



NICHINO

STIMULATES PLANTS to THRIVE

Organic biostimulant seed treatment
for cereals and pulses



Newton[®]
BIOSTIMULANT SEED TREATMENT

FORMERLY  **INTERAGRO**
THE ADJUVANT EXPERTS

www.nichino.uk

BUILDING RESILIENCE

starts with the seed

Stimulating plants to thrive from day one is crucial for addressing the challenges posed by climate change, ensuring food security and promoting sustainable agriculture.

Optimising plant health from day one – by boosting seeds rather than treating plants – is key to building resilience in crops and agricultural systems.

In the last five years UK farmers have experienced more frequent and severe weather events, such as droughts, heatwaves, floods and storms, challenging plant health at key points in the growing cycle.

Variability in weather patterns has become more common, making it difficult to predict optimal planting times and manage crops effectively. And whilst pests and diseases remain a challenge, the growing preference to reduce synthetic inputs is causing a mindset shift as farmers seek to adapt and grow more sustainably. All this puts added pressure on your yields and profitability.

While they may not directly impact climate resilience, biostimulants applied to the seed are becoming increasingly valuable components of a broader strategy for building stronger, healthier more resilient plants better able to cope through the entire growing cycle.

Seed treatment biostimulants are products applied to seeds to enhance their growth, development and overall resilience.

BUILDING RESILIENCE with Newton®

One of the recent biostimulants to the market – demonstrating proven benefits in the field – is Nichino's biostimulant seed treatment Newton.

Managing the balance of growth promoting hormones versus growth inhibiting hormones, Newton not only stimulates faster germination, it also signals exceptional root and shoot growth and the defense systems of plants.



OPTIMISED ESTABLISHMENT

Achieve faster, more consistent seedling emergence and vigorous early growth.



ENHANCED RESILIENCE

Arm your crops against winter stresses, drought, pests, and diseases.



SUSTAINABLE SUCCESS

Promote soil health and reduce your reliance on synthetic inputs.

WHY FARMERS GROWING WITH NEWTON®, HARVEST WITH CONFIDENCE

STIMULATES PLANTS TO THRIVE NATURALLY

Based on plant-sourced signalling peptides – a type of plant hormone – Newton is the natural eco-friendly alternative to chemical seed treatment that stimulates plants to thrive naturally.

HEALTHIER PLANTS FROM SEED TO HARVEST

Newton nurtures crops from their earliest stages, ensuring robust growth, improved resilience and maximum yields come harvest.

TRANSFORM YOUR SEEDS TRANSFORM YOUR SUCCESS

Imagine a season where every seed counts. With Newton, you give your seeds the best start possible.

OPTIMISED ESTABLISHMENT

FASTER GERMINATION

Newton speeds up germination, leading to faster emergence over naked seed and chemical dressings.

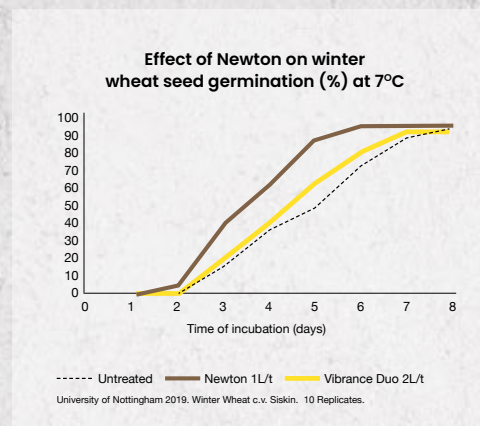
Replicated germination studies carried out at the University of Nottingham in 2019, showed Newton brings forward wheat seed germination by two days in comparison with naked (untreated) seed, and by 1.5 days when compared to the chemical dressing Vibrance Duo (fludioxonil + sedaxane).

Further germination studies at the university in January 2024, also confirmed benefits in pulses, with Newton providing enhanced seed germination in both peas and beans at 6°C.

For peas, the time taken to achieve 90% germination was improved by around 1.5 days and for beans by two days.

