



CROP NUTRITION PRODUCT BROCHURE

EXCEPTIONAL SERVICE

Our highly qualified team of Area Sales Managers engage directly with our customers to identify specific nutritional requirements, and provide bespoke programmes to achieve the desired results. We create long term relationships where we listen to feedback and respond quickly.

BUYING GROUPS

AP Farm Solutions Ltd works with a network of well respected independent buying groups in addition to supplying farmers directly. We value direct relationships with our customers.



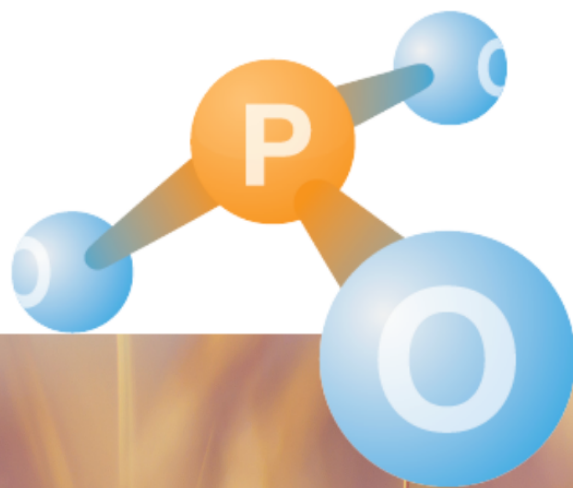
UK DELIVERY

Thanks to the flexibility of our own dedicated delivery fleet, we aim to have your products on farm within 2 working days.



A POWERFUL BOOST TO CROP PERFORMANCE

THE FOLIAR PHOSPHITE RANGE



Phosphite technology has taken foliar nutrition to the next level, boosting growth and yield potential. By increasing the efficiency of nutrient uptake and stimulating root growth, the unique chemistry of phosphites helps crops overcome the stresses of adverse weather, nutrient imbalances and deficiencies.

The Foliar Phosphite range provides your crops with the nutrients they need - quickly and efficiently - and have shown consistent results in promoting root development. Carefully balanced formulations combine phosphite technology with key nutrients to give a powerful boost to crop health and performance. Advanced phosphite formulations, applied through the leaf, promote the rapid and systemic delivery of nutrients, stimulate root growth and the uptake of soil-held nutrients to maximise nutrient-use-efficiency.



Crop Rooter® Plus



Crop Rooter Plus optimises nutrient uptake, improves establishment and has delivered consistent yield increases over several years of independent farm trials. It is a revolutionary crop biostimulant, offering a highly concentrated NPK foliar feed formulated with 19 plant-derived amino acids to promote root development and healthy plant growth in a range of arable crops.

Crop Rooter Plus is scientifically proven to stimulate early rooting leading to improvements in yield and quality. It provides farmers and agronomists a flexible, easy to use product with minimal impact on the environment.

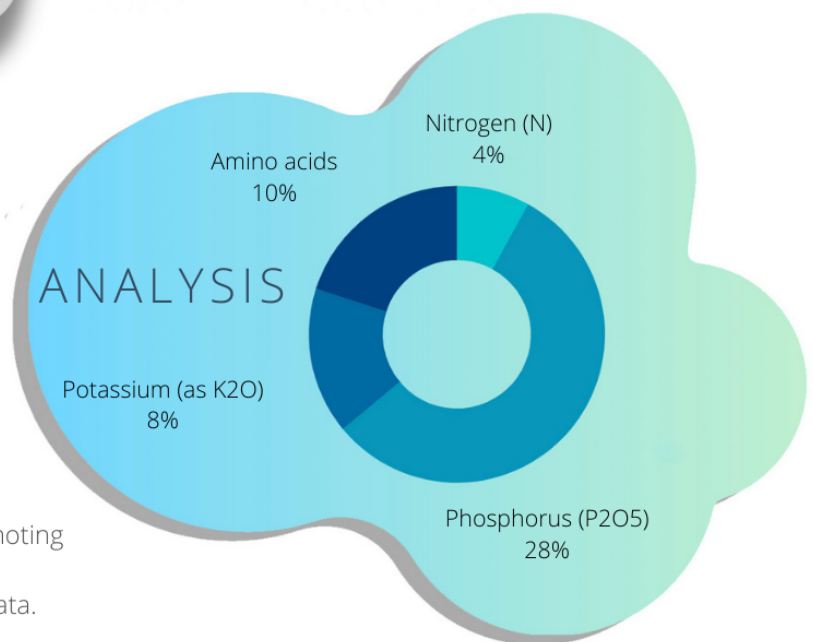
KEY BENEFITS

MAXIMISE & PROTECT QUALITY & YIELD

- Stimulates early rooting for healthy plant development.
- Combines foliar nutrient and biostimulant advantages.
- Potassium helps reduce environmental stresses during winter dormancy - promoting resistance to frost damage.
- Proven results from independent trial data.

FLEXIBLE AND EASY TO USE

- Extensive tank-mix compatibility.
- Flexible application timings.
- Formulated as a true solution.
- Targeted, low application rates.



