

Product Description

SB Power Crop-K is designed to aid **plant & crop health and quality** through improved growth. It assists in the activation of the plants natural protection and defence mechanisms (phytoalexins) during the early stage of growing.

Application

SB Power Crop-K can be used on all fruits, vegetables, vines, cereals, plants, flowers, lawns and hydroponics.

Benefits

- Improved plant health and vigour
- Increases crop quality and yields
- Does not alter the taste of produce, has no irritant odour and has no residual withholding periods when used at manufacturers recommendations
- Reduces the dependency on traditional agrochemicals (fertilizers and pesticides)
- Far less impact on the environment: organic compliant, completely biodegradable
- No corrosion to expensive plant and equipment, reducing maintenance costs
- Working conditions for the operators are safer and more pleasant
- Cost effective: concentrated formula
- The negative impact of farming on the environment is reduced

Manufacturing:

Ingredient Name	CAS number	% Weight	Classification	Level	GHS H-Codes
Ethanol	64-17-5	4-6%	Oral toxicity Skin irritation Serious eye irritation	4 2 2A	H302 H315 H319
Glycerine	56-81-5	25-35%	Oral toxicity Skin irritation Serious eye irritation	Nil	Nil
Bioflavonoid mixture	72968-50-4	4-8%	Oral toxicity Skin irritation Serious eye irritation	Nil	Nil
Fatty acid blend	Proprietary	15-25%	Skin irritation Serious eye irritation	Nil	Nil
Non-hazardous Ingredients	Proprietary	5-10%	Nil	Ni	Nil
Water	N/A	Rem.			

Use

SB Power Crop-K can be applied in an **integrated programme** along with synthetic or organic fertilizers to optimize plant development through the initial various growing stages. 3 to 6 applications are usually necessary by spraying or fogging methods depending on crops and climate. The dilution rate is approximately 0.05% to 0.2%. Add pH buffer if necessary.

PLEASE CONTACT YOUR LOCAL DISTRIBUTOR FOR DETAILED PROTOCOL.

PRECAUTION: Do not apply in the heat of the day. Apply early morning or late afternoon. Early morning while dew is present on leaves gives best results. Do not apply if rain is expected within 6-8 hours. If rain occurs re-apply after rain ceases. Phyto-toxicity might occur when applied together with high dosage of nitrogen. Do not spray together with other chemicals.

Packaging 21lit bottle