

POWER CaS

CALCIUM-SULPHUR FERTILIZER FOR FOLIAR APPLICATION
SUITABLE FOR USE IN ORGANIC FARMING



IDENTIFICATION POWER CaS

Calcium-Sulfur fertilizer in wettable powder form for foliar use, suitable for use in organic farming.

- ✓ Improves quality (color, size, consistency) and extends the shelf life of fruits and vegetables.
- ✓ Strengthens trees and plants against diseases and pests and acts against fungus and bacteria.
- ✓ Increases next year's flower blooming and pollination.

APPLICATION

POWER CaS foliar spray: 4-15 kg in 1000 kg water.

COMBINATION

POWER CaS cannot be combined with alkaline formulations. It can be combined with pyrethrins.

INSTRUCTIONS

Summer sprays should take place late in the afternoon. Add a quantity of water in an empty small tank, this quantity should be about 3 times the volume of the required POWER CaS. Pour POWER CaS into the tank. Continue stirring until the mixture becomes a smooth cream. Allow the mixture to settle for a few minutes. Fill with water until you estimate that it can be transferred to the spraying tank. The spraying tank must have a filter and a stirrer.

If you have previously sprayed with an oil product or captan you should apply CaS after 15 days.

ELEMENTS COMPOUNDS	SULFUR (S)	CALCIUM (Ca)	AUXILIARY SUBSTANCE S
w/v %	40%	20%	√

APPLICATION POWER CaS PER CULTIVATION

Peach tree:

1. **In November, during leaf fall: 12-15 kg/1000 liters of water.**
2. **In February-March: 6-7,5 kg/1000 liters of water.**
3. **Before leaf appearance, during buds augmentation: 7 kg/1000 liters of water.**
4. **Before the flowering begins, (in the pink bud): 3 kg/1000 liters of water.**

Kiwi:

1. **End of October, after harvest: 7-8 kg/1000 liters of water.**
2. **In February-March: 10-15 kg/1000 liters of water.**
3. **End of April and every 15-20 days: 5 kg/1000 liters of water.**

Apple & Pear tree:

1. **In November, during leaf fall: 12-15 kg/1000 liters of water.**
2. **In January-February: 12-15 kg/1000 liters of water.**
3. **In the green top stage: 7 kg/1000 liters of water.**
4. **In the pink top stage: 3 kg/1000 liters of water.**
5. **During drop of petals and every 20-30 days: 3 kg/1000 liters of water.**

Cherry, Almond, Plums & Apricot tree:

1. **In November, during leaf fall: 12-15 kg/1000 liters of water.**
2. **In December-January: 15 kg/1000 liters of water.**
3. **In February-March: 7 kg/1000 liters of water.**

Olive tree:

1. **After harvesting in October: 7 kg/1000 liters of water.**
2. **In January-February: 7 kg/1000 liters of water.**
3. **In March-April: 5 kg/1000 liters of water.**
4. **In June-July: 3 kg/1000 liters of water.**

Vineyard:

1. **Before pruning: 10-15 kg/1000 liters of water.**
 2. **After pruning: 7 kg/1000 liters of water.**
 3. **Throughout Spring and Summer: 3 kg/1000 liters of water.**
- Sprays should stop 30 days before harvesting.**

Asparagus:

1. **In autumn harvest: 15 kg/1000 liters of water.**
2. **When the plants come up and every 15-20 days: 5 kg/1000 liters of water.**

Citrus trees:

Throughout the cultivation period spray with 3 kg/1000 liters.

Field crops, Greenhouses, Horticulture & Floriculture:

Throughout the cultivation period spray with 3 kg/1000 liters.