PACK SIZES

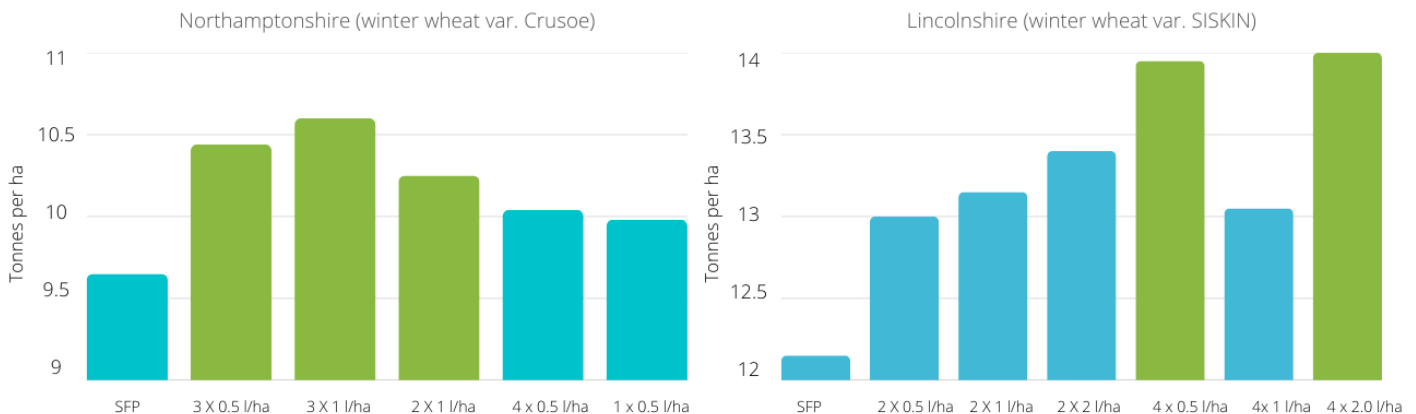
10L, 200L & 1000L IBC



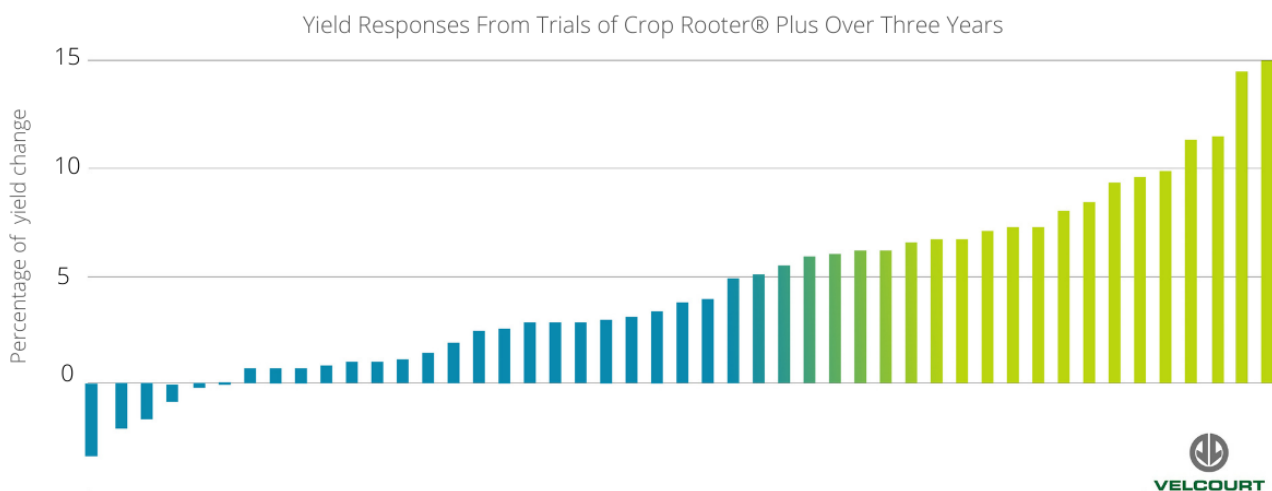
INDEPENDENT TRIALS



Replicated field trials were conducted by Velcourt Research & Development to evaluate a range of application rates and timings of **Crop Rooter Plus** on winter wheat (across a range of different varieties and UK locations). Results showed that precisely timed, low rate application programmes from early crop establishment through to ear emerged stage, **Crop Rooter Plus** demonstrated improvements in yield, even on fertile soils.



With an additional four years of independent trial data compiled from three geographically diverse sites our results show that a 15% increase in yield response is achievable. Using results from 47 individual dose rates & timings, Nick Anderson of Velcourt Research & Development, concluded that – ***“with 95% statistical confidence – in 41 of the 47 treatment programmes, applications of Crop Rooter Plus increased yield over the control.”***



Independent field trials were also conducted NIAB TAG - an independent accredited testing facility - to evaluate the performance and impact of **Crop Rooter Plus** applied to spring barley (variety RGT Planet).

Applying **Crop Rooter Plus** at 1.5 l/ha at growth stage 19 BBCH resulted in an average increased root length of 17%. Further applications of 1.5 l/ha and 1.0 l/ha at 30-31 BBCH and 40 BBCH increased specific grain weight and gave an overall yield increase of 4.48%. Although not statistically significant, a more developed rooting structure is beneficial in the optimisation of nutrient uptake and improved establishment.

PK MAXX+

PK MAXX™ +



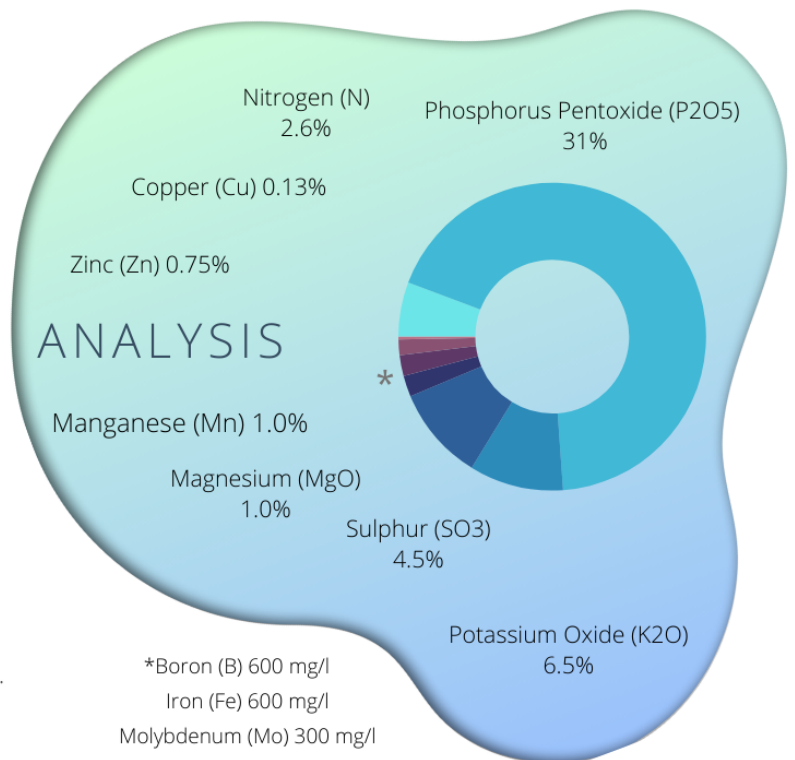
KEY BENEFITS

- Improves quality and yield.
- Effective on a wide range of crops.
- Maximises phosphorus availability and delivery.
- Promotes healthy root development.
- All-in-one nutrient package.
- Rapid and efficient delivery of key nutrients.
- Easy to use and highly compatible in tank mixes.

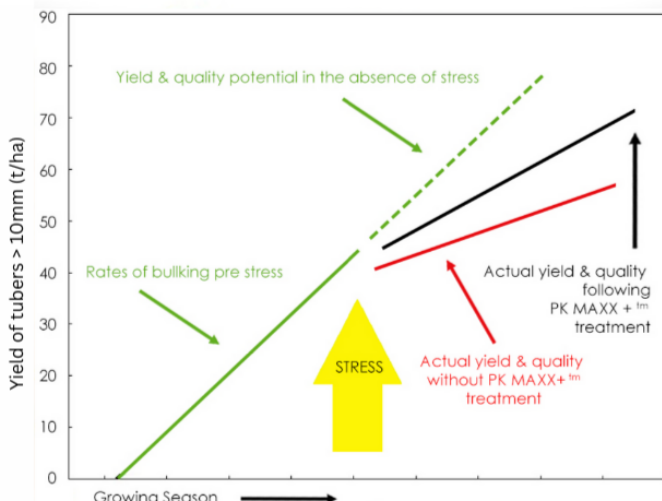
Phosphorus is key to crop performance as it provides the energy source for those chemical processes in the plant which lead to growth and yield. **PK MAXX+** is a unique multi-nutrient formulation which combines phosphorus with key micronutrients to promote root development and boost healthy plant growth in a wide range of field and vegetable crops.

