

P15 Liquid Phosphorous
EC Fertilizer

Ask Eddie for his LFS Programs proven cost effective fertilizers that will increase productivity and promote more growth tastier vegetables more colourful flowers and sweeter, better tasting fruits

LiquidFertilizer.Solutions
 call us now on 1300 755 537

P15 Liquid Phosphorous is particularly suitable in the first growth stages to encourage rhizogenesis (root development) and flowering.

Combining Liquid Potassium K30 with Liquid Phosphorous P15 in foliar fertilisation and fertigation, shows a direct benefit for fruit setting, and promotes plant growth and increased development from the mid to final stages of the crop.

P15 Liquid Phosphorous also stimulates plants' resistance to adverse weather conditions, as well as parasites.

It is recommended for fertigation on vegetables, flowering plants and fruit trees to prevent and/or treat phosphorus deficiencies.

Manufactured by
 New Line Marketing **20 litres**

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Store product in Cool Environment
 Shake well before use

In fact, the P15 formulation is readily absorbed by crops and is not affected by the blocking action of soil components.

P15 can be mixed with other LFS products.

P15 Liquid Phosphorous is very cost effective as only small quantities are required for leaf application for crops.

COMPOSITION
 Guaranteed Analysis w/v

Phosphorous as
 Phosphorous Pentoxide 15%
 Ureic Nitrogen 3%

Fertigation - Autumn & Pre-emergence Period

Dose	8-10L/ha diluted / 200L of water
CROP	APPLICATION PERIOD
Sugar-beet, cereals	In pre-sowing, localised along the row in sowing stage
winter cereals, corn	in pre-emergence
tomatoes for industrial use	
Sunflower, soya, rape,	In pre-sowing, localised along the row in sowing stage
other crops for industrial use	in pre-emergence
Orchard, Vine	In autumn-winter localised along the row

Fertigation - Vegetative Period

Dose	8-10L/ha diluted / 200L of water
CROP	APPLICATION PERIOD
Orchard, Vine	From the early stages up to fruit swelling
Open field vegetables and strawberries	During the early cultivation stages
Flowering and ornamental plants	In the early stages of the cultivation cycle

LEAF APPLICATION - Period, Doses and instructions of use

Dose	300 - 400ml
CROP	APPLICATION PERIOD
Pear, Apple, Peach,	From the early development stages up to fruit swelling
Apricot, Plum, Olive, Vine	
Citrus, fruits & olives	From the early development stages up to fruit swelling
Open field vegetables, nursery & ornamental flowering plants	During the initial growth stages
Fodder, cereal, industrial crops	in the early stages growth stages

WARNING

This formulation can be safely mixed with insecticides. When mixing with our P15 liquid phosphorous, wear protective glasses, gloves & clothing.

Before spraying the crop P15, test with insecticides on a few plants for phytotoxicity

Ensure the soil is moist prior to foliar and fertigation applications. P15 is best applied in the coolest hours of the day. Do not apply via foliar and fertigation if the electrical conductivity of the soil exceeds 1.0.

Do not use on NFT hydroponic crops. Do not mix with fungicides, calcium or sulphur products.

This product is irritating to eyes, skin and respiratory system, avoid direct contact with eyes and skin. In case of contact with eyes and skin, rinse immediately with plenty of water and seek medical advice. If swallowed, seek medical advice immediately and show container or label.

Keep out of reach of children and pets.

IRRITANT

Disclaimer: Newline Marketing is not liable for any damage to plants, people and pets, if this product is not used in accordance with the instructions on the label, this includes the incorrect application of the product.