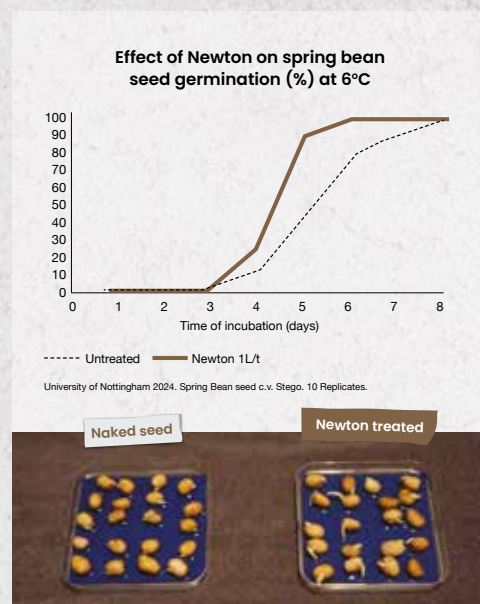
Faster germination – wheat

2 days faster than naked seed
1.5 days faster than Vibrance Duo



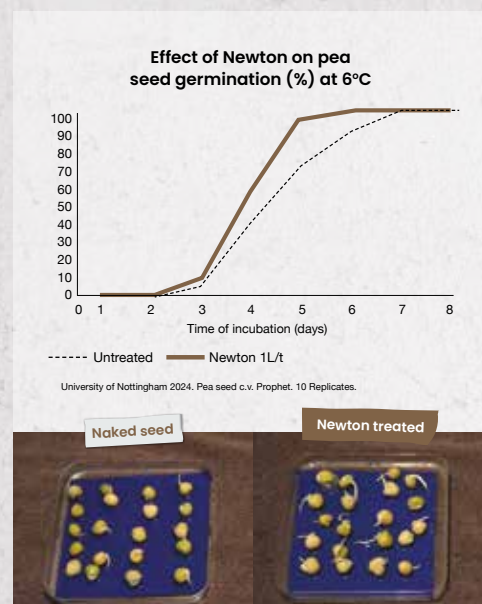
Faster germination – beans

2 days faster than naked seed



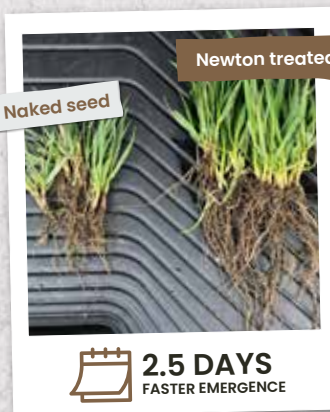
Faster germination – peas

1.5 days faster than naked seed



FASTER EMERGENCE

Farmers regularly experience healthier, faster to emerge crops compared to naked seed and chemical dressings.



“Newton treated winter oats emerged 2.5 days faster than naked seed.”

Matt Waldie,
Farm Manager, Fife



4-5 DAYS FASTER EMERGENCE

“Newton puts our crops streets ahead on emergence and rooting. Newton treated seed emerged two days faster than naked seed and four to five days faster than Beret Gold plus Latitude.”

Simon Bayliss,
Farm Manager, Staffordshire

CONSISTENT EMERGENCE

Newton Increases the number of plants establishing per sqm.

Versus Beret Gold

9% more plants per sqm

This was seen in UK 2019 replicated field trials looking at the effects of Newton on Beret Gold (fludioxonil) treated wheat established at various seed rates and drill widths. Newton increased the number of plants per sqm by 9% which was statistically significant.

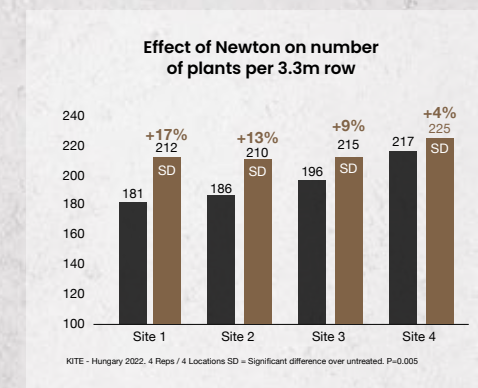
In late drilled wheat

12% more plants per sqm

Agrii field trials in 2019 looked at the effect of Newton in October and November drilled wheat. There were benefits to plant establishment at both timings with increases of 7% and 12%, respectively.