PK MAXX+ combines phosphorus in both the phosphate and phosphite forms to provide rapid and efficient delivery of phosphorus at critical growth periods, boosting root development and stimulating healthy growth.

Timed applications of **PK MAXX+** at key growth stages can be used to influence crop quality and yield.



Typical Impacts On Total Yield Due To Stresses During Bulking in Potatoes



Green Crop Information
A branch of Dyson Farming

In potatoes, stresses caused by suboptimal sunlight, temperature, rainfall and nutrient availability during the growing season impact heavily on potential yield & quality. With timed applications, the nutrient profile and biostimulant properties of **PK MAXX+** reduce the impact of these stresses, helping crop recovery and sustaining potential yield & quality.

PACK SIZES

10L, 200L & 1000L IBC

Maniphos™

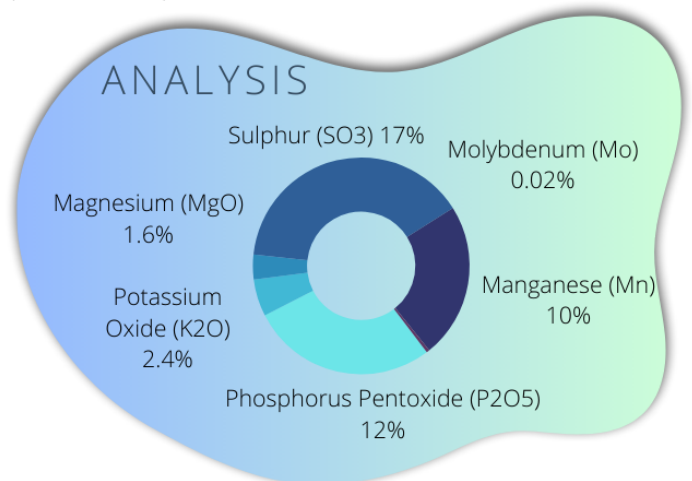
Ideal for Peas and Beans

Maniphos is a multi-action manganese and sulphur based product, using phosphite technology to stimulate nutrient uptake.



Maniphos uses a unique formulation of plant-available manganese in combination with phosphorus (present in both phosphite and phosphate forms), potassium and sulphur. It is designed to enhance and promote the healthy growth and development of crops.

This product is a zero-nitrogen formulation that can be applied to peas and beans to prevent manganese and sulphur deficiencies, promoting hardiness and natural disease resistance to enhance quality and yield.



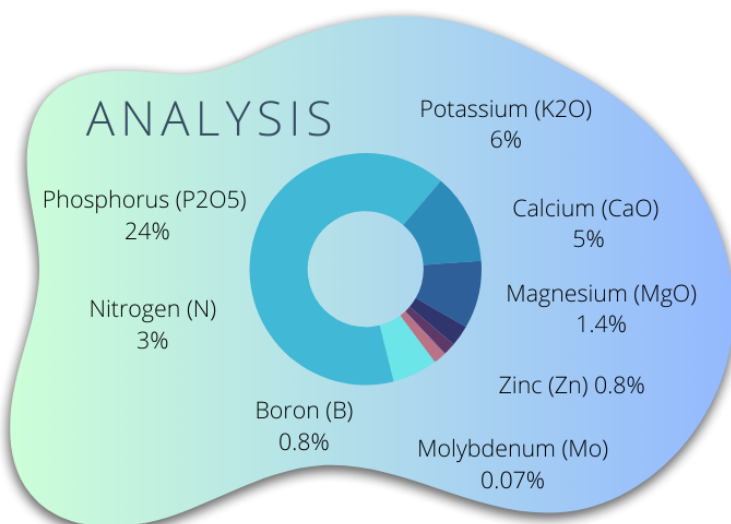
PACK SIZES

10L, 200L 1000L IBC

Beet Raiser™

Sugar Beet Root Boost

Beet Raiser is a concentrated foliar nutrient solution based on proven phosphite chemistry. Formulated to boost root development, nutrient uptake and stress resistance. **Beet Raiser** helps sugar beet crops achieve their full potential.



PACK SIZES

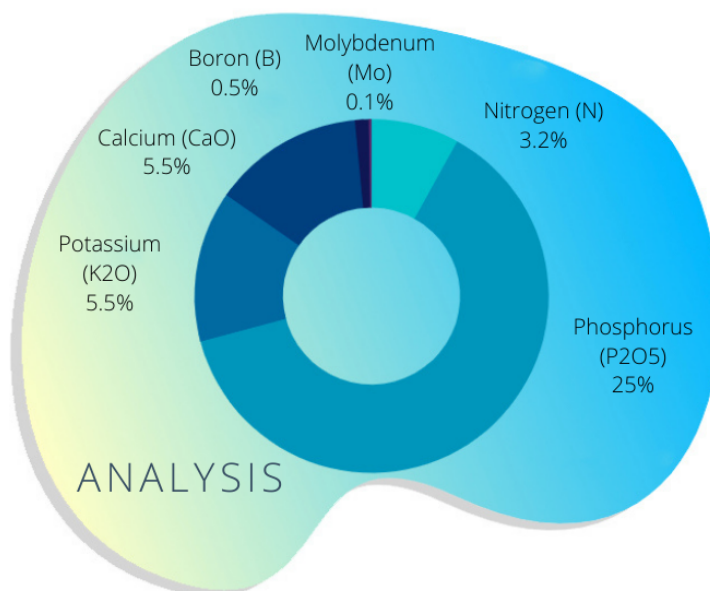
10L, 200L & 1000L IBC

OilSeed Raiser™



OilSeed Raiser is a concentrated solution based on proven phosphite technology with a tailored nutrient package to help oilseed rape crops reach their full potential. It promotes healthy root development and boosts crop resilience.

The unique formulation of nutrients has been specifically designed to boost growth particularly during the key establishment period. As a brassica, the nutrient requirement of oilseed rape is substantial and differs from other arable crops such as cereals.



PACK SIZES

10L, 200L & 1000L IBC

NUTRITIONAL SUPPLEMENT WITH PHOSPHITE-POWERED DELIVERY

The early application of the vital nutrients, combined with the biostimulating action of the phosphite component in OilSeed Raiser, promotes both growth and activity in the plant's own natural defence systems. A well fed crop with robust and healthy roots and leaves has an increased natural ability to resist disease, pests and stress.



