



## Treat your plants to the ultimate in fertilisers heading

CropUp is suitable for use across a broad range of soil and crop types omomom omoo thext text here please

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More information available on  
[sosbio.fluidic.com.au/cropup](https://sosbio.fluidic.com.au/cropup)



# Raise the world's best crops using a new class of fertiliser



*Made for organic farms and gardens, scientifically developed, high performing carbon rich fertiliser for a broad range of crops.*





## Discover how CropUp can help your organic farm thrive

- All-in-one fertiliser and soil conditioner
- Provides adaptive nutrient release based on the plant needs
- Supports the development of a rich rhizosphere
- Improves beneficial microbial activity to enhance nutrient assimilation
- Balanced water-retention and drainage
- Decreased nutrient loss
- Successfully tested by Australian growers

## Crafted for organic farms and gardens

CropUp is suitable for use across a broad range of soil and crop types.



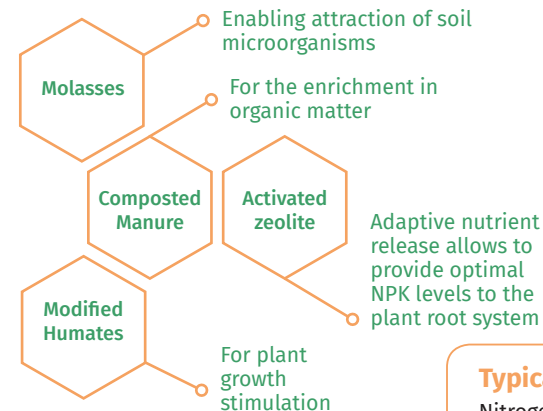
### CropUp Application Rates\*:

For vegetables, fruit, orchards, turf, and gardens, apply 50-100 grams per square meter (0.5-1 tonne per hectare) and vary according to crop. For best results, mix CropUp into the soil prior to planting and water well.

\*Not for human or animal consumption.

SOS BIO  
**CropUp**

### Natural components



### Typical Analysis\*

Nitrogen	2.80%
Phosphorous	1.10%
Potassium	1.90%
Magnesium	0.75%
Carbon (incl. sugars)	28.00%
Calcium	2.50%
Iron	0.43%
Copper	167 mg/kg
Zinc	470 mg/kg
Humates	0.26%

**Note:** All elemental quantities quoted as organic.  
\*1 Due to low leaching more nutrients are available to the plant.

\*2 Trace elements subject to natural variability