Different conditions – 4 sites

4-17% more plants per sqm



OPTIMISED ESTABLISHMENT

EXTRAORDINARY ROOTING BENEFITS

Newton stimulates exceptional root growth, superior to many other biostimulant seed treatments on the market.

Newton helps plants access water and nutrients more effectively. Building an expansive root system from day one, is crucial for optimising nutrient use efficiency and withstanding drought and other environmental stresses later in the life of the crop.

More root mass



Up to 64% more over naked seed
20% more than Vibrance Duo

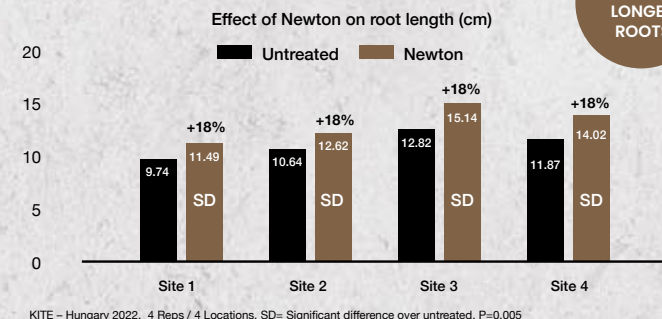
Trials at Nottingham University have demonstrated an average 43% increase in root mass in wheat and barley compared with naked seed – see graph (below) – and a significant increase of 20% over Vibrance Duo. Newton is equally impressive in pulses with increases of 28% in peas and 64% in beans versus naked seed.

Longer roots

18% longer in replicated field trials

Newton continues to perform well in field trials with significantly longer roots over untreated seed, achieved at all four trial sites conducted in Hungary in autumn 2022.

Significant root length increases in the field in 2022

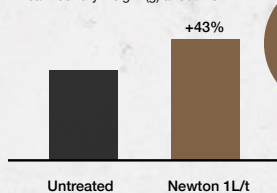


**18%
LONGER
ROOTS**

Significant root mass increases – cereals

Effect of Newton on early root growth in wheat & barley

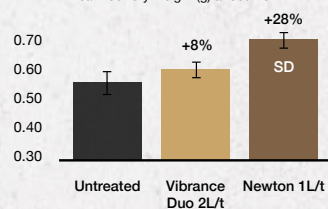
Mean root dry weight (g) at 95% CI



University of Nottingham 2018 & 2019.
Above: N=4. 3x Winter Wheat cv Siskin;
1x Spring Barley cv Concerto

Effect of seed treatment on early root growth in winter wheat

Mean root dry weight (g) at 95% CI



University of Nottingham 2019.
Winter Wheat c.v. Siskin. 10 replicates
SD = Significant difference over untreated and Vibrance Duo

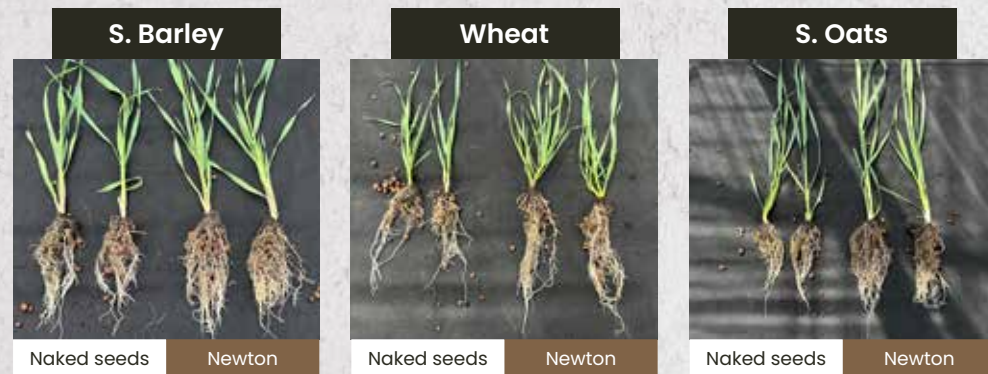
Exceptional rooting in farm trials

The extraordinary rooting benefits of Newton come through time and time again on farm.