TenSile™

Silicone and potassium



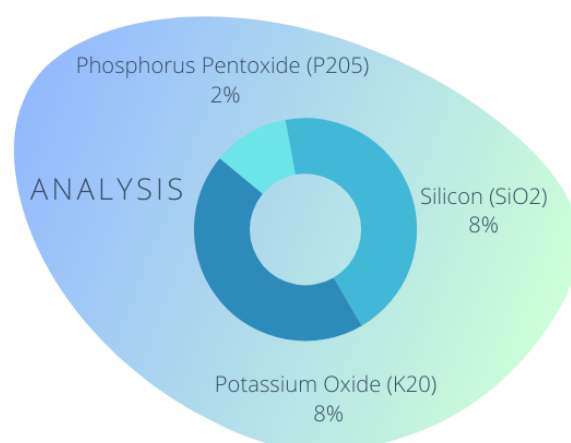
TenSile is a highly efficient liquid nutrient combining silicon and potassium with phosphite and seaweed-derived natural biostimulants, formulated to improve plant strength, quality and shelf life.

The product contains a soluble form of potassium silicate to strengthen stem and leaf tissue for healthier, more robust, arable, vegetable and salad crops.

TenSile works by increasing silicon deposition in the cell walls, which forms a protective layer, reducing transpiration through the outer cells.

This means plants wilt less and are more tolerant of heat stress.

The increased strength in cell walls improves leaf presentation to light and enhances stem strength. Soluble silicon also enhances nutrient uptake and can increase chlorophyll concentration. Epidermal cell walls containing silicon deposits can act as a mechanical barrier to fungi and insects.



Also contains bio active agents derived from *Ascophyllum Nodosum* seaweed at 2% w/v.

Pack sizes

10L, 200L & 1000L IBC

PK VEG™

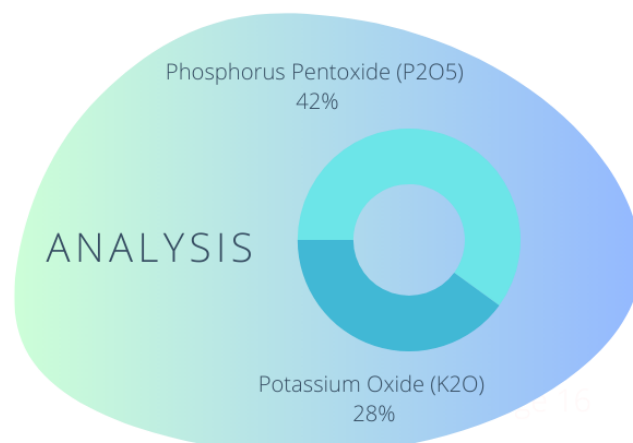
Potassium power



PK VEG is a highly concentrated solution based on plant available phosphorus in the phosphite form. It 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, ensuring optimum nutrition can be sustained throughout the growing cycle.

PK VEG can be tank-mixed with other foliar nutrients to produce improved effects on crop development and quality.



Pack sizes

10L, 200L & 1000L IBC

OPTIMISED PH LEVELS GIVE MORE CONSISTENT PRODUCT PERFORMANCE

ModipHy Xtra applies the concept of increased stability in the tank and mobility in the plant. This product is an advanced water conditioner designed to optimise pH levels in the tank, maintaining activity and maximising the uptake and performance of spray solutions in the plant.

ModipHy Xtra™

Counter the effects of hard water and high pH

ModipHy Xtra is a high performance water conditioner formulated to counter the effects of hard water and high pH levels thus maximising product stability in the tank and mobility in the plant.

Adding **ModipHy Xtra** to your spray solution optimises pH levels giving a more consistent product performance over a broad range of spraying conditions and crop situations.

The high pH levels associated with naturally hard water can cause some pesticide materials to undergo degradation or chemical breakdown (known as hydrolysis). In the worst cases this can create losses of up to 50% in activity. Water hardness is a result of dissolved elements such as calcium and magnesium which reduce the effectiveness of the active ingredient on its intended target.

ModipHy Xtra is widely compatible with most commonly applied agrochemicals and foliar nutrients.



Pack sizes

10L, 200L & 1000L IBC



The Dosatron is a perfect companion to **ModipHy Xtra**, as it operates by using the flow of water as the power source when installed directly in the water supply line.

The Dosatron takes the required percentage of **ModipHy Xtra** directly from the container and injects it into the water. Inside the Dosatron, **ModipHy Xtra** is mixed with the water, and the water pressure forces the solution downstream. The dose of concentrate will be directly proportional to the volume of water, regardless of variations in flow or pressure which may occur in the main line.



EFFECTIVELY TARGET NUTRIENT DEFICIENCIES

THE FOLIAR NUTRIENT RANGE



You can target nutrient deficiencies more efficiently by using advanced foliar formulations that deliver nutrients in more readily plant-available forms. These concentrated liquid nutrients have been developed for maximum uptake efficiency and ease of application and can be used on a wide range of arable and horticultural crops.



Mn SUPER™

Mn SUPER provides farmers with a highly effective treatment for manganese deficiency issues, whilst providing a range of additional crop benefits from its unique formulation of foliar nutrients.

Combining soluble manganese, magnesium and zinc with nitrogen and sulphur, **Mn SUPER** provides excellent performance even at low rates of application.

Mn SUPER provides a range of key nutrients in one foliar application.



KEY BENEFITS

- Quick acting nutrient supply.
- High concentration of manganese.
- Effective at low application rates.
- Helps increase the levels of magnesium and zinc in the plant.
- Easy to use in tank mixes.

Mn SUPER is physically compatible with a wide range of agrochemical products and is formulated to disperse quickly in the spray tank.

In addition to providing 250g/l of manganese, **Mn SUPER** also provides the crop with magnesium, zinc, nitrogen and sulphur. 5 litres - when applied at the maintenance rate - is sufficient to treat up to 10ha, minimising required storage space and reducing packaging waste.

