

Fertigation Range

Fertigate Complete

Elemental: 16%N, 4%P, 12%K + 3%Mg
Oxide: 16% N, 9% P, 14.4% K + 5% Mg
with trace elements

Chloride Free!

This fully soluble fertigation mix is designed for general use with a mix of nutrients suitable for most crops.

Fertigate O

Elemental: 7%N, 6%P, 29%K
Oxide: 7%N, 14%P, 35%K
with trace elements

Fully soluble fertigation powder high in Potassium.

Fertigate Plant Starter

Elemental: 7%N, 16%P, 6%K + 3%Mg
Oxide: 7% N, 36% P, 7.2%K + 5% Mg
with trace elements

Chloride Free!

Fully soluble fertigation powder designed to meet the needs of young plantings and seedlings. As it is Chloride Free it is suitable for a variety of crops including vegetable seedlings and young plantings.

Fertigate W

Elemental: 15%N, 5%P, 25%K
Oxide: 15%N, 11.5%P, 30%K
+ 1.8%Mg with trace elements

Chloride Free!

Fully soluble fertigation powder designed for late season applications on mature trees, vines and vegetables requiring additional nitrogen.

Fertigate Y

Elemental: 13%N, 17%P, 11%K
Oxide: 13%N, 39%P, 13%K
with trace elements

Chloride Free!

Fully soluble fertigation powder that provide balanced nutrition for a wide range of crops.

All of GroChem's fertigation powders are blended to the highest standards right here in New Zealand.

Unlike other fertigation powders all GroChem's fertigation mixes contain trace elements and are formulated for New Zealand's challenging growing conditions.

HARMFUL: KEEP OUT OF REACH OF CHILDREN
Please read label and safety data sheet completely before use

Fertigate Complete
Elemental (NZ/AU): N 16% P 4% K 12% +3% Mg
Oxide (EU): N 16% P 9% K 14% +5% Mg

Fertigate O
Elemental (NZ/AU): N 7% P 6% K 29%
Oxide (EU): N 7% P 14% K 35%

Fertigate Plant Starter
Elemental (NZ/AU): N 7% P 16% K 6% +3% Mg
Oxide (EU): N 7% P 36% K 7% +5% Mg

Fertigate W
Elemental (NZ/AU): N 15% P 5% K 25%
Oxide (EU): N 15% P 12% K 30%

Fertigate Y
Elemental (NZ/AU): N 13% P 17% K 11%
Oxide (EU): N 13% P 39% K 13%

AGRECOVERY
BUY NEW ZEALAND
FOR NEW ZEALAND