Michael Kavanagh
Farm Manager Shropshire, & founding member
and director of The Green Farm Collective

"Though to the naked eye there doesn't seem to be much difference between the untreated and Newton treated seed, the story underground is totally different. I dug up plants from each half and the roots were a good inch longer on the Newton treated wheat, taking more from the soil rather than rely on a synthetic source."



OPTIMISED ESTABLISHMENT

VIGOROUS EARLY GROWTH

Stimulating more shoot mass compared to naked seed, Newton increases crop vigour, giving plants a competitive edge in suboptimal growing conditions.

More shoot mass



22% more than naked seed

Replicated research at the university has shown an average increase in shoot mass of 22% in both wheat and barley, as well as a 15% increase in shoot mass compared with Vibrance Duo on winter wheat.

Improved tillering

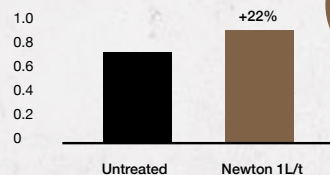
More tillers when suboptimal

In replicated field trials, significant tillering increases of 13-23% have been achieved compared to naked seed in suboptimal growing conditions – see bottom graph below.

Improved vigour in cereals compared to naked seed & Vibrance Duo

Effect of Newton on early shoot growth in Wheat & Barley

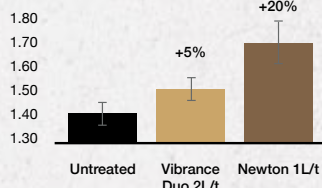
Mean shoot dry weight (g) at 95% CI



22% MORE SHOOT MASS

Effect of seed treatment on early shoot growth in Winter Wheat

Mean shoot dry weight (g) at 95% CI



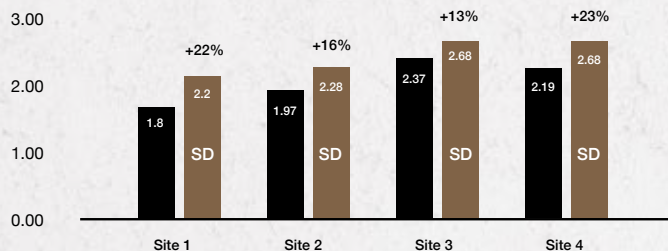
15% VIGOUR OVER V.DUO

University of Nottingham 2018 & 2019.
Above: N=4 . 3x Winter Wheat cv Siskin;
1x Spring Barley cv Concerto

University of Nottingham 2019.
Winter Wheat c.v. Siskin. 10 replicates
SD = Significant difference over untreated and Vibrance Duo

Significant tillering increases in the field 2022

Effect of Newton on tiller number



13-23% MORE TILLERS

KITE - Hungary 2022. 4 Reps / 4 Locations
SD = Significant difference over untreated. P=0.005

Primes pulses to thrive



27% bigger pea plants



57% bigger bean plants

With no chemical seed treatments currently available in pulses, Newton is a natural alternative to help optimise the health of these crops from day one.

As well as significant root growth increases of 28% in peas and 64% in beans, Nottingham University research has also shown significant shoot growth increases of 27% in peas and 57% in beans, when compared to naked seed.

PEAS

Naked seed

Newton treated



27% BIGGER PEA PLANTS

Vigorous early growth and healthier plants on-farm

Whether it's to help replace chemical seed dressings or help overcome suboptimal growing conditions, the benefits of Newton continue to be experienced on farm.

"What we took from the trials is that Newton was bringing a fair bit to the party in terms of how it benefited crop performance, and also reducing my seed costs as a consequence.

We took this through to combine yield at harvest over a weighbridge and found no statistical difference in yield either, so now I just use Newton alone. I don't bother with Kick-Off or SPDs in the spring – Newton does it all."

