

Trace element deficiency can commonly occur in plant production. While required in small amounts trace elements are a critical and a vital part of plant nutrition.

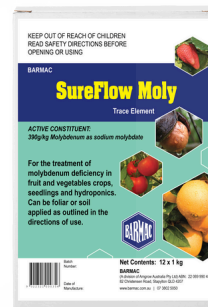
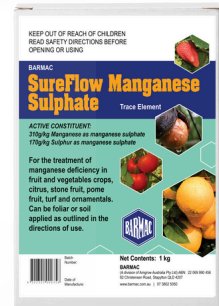
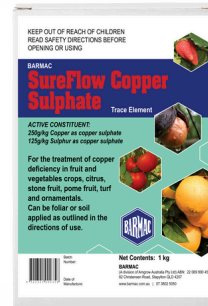
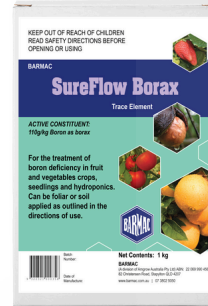
Nutrient deficiencies are not always visible, this is often described as hidden hunger. Adding trace elements to fertiliser programs maximises crop growth and return on all applied nutrients.

Key Features of SureFlow

- High quality water soluble nutrients for the prevention and
- correction of trace element deficiencies and disorders in plants
- Fine free flowing powders packaged for ease of use
- Sure Flow products are suitable for soil and foliar application to crops and in hydroponic nutrient solutions

Key Benefits of SureFlow

- Increased crop growth
- Cost-effective
- Quality produce



Product	Code	Size	Shipper
SureFlow Borax	1FBORA-1	1kg	12
SureFlow Boric Acid	1FBORI-1	1kg	12
SureFlow Copper Sulphate	1FCUSU-1	1kg	12
SureFlow Manganese Sulphate	1FMNSU-1	1kg	12
SureFlow Moly	1FSOMO-1	1kg	6
SureFlow Zinc Sulphate	1FZNSU-1	1kg	12

Directions for application (refer to product label for more detailed instructions):

Product	Actives	Application	Crop	Rate	Comments
SureFlow Borax	110g/kg boron	Foliar	Fruit Trees	100-200g/100L	Apply in sufficient water to wet foliage. Apply in early crop life.
			Vegetables	200-500g/100L	
			Turf	3g/100m	Apply at commencement of growing season.
			Ornamentals	400g/100L	Apply in sufficient water to wet foliage.
		Soil	Fruit trees	5-30kg/ha	Apply when deficiency symptoms are first noticed.
			Vegetables	1-2.5kg/ha	Incorporate into soil prior to planting.
SureFlow Boric Acid	170g/kg boron	Foliar	Fruit Trees	100-200g/100L	Apply in sufficient water to wet foliage. Apply in early crop life
			Vegetables	200-500g/100L	
			Ornamentals	400g/100L	Apply in sufficient water to wet foliage.
		Soil	Fruit Trees	5-30kg/ha	Apply when deficiency symptoms are first noticed.
			Vegetables	1-2.5kg/ha	Incorporate into soil prior to planting.
			Turf	3g/100m ²	Apply at commencement of season.
SureFlow Copper Sulphate	250g/kg copper, 125g/kg sulphur	Foliar	General	200-500g/100L	Apply in sufficient water to wet foliage. Apply in early crop life.
		Soil	Fruit Trees	5-10kg/ha	Apply when deficiency symptoms are first noticed.
			Vegetables	25-50kg/ha	Incorporate into soil prior to planting
			Turf	25-50kg/100m	Apply at commencement of season.
SureFlow Manganese Sulphate	310g/kg manganese, 170g/kg sulphur	Foliar	Fruit Trees	200-400g/100L	Apply in sufficient water to wet foliage. Apply in early crop life.
			Vegetables		
			Ornamentals	250g/100L	Apply in sufficient water to wet foliage.
		Soil	Fruit Trees	20-30kg/ha	Apply when deficiency symptoms are first noticed.
			Vegetables	20-30kg/ha	Incorporate into soil prior to planting.
			Turf	250g/100m ²	Apply at commencement of season.
SureFlow Moly	390g/kg molybdenum	Foliar	General	50-100g/100L	Apply in sufficient water to wet foliage. Apply in early crop life.
			Seedlings	40g/100L	Apply prior to transplanting.
			Hydroponics	2.5ppm can be achieved by mixing 7g of sodium molybdate per 1000L of water.	
SureFlow Zinc Sulphate	220g/kg zinc, 110g/kg sulphur	Foliar	Fruit Trees	200-800g/100L	Apply in sufficient water to wet foliage. Apply in early crop life.
			Vegetables	200-400g/100L	
			Ornamentals	200g/100L	
		Soil	Fruit Trees	25-50kg/ha	Apply when deficiency symptoms are first noticed.
			Vegetables	10-15kg/ha	Incorporate into soil prior to planting.
			Turf	250g/100m ²	Apply at commencement of season.

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