Nitrogen

Encourages Leaf Growth

Phosphorus

Helps Plants Form Good Root Systems

Potassium

Will Benefit Flowers

Hormone rooting powder

It is the active ingredient in rooting powders. When it has contact with the cut plant stem, the root hormones encourage the plant to direct some of the cells to become root cells

Vermiculite

For Seed sowing, Pricking out, & House plant’s

Perlite

Rooting cutting’s, Potting, & Containers

Hydroleca

(Ceramic stone with honeycombe centre)

Releases water slowly for decorative topping & benches
**Soil Test**

7.0 = Neutral

Numbers below that are indicators of ACID soil.

Numbers above that are indicators of ALKALINE soil.

Adding Lime raises the Alkalinity and pH of the soil.

Adding Compost or Manure increases the Acidity of the soil (decreases pH)

**Bordeaux mixture**

Is a mixture of copper sulphate & slaked lime

Used as a fungicide in vineyards to control Downy Mildew. Also widely used to control Potato Blight, Peach leaf curl, & Apple Scab

**Deris Dust**

Used as a Pesticide to kill Potato beetles, Cucumber beetles, flea beetles, Cabbage Worms, Raspberry beetles & Asparagus beetles as well as most other Arthropods.

**Tev Q4 (Like Vitax Q4)**

A General purpose fertilizer containing all the plant food trace elements essential for vigorous growth, abundant flowering & ripening of fruit.

Can be used for

Fruit

Vegetables

Roses

Flowers

General garden plants
Sulphate of Ammonia

Used to replenish nitrogen levels in soil
Used to encourage growth of leafy vegetables such as lettuce, cabbage & for greening lawns.

Sulphate of Potash

Use as a top dressing.
Use on plants that are well established and coming into flower & fruit.

Fish blood & bone

Contains Nitrogen, Phosphates & potassium
Use as a general Fertilizer For Leaf, Flower & fruit production.

Bonemeal

High in Phosphates
Use to dust around the inside & outside of the hole prior to planting.

Superphosphate

Contains phosphate for root growth.
Use when moving plants such as. Vegetables like Potatoes, Peas, Onions, & root crops.

Nitrate Chalk
Use as a top dressing.

Good for giving good heads on Brassica’s

**Growmore**

General Fertilizer

Use as a top dressing or Dust around the hole prior to planting.

Use on all garden and Vegetable plants.

**Calcified Seaweed Meal**

Used to reduce the PH or acidity of acid soils.

Has the same effect as adding Lime to the soil, But with the added advantage of adding essential trace elements found in seaweed.

**Garden Lime**

Used to Reduce the Acidity in acid soils and increase the pH.

**Green Sulphur Powder**

Used to control powdery mildew on fruits, flowers, vegetables & protects against rot on storage of bulbs, corns & tubers.