**BOGI SHOP** 30/1/24

**SETT/CaB:** used as a foliar spray to ensure new growth, flowers and fruit have adequate calcium and boron. Mix 5ml/2L Liquid Lime and apply during rapid growth and flowering. Supplies calcium in the soil in a form that allows the soil bacteria to make the calcium available to the plant. Apply regular monthly soil drenches using 4ml applied in water to each square metre.

**Liquid Kelp:** This seaweed product is a booster for the plant and soil microbial life. It supplies minor trace elements and plant growth agents. Apply monthly as a foliar or soil drench, maybe in a watering can.

**Fish Hydrolysate:** This fish product supplies nutrients to the plants and soil microbes. Apply monthly as foliar or soil drench, maybe in a watering can.

**Mineral Granules:** This granular fertilizer contains small amounts of phosphorus, potassium, calcium, magnesium, iron and trace elements in a form friendly to soil bacteria. This allows development of good soil microbial life and promotes healthy plants. Apply 100g per square metre each season prior to planting.

**Organibor:** This organic form of **Boron** is safe to plants and will last for 2 to 3 years supplying boron available to vegetables and longer for perennials. This is particularly important in sandy soils and in crops such as paw paws, avocado and zucchini.

**Katek Super Growth:** is an **organic all-purpose fertilizer** that is based on biologically active, fully composted poultry manure.

**Molasses**: Feeds the soil biology

**Biology Booster:** Sea minerals and humic acid supplies many small minerals to soil biology and plants. Apply 1 ml / 2 sq metre.

*APPLICATION....*

Soil Drenches: Firstly calculate the area to be treated in square metres, then calculate the volume of product to be used, then mix with water and apply.

These rates may appear low, however repeated monthly applications give best results.

Kelp 1 – 2ml per metre square

Fish 1 – 2ml per metre square

Molasses 8ml per metre square

Minerals 100g per metre square

Katec Super Growth 300 g / square metre

Organibor granules Use at 10g per 1metre square. Fully grown fruit trees generally have a root area over about 4 to 8 square metres, so apply 40 to 80g spread over this area. Yes, measure the quantity on your kitchen scales and get the rate right.

SETT/CaB 5ml/2L and spray

*SUGGESTED PLAN*: Apply compost or Katec Super Growth, Mineral granules and Organibor before you plant seeds or seedlings and then each month apply a Kelp or Fish as a soil drench and your plants will jump away and grow well.

***Please return your empty bottles to the BOGI Shop.***