ANALYSIS

Manganese (Mn)
25%

Sulphur (SO₃)
15%

Magnesium (MgO)
3.3%

Zinc (Zn)
1%

Nitrogen (N)
9%

PACK SIZES

5L & 600L IBC

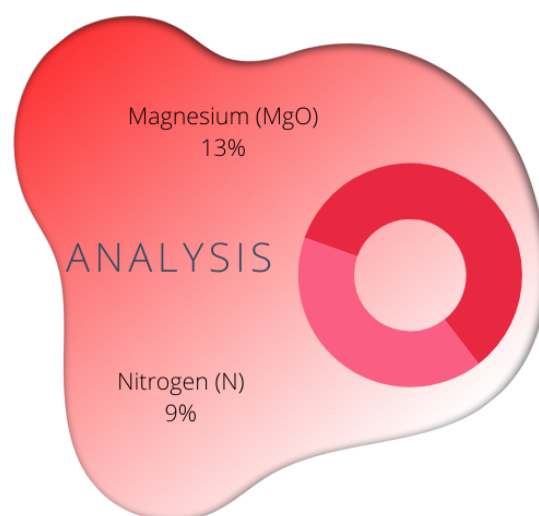
Mag Plus™

High concentrate magnesium with nitrogen



Mag Plus is a highly concentrated fast acting magnesium liquid formulated for ease of use. Historically the prevention and correction of magnesium deficiency in crops has involved time consuming and labour-intensive use of many bags of powdered product. More recently, basic liquid products have appeared on the market, however these still require high dose rates, so don't solve the need to transport large volumes around the farm.

Due to its enhanced formulation of soluble magnesium with nitrogen, Mag Plus is able to demonstrate superior performance even at relatively low rates of application. Providing farmers with an effective alternative



Pack sizes

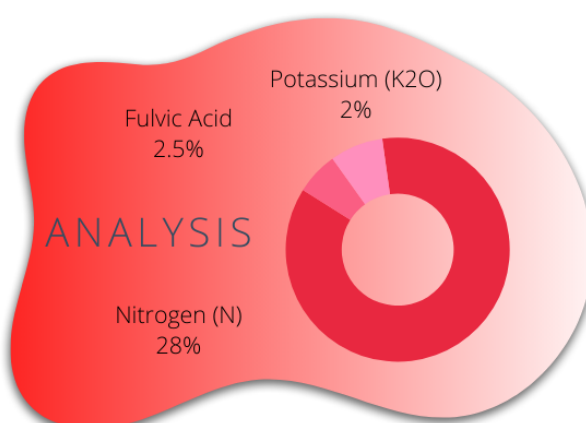
10L, 200L & 1000L IBC

ful-oN™

Nitrogen and potassium with fulvic acid



ful-oN is a highly concentrated solution of nitrogen and potassium with fulvic acid, formulated as a foliar feed to improve plant nutrition status at key stages of crop development. **ful-oN** contains nitrogen and potassium in different forms to ensure both rapid plant availability together with a more extended supply of nutrition.



The fulvic acid contained within ful-oN is a naturally occurring material with a specific structure which makes it an excellent bioactive aid in crop nutrition.

Pack Sizes

20L, 200L & 1000L IBC

Minimum 50% of total nitrogen present in the form of polymethylene urea.

FOLIAR NUTRIENTS



Pack Sizes

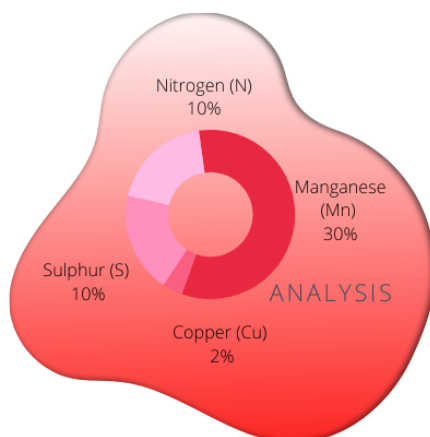
5L & 600L IBC

Mn-Cu Plus™

Superior performance at low application rates

Mn-Cu Plus offers a convenient method of correcting manganese and copper deficiencies in the developing crop.

Formulated as a high analysis flowable liquid, **Mn-Cu Plus** moves on from simple liquid solutions, which still require high application rates and give rise to problems with transport and disposal of used packaging. Due to its unique combination of soluble manganese and copper nutrients with nitrogen and sulphur, **Mn-Cu Plus** can be applied at much lower application rates whilst retaining effective crop performance.

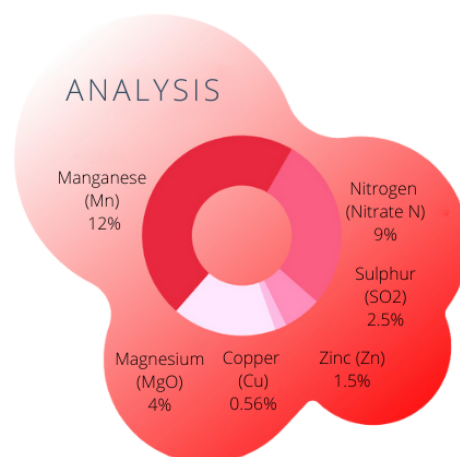


Foliar Boost™



Foliar Boost combines plant-available nitrogen and sulphur with the key micronutrients manganese, magnesium, copper and zinc.

All of these elements play a vital role in healthy crop growth and are particularly required when adverse conditions hamper normal crop development. **Foliar Boost** is suitable for use on all arable and field vegetable crops during times of stress or periods of rapid growth.



PACK SIZES

20L, 200L & 1000L IBC

Cu-Zin™

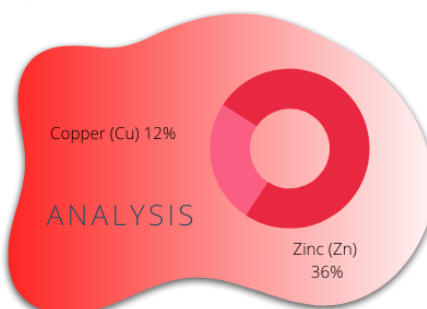
Copper + Zinc

As well as preventing deficiencies, Cu-Zin has been manufactured to maintain increased levels of copper and zinc in the plant for extended periods of growth, thus maximising pollen production, and in the case of cereals, enhancing grain-fill.

Cu-Zin has been found to be physically compatible with the vast majority of approved agrochemical products and is specially formulated to disperse quickly in the spray tank. Trials have shown that the formulation used in **Cu-Zin** ensures it is rainfast on the leaf surface soon after application.

Pack Sizes

5L & 600L IBC



STABILISED NITROGEN COMBINED WITH ESSENTIAL NUTRIENTS

WITH PLANT AVAILABLE POTASSIUM OR SULPHUR



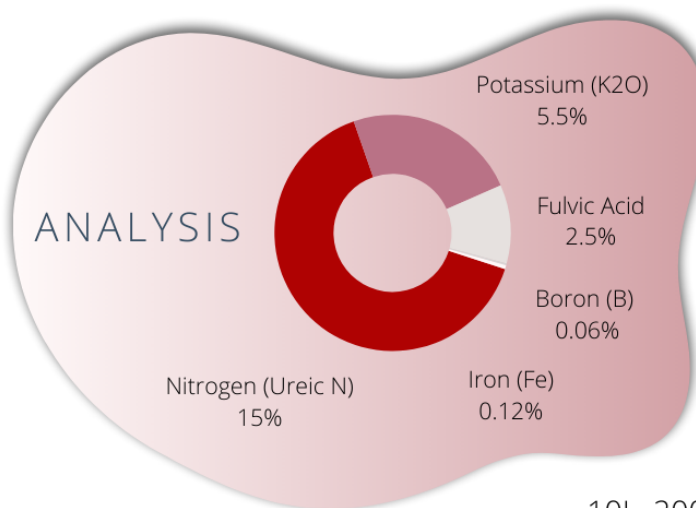
Each product is based on a particular form of stabilised nitrogen which is then combined with plant available calcium, potassium or sulphur to supply the necessary nutrition relevant to your crop and soil type. Timed applications at key growth stages will provide a consistent supply of nitrogen along with other key nutrients and so help maintain healthy growth of shoots and leaves.