David Fuller-Shapcott,
Farm Manager, Scottish Borders



OPTIMISED ESTABLISHMENT

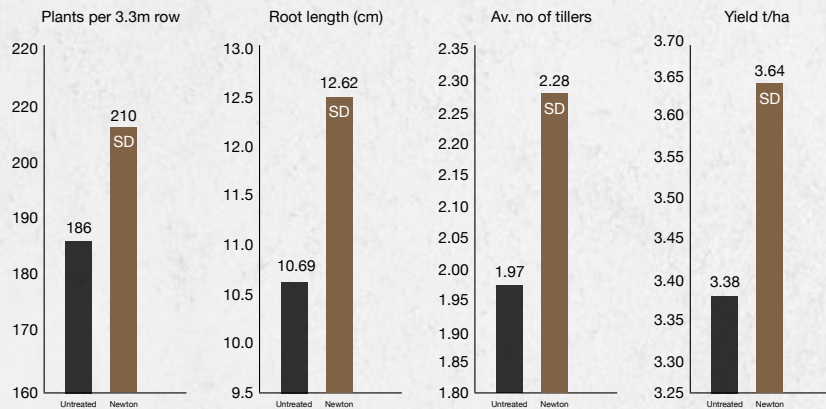
HEALTHIER PLANTS FROM SEED TO YIELD

Newton grows healthier plants, helping to maximise your yields.

Yield gains in cereals

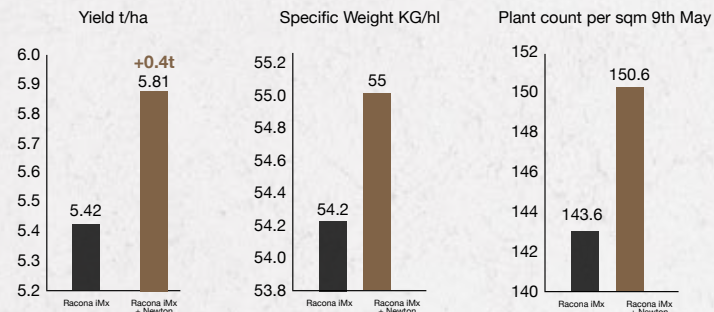
Treating seed is the best time in the growing cycle to protect yield potential, with Newton yield increases of up to 10% seen in trials/on-farm.

Effect of Newton on winter wheat establishment and yield



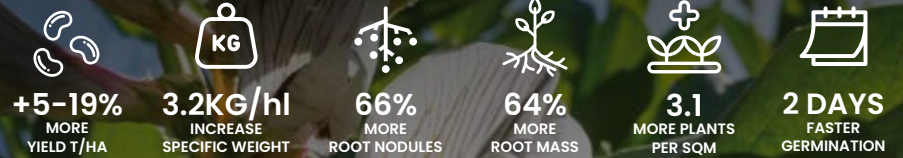
Hungary 2022. 4 Reps. Winter Wheat cv Gabrio sown 5th October. PGP assessments 11th November 2021. SD = Significant difference over untreated.

Newton benefits in spring barley 2023

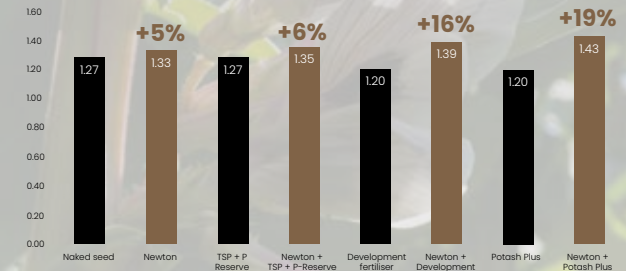


23118. Spring Barley cv Laureate. Throws farm. Speed of emergence and vigour - no difference. NSDs

BEANS

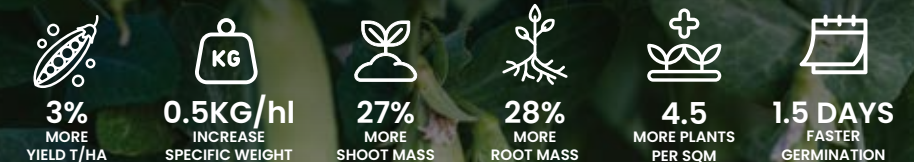


EFFECT OF NEWTON & SEED BED FERTILISERS ON SPRING BEAN YIELD (t/ha)

