

*CROP SIL combines plant available silicic acid, kelp & organic acids to reinforce plants against pests and diseases while enhancing photosynthetic activity.*

## UNIQUE FEATURES:

- 10% silicic acid, the most effective form of Plant Available Silicon
- Increases cell wall strength for plant protection
- Reduces insect & fungal disease pressure and crop stress
- Enhances flowering & fruit set
- Stimulates photosynthesis
- Silicon with added K both proven to increase brix levels



Manufactured by:  
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DRUM SIZE 20L • 200L • 1000L

# CROP SIL

PLANT AVAILABLE SILICON

| APPLICATION TIMING  | LITRES/HA |
|---------------------|-----------|
| Monthly as required | 3-5L      |

**Application Method:** Foliar spray or fertigate.  
Dilute with 70-100+L water/HA.

**Application Notes:**  
Do not apply with Copper Fungicide. Dilute with 70-100+L water/HA. If using high volumes of water for foliar sprays use 500-1000mls/100L water.

**Ingredients:**  
Silicic acid 10% (+/-1%), K 7.5%, kelp, organic acids. pH 12.1



**Compatibility:** Always conduct a 'jar test' prior to tank mixing. Caution needs to be taken when mixing with pesticides as potential crop damage could occur. Thoroughly decontaminate tanks and spray equipment before use particularly before applying to sensitive crops. Clean the entire sprayer system, not just the tank.

**Storage:** Avoid exposure to direct sunlight and store in a cool dry place. Ideally use within twelve months.

For further information refer to the SDS on our website. Switch Ag's responsibility for the product sold is subject to the terms and conditions of sale, a copy which is available upon request.

**NOTE: PRODUCT REQUIRES AGITATION PRIOR TO APPLICATION. GENERALLY NOT COMPATIBLE WITH CALCIUM PRODUCTS**



Product Suitable for  
ORGANIC FARMING

**MICROSOIL**  
liquid fertiliser

**switch** **AG**  
fertilisers

**WWW.SWITCHAG.AU**