Pro-K™

Formulated with plant available potassium

Pro-K is formulated together with plant available potassium to supply this essential nutrient at key growth stages and improve transportation of nutrients within the plant. Potassium is highly mobile in the plant system and is either present in, or responsible, for activating more than 60 key enzyme reactions. **Pro-K** also supplies boron, iron and molybdenum which are active in plant cell wall formation and Nitrogen utilisation. The addition of fulvic acid improves nutrient uptake and can stimulate plant metabolism, leading to increased root growth, nutrient absorption, and overall plant vigor.



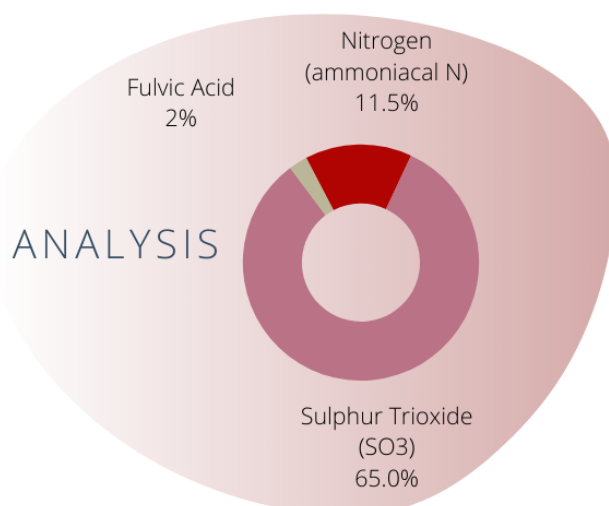
Pack Sizes

10L, 200L & 1000L IBC

Pro-Sul™

Formulated with plant available sulphur

Pro-Sul is formulated together with plant available sulphur, nitrogen and fulvic acid to supply essential nutrients at key growth stages. Sulphur is linked with Nitrogen as a vital constituent in cellular and protein synthesis. Deficiency symptoms are pale green or yellow leaves and unlike Nitrogen the youngest leaves are affected first. This is because although some Sulphur can be re-mobilised from the older leaves as the Sulphate ion this is generally not sufficient and foliar treatment with Pro-Sul here will help maintain healthy new growth.



Pack Sizes

20L, 200L & 1000L



CRUCIAL CALCIUM FOR HEALTHY, RESILIENT CROPS

CALCIUM WITH AN AMINO ACID BOOST



Calcium is crucial for healthy, resilient crops, but its immobility within the plant makes product formulation key to efficient performance. The provision of optimum levels of calcium is important for root development, maintaining plant health, and strengthening cell walls for improved quality and shelf life.



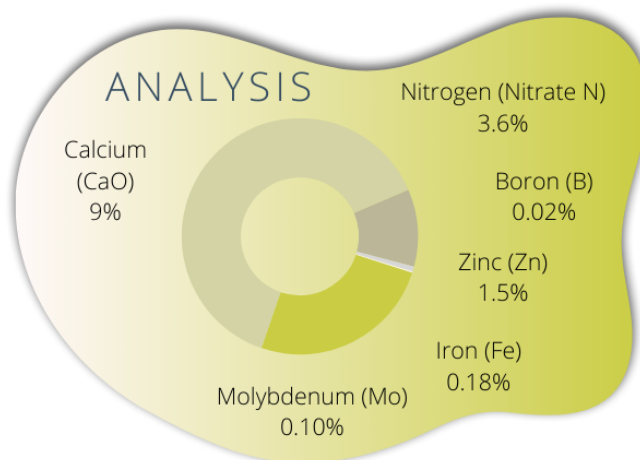
CALCIUM SUPPLEMENTS

AdvoCate™

Calcium, natural sugars and amino acids



AdvoCate is a unique formulation of calcium in combination with key nutrients and bioactive agents. It provides a highly effective foliar treatment for vegetable and salad crops.



7.5% w/v bio active agents including seaweed, amino acids & complexing sugars

Unlike traditional products such as calcium chloride and calcium nitrate, **AdvoCate** is complexed with natural sugars, amino acids and seaweed, providing exceptional calcium mobility within the crop leading to enhanced nutrient uptake and delivery. AdvoCate is recommended for the correction of physiological disorders and increasing storage qualities in a wide variety of vegetables.

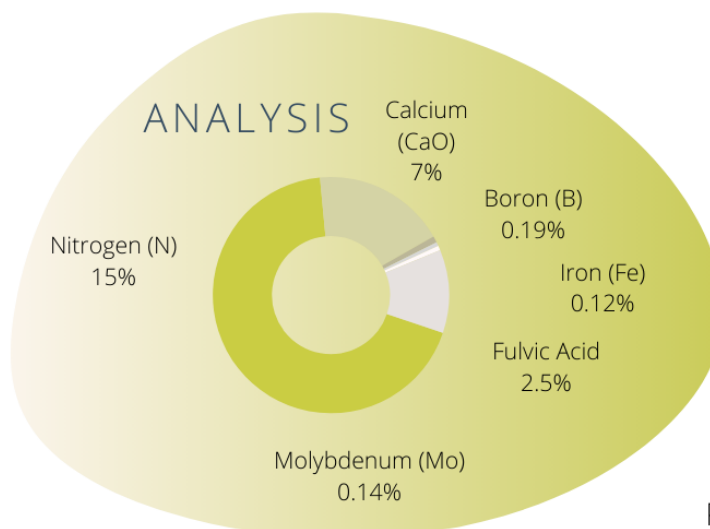
Pack Sizes

10L, 200L & 1000L IBC

Pro-Cal™

Nitrogen with plant-available calcium

Pro-Cal is a new form of foliar nutrient combining stabilised nitrogen with plant-available calcium, together with essential micronutrients. **Pro-Cal** can be used to benefit a wide range of crops. Timed applications at important growth stages will promote an initial strong root system before helping maintain healthy development of the crop through to harvest.