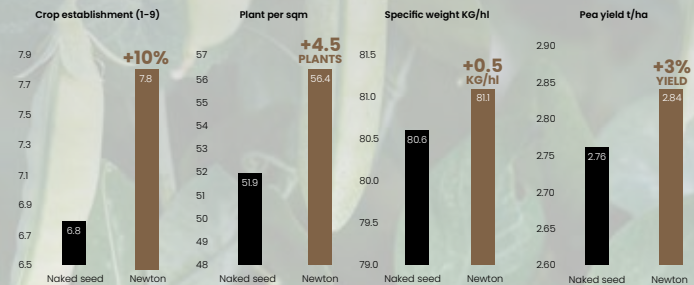


Ravensby 2018. Replicated field trial in spring beans cv Tiffany. Newton applied to naked seed. Seed bed fertiliser applied at drilling.

PEAS



NEWTON INCREASED SPRING PEA ESTABLISHMENT LEADING TO YIELD AND QUALITY GAINS



Castle Hedingham 2019. Replicated field trial in spring peas cv Daytona. Establishment assessed 30 April.

ENHANCED RESILIENCE

NATURAL RESILIENCE

Newton contains crucial amino acids that boost your plants' ability to withstand winter stresses, drought, pests and diseases.

Drought resilience researched

Improved rooting has huge implications when it comes to drought resilience, with further studies at the university demonstrating what happens when water is withdrawn. The aim of the experiment was to investigate the effect of Newton on early root and shoot growth in spring barley in a drought situation.

Nottingham's Dr Steve Rossall concluded that Newton enhanced both root and shoot development in the spring barley and that these effects were seen in unstressed and drought-stressed plants. Statistically, this was represented as a 35% increase in root growth and a 47% improvement in shoot mass under drought conditions.

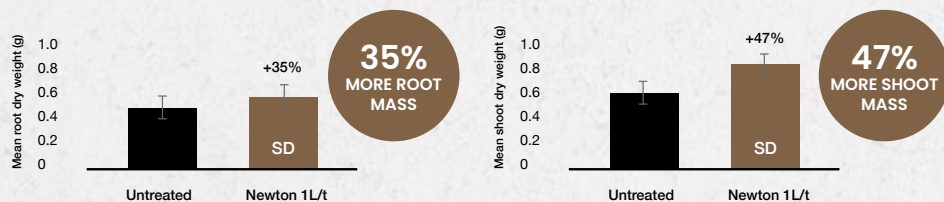
The greatest effects were seen on root development, and this allowed better survival in field soil when water was withdrawn – image right.



Newton increased root and shoot growth significantly in drought-stressed barley

Effect of Newton seed treatment on early root and shoot growth in spring barley under drought stress.

Error bars = 95% confidence limits



University of Nottingham Trial 8 Spring 2022 cv Planet. No stress – watered daily.
Drought stress – watered only when starting to wilt. Untreated and Newton treated received same nutrition.
Trial terminated at 25 days after transplanting. SD = significant difference to untreated.

BOOSTING RESILIENCE ON-FARM

With increasing climate stress on farmers and their crops, the resilience benefits of Newton are being felt more and more on-farm.




A proactive approach to managing stress

Keith Challen makes no secret that biostimulants are now an integral part of his crop management at Belvoir Fruit Farms in Nottingham. He's seen the value of foliar biostimulants on the farm's heavy clay soils for a number of years, so it made sense to him to trial Newton seed treatment.

Keith describes the farm as 'stressy', not just for him but for the crops as well, he says.

"In some years everything is good but it's often too wet, too cold or too dry compared with other farms I've managed over the past 30 years."

It's the forth year the farm has had access to Newton so already Keith is building up experience under different growing conditions:

A man in a checkered shirt is smiling and looking down at a field of green crops.

