

PK VEG

HIGHLY CONCENTRATED PHOSPHITE-BASED FERTILISER

PK VEG is a highly concentrated liquid fertiliser based on plant available Phosphorus in the Phosphite (PO_3^-) form. PK VEG is specially formulated together with Potassium to promote strong root development and maintain healthy plant growth in vegetable and salad crops.

Due to its unique formulation, PK VEG is able to improve the uptake and subsequent mobility of essential nutrients within the crop so ensuring optimum nutrition is sustained throughout the growing cycle.



ANALYSIS:

Phosphorus Pentoxide (P_2O_5)

42% w/v (420 g/l)

Potassium Oxide (K_2O)

28% w/v (280 g/l)

Application Rates & Timings:

POTATOES:

Apply @ 2.0 l/ha start of tuber bulking.
Repeat @ 2.0 l/ha during tuber bulking.

BRASSICA/BEET CROPS:

Apply @ 2.0-4.0 l/ha from 4-6 true leaves.
Repeat at 10-14 day intervals as required.

ALLIUMS:

Apply @ 2.0-4.0 l/ha from 3-4 true leaves.
Repeat at 14-21 day intervals as required.

ROOT CROPS:

Apply @ 2.0-3.0 l/ha from 4-6 true leaves.
Repeat at 14-21 day intervals depending on growing season.

LETTUCE/LEAFY SALADS:

Apply @ 2.0-4.0 l/ha from 10-14 days post planting.
Repeat at 10-14 day intervals as required.

PK VEG is best applied as part of a foliar nutrition programme at water rates of between 200-600 l/ha depending on the crop, stage of growth and amount of target foliage.

Compatibility:

PK VEG can be tank-mixed with other products in the IES range of foliar nutrients to produce improved effects on crop development and quality.

Pack Sizes: 10L and 1000L IBC



This product is physically compatible with a wide range of tank-mix partners. Check compatibility prior to adding to the spray tank. Consult your local advisor or Ilex EnviroSciences for specific recommendations. Do not apply in strong sunlight. Efficacy may be affected by crop health, growth stage and weather conditions. Ilex EnviroSciences accepts no liability for damage to treated crops.

Ilex EnviroSciences Limited

North Hangar, Wickenby Airfield, Lincoln LN3 5AX

T: +44 (0) 1673 885175 **F:** +44 (0) 1673 885163

sales@ilex-envirosciences.com

ref:pkv1606(i)

www.ilex-envirosciences.com