



36% Potassium

A liquid potassium in an organic citrate (sugar) form. The citrate molecule is immediately recognised, translocated and converted to carbohydrates that ripen and fill fruit and vegetables.

HydraFlow Only K is liquid potassium in an organic citrate (sugar) form. Having the potassium in this form has a major advantage over the inorganic salts such as potassium chloride and potassium sulfate.

The citrate molecule, which is found in all plants, is immediately recognized and assimilated, then quickly converted to carbohydrates that ripen and firm, fruit and vegetables. Containing no nitrogen or phosphorus HydraFlow Only K gives maximum control over the critical ripening and maturing stages.

As fruit develops the major cation to move into the fruit is potassium.

THE FUNCTION OF POTASSIUM

Potassium, a highly mobile element in the plant, regulates cell turgidity. It is therefore important in stomata control. Potassium also maintains cell division and formation of proteins, carbohydrates and fats. Deficiencies of potassium generally result in low yields of poor quality and burn of the leaf tips.

GUARANTEED ANALYSIS		W/V%	W/W%
Potassium	(P ₂ O ₅)	36.10	25.50

CROP	RATE: L/ Ha	WATER*		
Vines	5 - 10	1:100		
Broadacre	5 - 7	1 : 20 - 30		
Vegetables	7 - 10	1:100		
Tree Crops	10 - 12	1:100		

A dilution of 1:100 means 1 part product :100 parts water. In hot weather, use the higher dilution rate where applicable.

Note:

Do not apply product onto copper residues or with copper sprays as phytotoxicity can occur under certain conditions.

Do not apply onto uncovered bananas.