Pack Sizes

20L, 200L & 1000L IBC

SEAWEED BASED BIOSTIMULANT TECHNOLOGY

BIOACTIVE COMPOUNDS FOR VIGOUR AND YIELD



Seaweed is recognised as one of the world's first biostimulants and has been successfully used by growers since the earliest days of farming.

Acadian Seaplants® are one of the largest producers of seaweed extracts, supplying products to a global market. A unique extraction and refining process ensures their products contain the highest concentration of naturally occurring bioactive compounds, from sustainably sourced North Atlantic *Ascophyllum nodosum*, to guarantee maximum performance and consistency in every formulation. When matched to a R&D programme with 35 years of published studies encompassing over 80 crops, quality and benefits are beyond doubt.

AP Farm Solutions are the appointed exclusive UK distributors for their leading brands **Stimplex** and **toggle**.



**Acadian
Plant Health**
Sustainably Empowering Plants.

Stimplex® and toggle® are registered trademarks of Acadian Seaplants Limited

BIOSTIMULANTS



Stimplex enhances root growth and early plant development, whilst increasing photosynthesis and nutrient usage to promote overall plant health. This product maximises natural plant resistance to environmental stresses and improves quality and yield.

Stimplex is a concentrated liquid biostimulant containing key natural compounds and nutrients to deliver results on a wide range of conventional and organic-grown arable, horticultural and ornamental crops.

The naturally balanced plant nutrients, vitamins and active compounds found in **Stimplex** work at a cellular level to stimulate root and shoot growth. Liquid seaweed extract in **Stimplex** is derived and refined from pure sources of North Atlantic *Ascophyllum nodosum*, using a uniquely benign extraction process that guarantees maximum performance and consistency.



Pack Sizes

10L



toggle® is a super value concentrated liquid biostimulant specifically developed for broadfield crops. This product enhances root growth and early plant development. It increases photosynthesis and nutrient usage to promote overall plant health. **toggle** maximises natural plant resistance to environmental stresses to improve quality and yield.

For the greatest benefit, **toggle** should be used routinely as a preventative treatment to maintain superior crop health and alleviate the symptoms of physiological and nutritional stress. With excellent curative properties, applications of **toggle** will improve the speed of recovery from injury or stressful growing conditions, such as drought or water logging.

toggle has an effective formula of naturally balanced plant nutrients, vitamins and active compounds which work at a cellular level to stimulate root growth, improve plant vigour and increase yield. The liquid seaweed extract in **toggle** is derived and refined from pure sources of North Atlantic *Ascophyllum nodosum*.



Pack Sizes

10L

CERTIFIED INPUTS

THE ORGANIC NUTRITION RANGE



The organic nutrition range delivers carefully balanced liquid formulations, offering easy to use supplementary feeds to improve crop development and alleviate nutritional stress. All products are certified by the Soil Association and licensed by Organic Farmers & Growers.



Complete™ (6-2-4)



Pack Sizes

20L, 200L & 1000L IBC

Complete (6-2-4) is a versatile analysis providing the most rounded blend in the range. It is ideal for situations where an increase in available nutrition is required to boost growth of both green tissue and roots and enhance overall plant health.

Complete (6-2-4) provides a free-flowing liquid which disperses easily in water with the minimum of mixing. This product is commonly used to enhance initial growth of transplants, leafy salad crops, and in protected crops.



N-Max™ (7-2-2)

N-Max (7-2-2)* offers the highest analysis of organically sourced nitrogen in liquid form. It provides an immediate and lasting boost to both protected and outdoor crops, by allowing the plants to maximise green leaf area and enhance vegetative growth.



Pack Sizes

20L, 200L & 1000L IBC



Complete Hi-Fruit™ (4-2-6)



Complete Hi-Fruit (4-2-6) offers a higher potassium content for situations where conditions may restrict full crop maturity or fruit development, thus reducing yield potential. This formulation provides a free-flowing liquid with a high water solubility and minimal sedimentation.

This product is often used to boost plant health in outdoor vegetable and fruit cropping situations where restricted soil fertility or poor weather conditions prevail and in protected crops when their requirement for potassium is increased.

Pack Sizes

20L, 200L & 1000L IBC

K-Max™ (3-1-8)

K-Max (3-1-8) offers the highest analysis of organically sourced potassium in liquid form. It improves crop potential in both protected and outdoor crops by supplying this key nutrient at crucial stages of growth. This product is of particular importance in stimulating reproductive growth and promoting fruit development.

Pack Sizes

20L, 200L & 1000L IBC



Ultimate Gold™ (8-7-7)

Ultimate Gold (8-7-7)* is a very high quality suspension of blended fish extracts. It is predominately for use in protected cropping situations and contains very high levels of essential macronutrients. This product is recommended for seedling and plug plant applications.

Pack Sizes

20L & 1000L IBC



**N-Max and Ultimate Gold have Restricted Use status under the Soil Association certification and require prior derogation for use.*

GET AHEAD - BOOST CROP ESTABLISHMENT

THE SEED TREATMENT RANGE



Advanced nutrient seed treatments provide a readily available source of essential nutrients at the key establishment and early growth stages. Balanced nutrient packages and biostimulants boost healthy crop development.

In addition to the benefits of early vigour and rapid establishment, application directly to the seed ensures availability of essential nutrients for growth, without the possible delays of foliar applications due to adverse spraying conditions.





Trace elements: Boron, Copper, Iron, Magnesium, Molybdenum & Zinc. Also Includes phosphorus in the form of phosphite with a package of essential amino acids and natural compounds from seaweed.

PACK SIZES

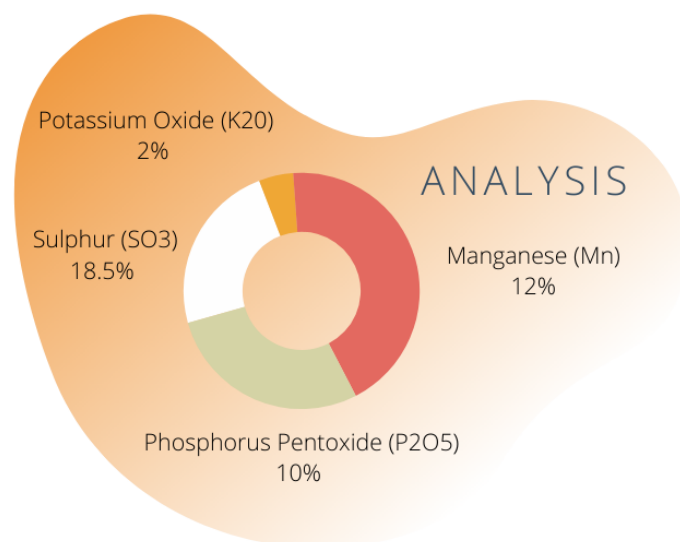
20L, 200L & 1000L IBC

Start-up[®] MAXX

Phosphite-powered, manganese-rich

Start-up MAXX is an advanced seed treatment for early vigour. It combines the proven phosphite chemistry of **Start-up[®]** with bioactive agents and a manganese-rich nutrient package to promote rapid establishment and early vigour. Effective on a wide variety of crops, Start-up MAXX is particularly well suited to peas and beans due to its 0% nitrogen formulation.

