

OMEX AGRIFLUIDS

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OMEX AGRIFLUIDS SPECIALITY NUTRIENT PRODUCTS

K-50: N 20 g / kg
 K 274 g / kg

Dosage: High Volume 3-5 ℓ / Ha

K = Potassium Bicarbonate

Liquid emulsion

High analysis of K

High leaf uptake due to low POD (point of deliquescence) of the K salt.

Potassium Bicarbonate has fungicidal properties against powdery mildew.

QUAD 9: N 90 g / kg
 P 90 g / kg
 K 90 g / kg
 Ca 90 g / kg

Water-soluble emulsion

P = Phosphite which is highly systemic and is Translocated through both the phloem and xylem of the plant, improving uptake.

Phosphorous Acid equivalent 170 g / ℓ

Dosage: High Volume 200 – 400ml / 100ℓ water

PHORTIFY: P 370 g / kg
 K 250 g / kg
 Zn 2 g / kg
 Mn 2 g / kg

Dosage: High Volume 400 – 600 ml / 100ℓ water

A unique combination of both Potassium Phosphite and Mono Potassium Phosphate.

Phosphorous Acid equivalent 300 g / ℓ.

Phosphites are highly systemic nutrients with fungicidal activity against Phytophthora, Pythium, Mildews, Brown Rot.

Observed benefits from applying Phortify:

Enhancement of the plant's natural defence mechanism.

Improved plant nutrient health.

Higher solids content.

Increased yield.

Post harvest quality enhancements.

Improved foliar uptake of cations (i.e. K, Ca, Mg, Mn)

PTO

<u>Phyta:</u>	P	180 g / kg
	K	160 g / kg
	Cu	10 g / kg
	Zn	8 g / kg

A unique nutrient, chelated with Malic Acid.

Phosphorous Acid Equivalent 260 g / ℓ.

P = Phosphite

Nutrient with enhanced fungicidal activity against Phytophthora, Pythium, Mildews, Brown Rot.

Dosage: High Volume 300 – 400ml / 100ℓ water.

<u>DP 98:</u>	N	30 g / kg
	P	280 g / kg
	K	130 g / kg

A unique nutrient combining Ammonium and Potassium Phosphite.

Phosphorous Acid Equivalent 412 g / ℓ

Nutrient with enhanced fungicidal activity against Phytophthora, Pythium, Downy Mildew, Brown Rot, Scab

Dosage: High Volume 200 – 400 ml water

Distributed by:



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