"The year that
we don't get
**A YIELD BENEFIT
FROM NEWTON®**
will be when
weather conditions
are perfect,
and then that won't
really matter"

Keith Challen

Farm Director, Belvoir Farming Company Ltd, Nottingham



2018, Newton increased spring barley yield by +0.6 t/ha

- > Faster emergence
- > Increased rooting by approximately 30%
- > Increased uptake of all trace elements except P
- > Helped the crop chase moisture in the dry spring



2019, Newton increased winter barley yield by +0.49 t/ha

- > Faster establishment ahead of winter
- > Increased vigour into spring



2019, Newton increased winter wheat yield by +0.28 t/ha

2020, Newton increased spring barley yield by +0.56 t/ha

- > Approximately 30% more roots
- > Higher access to moisture in the dry conditions

In 2018 the Newton treated seed came through the ground quicker than the control. In 2020 we used it on spring barley seed, and this wasn't the case. But even though emergence hadn't been quicker, on inspection the treated plants developed an estimated 30% bigger root mass which meant roots could forage moisture better. This was a huge benefit under the dry conditions we were experiencing," he says.

"In my view, farming is all about managing risk and that's difficult at planting when you have no idea what sort of season is in front of you, especially as weather patterns seem to be getting stuck in extremes on a more regular basis.

"Applying a seed treatment that can help the plant deal with future stress is a proactive approach to coping with these extremes. Newton is a natural product that's able to support a diminishing pool of chemistry and it's reassuring that it's been scrutinised for use in an organic situation."

SUSTAINABLE FARMING

SUPPORTS SOIL HEALTH & REDUCES DEPENDENCY ON CHEMICAL INPUTS

Newton is part of the jigsaw to help you farm more sustainably.

Supports microbial activity

By improving the structure and size of roots for microbes to inhabit and feed, Newton fosters beneficial microbial interactions in the rhizosphere, crucial to plant health.

Higher nutrient uptake & nitrogen use efficiency

66% more N-fixing bacteria

As well as farm trials showing increased macro and micronutrient uptake with Newton in cereals, Nottingham University research has shown significant benefits to nitrogen use efficiency in beans – by increasing the number of nitrogen fixing bacteria called rhizobium.

These bacteria colonise the roots of leguminous plants which in response, produce a swelling on the roots called nodules. It is inside these nodules that the bacteria fix nitrogen and convert it to ammonia, which is crucial for plant growth and development.

Newton significantly increased the number of root nodules – by 66% – meaning Newton increases nitrogen use efficiency in beans.

Reduces reliance on synthetics

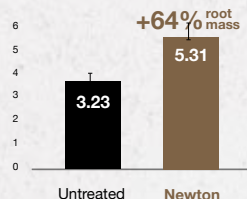
Newton produces more resourceful plants better able to scavenge the soil for the nutrients they need. This not only has economic advantages – reducing your dependency on costly inputs – it also supports more sustainable farming by reducing reliance on synthetic fertilisers. Optimising nutrition and avoiding deficiencies is key to improving resilience against pests and diseases.



Significant increases in rooting and root nodule number in Nottingham University research

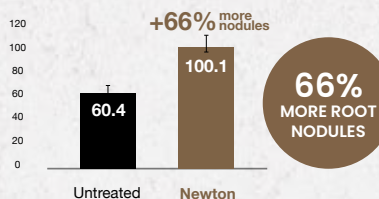
Effect of Newton on early root growth (g) in spring field bean

Error bars= 95% confidence limits



Effect of Newton on nodule number in spring field bean

Error bars= 95% confidence limits



University of Nottingham 2023 Rhizobium was included in the growing compost. Newton 1L/t.

HELPING FARMERS NURTURE THEIR FIELDS NATURALLY

By working with nature, we help your plants flourish with vitality and resilience.



Rory Lay,
Managing Partner,
JR Lay & Son, Shropshire

“Getting the seed growing well is key to reducing reliance on chemicals

Our goal is simple – to create a business and a farm which will be here for future generations. But to get there, it requires careful planning, cautious decision-making and utilising every tool available to minimise risk and maximise returns – both financial and in terms of crop and soil health.