In addition to the benefits of early vigour, application directly to the seed ensures availability of essential nutrients for growth, without the possible delays of foliar applications due to adverse spraying conditions.



Start-up[®]

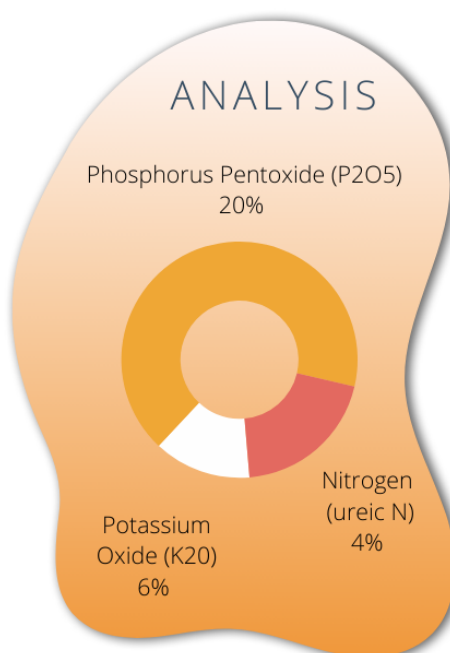
Trace element package readily available to germinating seed

Start-up[®] consists of a unique combination of soluble nutrients and bioactive compounds and is specifically formulated for use as a concentrated seed treatment for arable crops.

Also Includes a package of essential amino acids and natural compounds from seaweed.

PACK SIZES

20L, 200L & 1000L IBC



SEED TREATMENTS

Man-uP™

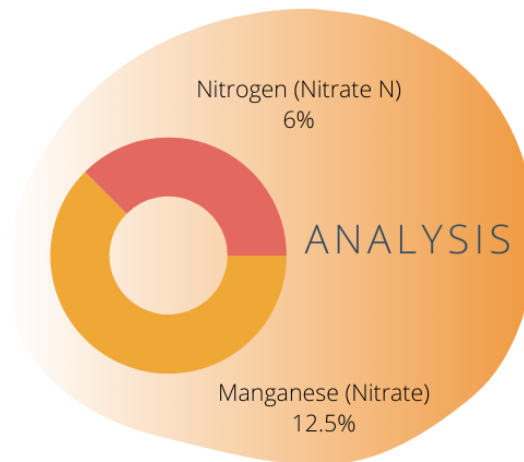
Manganese-rich seed treatment



PACK SIZES

20L, 200L & 1000L IBC

To protect cereals from early deficiency problems, **Man-uP** provides a highly plant-available source of manganese to the germinating seed. Manganese is the most commonly deficient trace element in UK soils. It plays a key role in photosynthesis and is vital for many plant enzyme systems. **Man-uP** combines high levels of manganese with nitrate nitrogen and is designed to treat cereals and oilseed rape to ensure availability of these essential nutrients during the critical early stages of growth



The proprietary blend of surfactants in Man-uP gives excellent coverage and adherence to the seed and its formulation as a true solution means it can be evenly applied and dries quickly allowing the seed to run easily through the drill.

ProZeSt™

Zinc, sulphur and calcium for potato crops



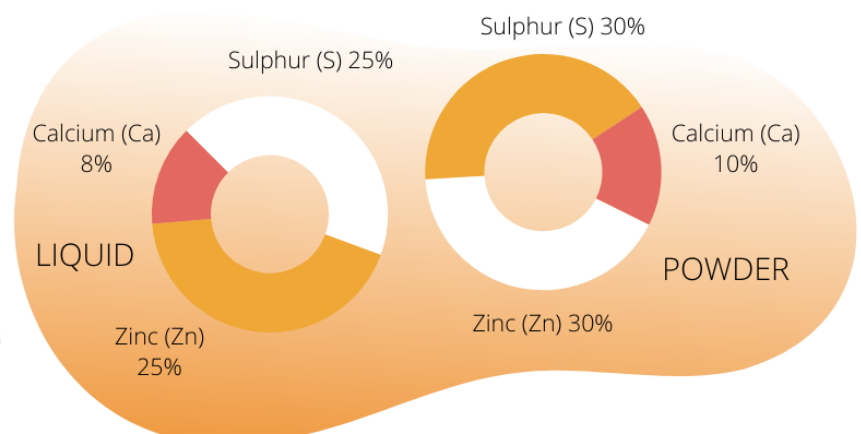
PACK SIZES

Liquid: 4 x 3L boxed

Powder: 4 x 3.25kg boxed & 15kg bags

ProZeSt is a powder or liquid formulation of zinc, sulphur and calcium, for application to potatoes at planting to prevent and correct many nutrition-related disorders and improve yield potential.

It supplies the crop with the key nutrients zinc, sulphur and calcium and contains the vital elements that help improve skin finish to maximise saleable ware. **ProZeSt** has consistently increased overall yields in UK farm trials.



THE AP FARM SOLUTIONS TEAM



AP Farm Solutions Limited
Units 9 & 10 Willingham Hall
Willingham Road, Market Rasen
Lincolnshire LN8 3RH



Head Office: +44 (0)1673 885175



admin@apfarmsolutions.com



THE APFS TEAM



James Thornalley
Managing Director
BASIS (R/E/6222/ICM)
FACTS FE/5404)
+44 (0)7715 217421
james.t@apfarmsolutions.com



Richard Mason
Business Manager
(Central)
FACTS (FE/6508)
+44 (0)7394 564621
richard.m@apfarmsolutions.com



Richard Shortland
Business Manager
(North)
+44 (0)7375 978725
richard.s@apfarmsolutions.com



Mike Burton
Marketing & Sales Support Manager
+44 (0)7540 066998
mike.b@apfarmsolutions.com



Charlotte Hextall-Young
Accounts & Logistics Administrator
+44 (0)7954 180323
charlotte.hy@apfarmsolutions.com



Kelly Steward
Office Manager
+44 (0)7508 681355
kelly.s@apfarmsolutions.com



AP FARM SOLUTIONS LTD
www.apfarmsolutions.com



AP Farm Solutions Limited, Units 9 & 10, Willingham Hall, Willingham Road, Market Rasen, Lincolnshire LN8 3RH United Kingdom
Tel: +44 (0) 1673 885175 - Email: admin@apfarmsolutions.com - www.apfarmsolutions.com
Company Registration Number: 16022862

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