before being applied.
- For better results, apply during the early morning or late afternoon hours.
- **Quick-Sol** should NOT be applied simultaneously, or mixed with fertilizers, fungicides, insecticides, or any other type of agricultural product.
- When applying fertilizers, apply **Quick-Sol** 48 to 72 hours before applying the fertilizer. When pruning takes place an application of **Quick-Sol** should follow for increased benefits.
- The solution of **Quick-Sol** in water should be used within 72 hours once diluted.
- Do not return diluted material to the main **Quick-Sol** container.

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For specific crop application rates, please contact your local Quick-Sol distributor, since other rates can be used to customize your individual needs.

EXTRA APPLICATIONS

- Extra applications will not damage your crops, ornamentals, trees, plants, etc.
- Anytime there are fungi, pests, diseases or climate stresses, we suggest an extra application.(consult your local distributor)
- **Quick-Sol** can be used every 5 to 10 days.

Always try Quick-Sol first in a small area.

Read the label instructions in the Quick-Sol container before use.

Foliar and soil application is strongly recommended or, in lack of this, foliar application should be abundant enough that the product reaches the soils.

Due to the different forms and methods of crop irrigation and product applications used in each country, a good general rule to follow is that 14 to 20 fluid ounces of Quick-Sol per acre should be applied per production cycle.

SUGGESTED RATES OF USE FOR **Household Use**



Under normal circumstances

(no fungi, no pests, no diseases or climate stress)

- 2 Teaspoon of **Quick-Sol** per gallon (3.8 Liters) of water.
- Apply **Quick-Sol** every 2 or 3 weeks.

When fungi, pests and diseases are present

- Apply 3 teaspoon of **Quick-Sol** per gallon (3.8 Liters) of water.
- Apply **Quick-Sol** every 10 to 15 days.

This dilution can be applied to grass, plants (ornamentals, vegetables and fruits) and trees.

APPLICATION PROCEDURE:

- Rinse the equipment to be used before and after application.
- **Quick-Sol** should be diluted in the typical amount of water used per acre.
- Agitate well before using.
- **Quick-Sol** should be diluted in drinkable, clean water at least 1 hour before being applied.
- For better results, apply during the early morning or late afternoon hours.
- **Quick-Sol** should NOT be applied simultaneously, or mixed with fertilizers, fungicides, insecticides, or any other type of agricultural product.
- When applying fertilizers, apply **Quick-Sol** 48 to 72 hours before applying the fertilizer. When pruning takes place an application of **Quick-Sol** should follow for increased benefits.
- The solution of **Quick-Sol** in water should be used within 72 hours once diluted.
- Do not return diluted material to the main **Quick-Sol** container.

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Extra applications

- Extra applications are not harmful.
- **Quick-Sol** can be used every 5 days.

Always try Quick-Sol first in a small area.

Read the label instructions in the Quick-Sol container before use.

Foliar and soil application is strongly recommended or, in lack of this, foliar application should be abundant enough that the product reaches the soils.

This product can be used indoors and outdoors

Apply Quick-Sol only on soil and plants; it might cause damage on glass, painted surfaces, etc.

Do not use in pots insulated with tar.