

## **PURPLE (SF35)**

## Rock mineral fertiliser for balanced growth and fruiting

## **KEY BENEFITS:**

- Durable in Extreme Conditions
- · Suitable for Light/Heavy & Saline Soils
- · Biologically Activated

Purple (SF35) is a versatile NPK fertiliser combined with trace elements to ensure continuous nutrition. It meets the requirements of vegetables, fruits, vines, flowers, turf and ornamentals.

Purple (SF35) is a sophisticated blend of nutrients from Potassium through to a granulated silicate mineral complex, which is enhanced with our Eco Advance® Premium Biology - including Mycorrhizal fungi and Nitrogen-fixing bacteria.

Tailored to Australian conditions,
Purple (SF35), is gentle yet strong,
providing strong consistent nutrition to
sensitive plants such as Avocados in high
yield and dual fruiting / flowering situations.
Purple (SF35) can be utilised to reduce
biannual bearing by continued feeding
through delicate growth stages.

TYPICAL ANAL Purple (SF35)	YSIS w/w%		mg/kg
Nitrogen (N)	10.2	Zinc (Zn)	115
Phosphorus (P)	4.7	Manganese (Mn)	449
Potassium (K)	12.4	Copper (Cu)	46
Sulphur (S)	5.5	Molybdenum (Mo)	13
Calcium (Ca)	7.5	Boron (B)	17
Magnesium (Mg)	0.2	Cobalt (Co)	7
Iron (Fe)	1.0	Selenium (Se)	1
Silicon (Si)	8.1		
Carbon (C)	1.9		

CROP/PLANT TYPE	RATE	TIMING
Avocados	30g/m <sup>2</sup>	Apply to shade under tree every 14-28 days
Vegetables	500+kg/ha (light soils) 1500+kg/ha (heavy soils)	As required.
Fruit Trees	500kg/ha	As required.
Table Grapes	500kg/ha	As required.

AVAILABLE IN 25KG & 500KG/1 TONNE BULKA BAGS | FOR ALTERNATIVE USES OR APPLICATIONS PLEASE CONTACT YOUR ECO GROWTH® NUTRITIONAL EXPERT.

Eco Growth is Australia's leading manufacturer of biologically activated fertilisers