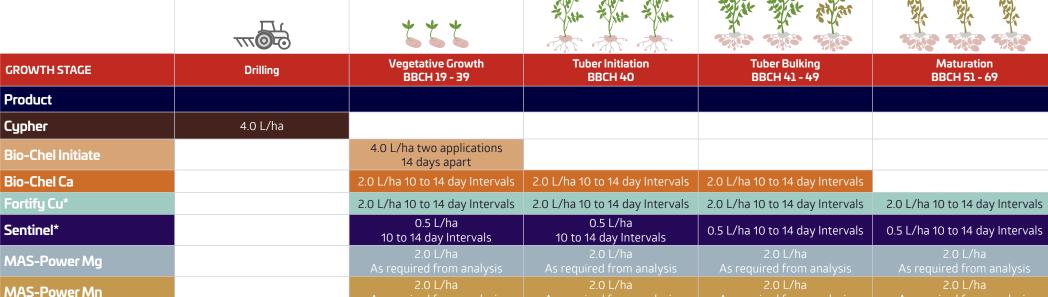


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(Earl	y and	Main
Crop	Potat	ioes)



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MAS-Power B+Mo

Cypher is a modified organic acid blend and is designed to condition soils.

Cypher enhances nutrient uptake by combining nutrients with humic substances to aid well-balanced nutrition. Cypher improves the structure of soil by promoting fungi to create a crumb structure for better water and oxygen intake and improved root penetration.

Bio-Chel Initiate

Bio-Chel Initiate is a multi-function liquid lignin complex, providing growers and farmers with a new source of organic bio stimulant to aid the establishment of crops in both soils and substrate by rapidly generating a healthy and energetic rootzone.

Bio-Chel Ca

Regular applications | Fortify Cu is a unique of applied calcium is essential for building cellular integrity and cell strength, and is proven in the field to combat abiotic stresses. Applying foliar

calcium during grain fill can prolong the process.

Fortifu Cu

2.0 L/ha

As required from analysis

formulation of PO₄, PO₃, copper and halide ions which complement each | crop. This is the only form other to support plant bio-fortification and reduce yield loss, and with programmed use will reduce susceptibility to disease infection such as oomycete and pseudomonas type diseases.

Product is based upon the delivery of mono-silicic and Salicylic acid to the of silicon plants will accept and its affects are highly beneficial to potatoes.

Once applied it helps to build a physical barrier to the crop and helps reduce both susceptibility to disease infection but also to predation from insect pests.

MAS-Power Ma Sentinel

2.0 L/ha

As required from analysis

Magnesium can be easily locked up in the soil through interactions with other elements and is often seen in potato crops and is vital for photosynthesis. Applications should

be made as soon as a deficiency is seen. observed.

MAS-Power Mn

As with Magnesium manganese is an important element throughout the life of a plant and is particularly vital when potatoes are putting on considerable growth.

2.0 L/ha

As required from analysis

Regular applications should be made even before a deficiency is

MAS-Power B+Mo

2.0 L/ha

As required from analysis

Boron along with calcium applications are known to reduce the incidence of Internal Rust Spot and other tuber quality defects. MAS-Power B+Mo contains 10% boron and 1.2% molybdenum and is ideal for the correction of boron and molybdenum deficiency.

Boron affects the absorption of Calcium, so the correct balance of these nutrients is highly important. Boron also aids the crop in the reduction of stress tolerance to improve crop development and maintain

*Apply with other spray applications to increase nutrient mobility reduce effects of biotic and abiotic stresses.

Above are the Engage recommendations, but if you have any queries contact us on + 44 (0) 1257 226590

