

HYBRID  **AG**



NPK & COMBINATION

SAFETY DATA SHEET

AGRI-VIVE[®]
RF[®]



HORTICULTURE

AGRI-VIVE[®]

RF[®]

Agri-Vive RF was created using a combination of four major growth-dominant elements, Nitrogen, Potassium, Calcium and Magnesium. To this we added a full suite of trace minerals and growth promotants, kelps and sugars which provide an outstanding energy source for advanced growth in the canopy and the fruit.

Agri-Vive RF has been developed from our very successful Agri-Vive range.

Agri-Vive is a premium quality, world-class, liquid fertiliser range, using cutting edge technology to create a unique fusion between high potency N:P:K liquids and a broad spectrum of 'active carbon' organic ingredients. Hybrid-Ag has created a very special, biologically buffered plant nutrient liquid.

We begin with a base of ultra-concentrated, pH balanced liquids, manufactured in a controlled reaction between pure technical grade ingredients. This pure base is then reacted with unique Heptonate Chelators and Fulvic acids, a process which binds the pure nutrients into complex carbohydrate chains. This complexing totally alters the way the nutrients react, making their uptake far more efficient as well as eco-friendly.

APPLICATION RATES

Foliar

8-15 litres per hectare or as advised

Dilution Rate

20-40 litres per hectare or as advised

Dilution Rate

1:20 or as advised

Store in a cool place away from sunlight. Stir well before use.

TYPICAL ANALYSIS

Major Elements	(w/v%)
Nitrogen	9.4%
Calcium	6.3%
Potassium	1.9%
Sulphur	0.8%
Magnesium	0.6%
Boron	0.1%
Zinc	0.1%
Manganese	0.1%
Copper	0.1%