“Starting with good, healthy seed is crucial and being able to lean on the benefits of Newton helps us ensure that, regardless of whatever else happens that season, we’ve primed crops from the get-go to perform to their full potential.”

“Newton is helping us secure a future without chemicals which is where we want to be

“Long-term, I want to be in a position where we are – or fairly close to being – net zero and we’re recognised for that. I think that’s a key part of this, being recognised that what we can do as farmers makes us part of the solution and not the problem.

“Biologicals will be a key component in achieving this – they’re absolutely part of the IPM approach to how we grow crops. We’re losing chemicals, either regulatory or efficacy wise, at an alarming rate and we’ve got to get on the front foot and understand what we can do to improve the way we’re growing crops. Newton is a piece of the jigsaw, with a number of tabs on that piece, which fit into a lot of other aspects of crop production – which is where we need to be if we’re aiming to achieve true resilience.”



David Fuller-Shapcott,
Farm Manager, Scottish Borders

"Newton® is a
**REALLY VALUABLE
YIELD
INSURANCE**
and gives us peace of mind
that we've done our
**BEST FOR SEED
ESTABLISHMENT"**

Andy Baird
Managing Partner, Kinross-shire

Despite a mind-boggling volume of rain since last October, the winter oats on one Scottish farm in Fife look the best crop of oats the farmer has ever grown, and he puts it down to Newton.

How Newton is helping:

- > Faster germination and emergence over naked seed
- > Amazing rooting – the best the farm has ever seen
- > Thriving winter oats out of a hellish winter
- > Thriving spring barley out of a challenging spring
- > Valuable yield insurance

SCAN FOR
ANDY'S
JOURNEY



Regenerative farmer Gerry Mee has been no-till for five years in a quest to improve the farm's soils and turned to Newton to reduce his reliance on single purpose dressings and optimise crop establishment.

How Newton is helping:

- > Faster germination and emergence over SPD and phosphate-based dressing
- > Significant rooting benefits into February
- > Increased tiller retention
- > Fitter healthier plants
- > Yield benefit +0.3 t/ha

Gerry Mee,
Farmer, Shropshire

"With Newton®
the crop looked
**SO MUCH
HEALTHIER**
which also
**CAME
THROUGH
IN YIELD"**

Rory Lay,
Managing Partner, JR Lay & Son, Shropshire

"Getting the
**SEED
GROWING**
well is key to
**REDUCING
RELIANCE
ON CHEMICALS"**

Safeguarding the environment and maximising efficiencies is key for the long-term sustainability of one Shropshire farming business – with getting crops off to the best start with help from Newton, being a key part of the strategy.

How Newton is helping:

- > Chemical-free alternative
- > Stronger crops with significant rooting increases
- > Enhanced rooting aids bacteria and the soil
- > Improved nutrient acquisition from the soil
- > Primes crops from the get-go to perform to their potential

SCAN FOR
RORY'S
JOURNEY



SCAN FOR
GERRY'S
JOURNEY



A move to Newton has helped Borders grower, David Fuller-Shapcott, move away from chemical alternatives in a bid to help secure long-term business sustainability and improve soil health.

How Newton is helping:

- > Chemical-free alternative to fungicide + Kick-Off ST with zero loss in crop establishment and yield
- > Reduced seed treatment costs
- > Significant rooting benefits
- > Improved nutrient-use-efficiency
- > Drought resilience in spring barley
- > Part of an IPM approach
- > Piece of the puzzle towards long-term resilience

SCAN FOR
DAVID'S
JOURNEY



"Newton® is helping
us secure a more
**SUSTAINABLE
FUTURE
WITHOUT
CHEMICALS**
which is where
we want to be"

David Fuller-Shapcott
Farm Manager, Scottish Borders

Simon Bayliss
Farm Manager, Staffordshire

"Newton® helps us
**GROW
BETTER
CROPS**"

With resilience front and centre of Simon's ambition for self-sufficiency and a desire to do better by the environment, raising soil organic matter and establishing fit, well tillered plants quick out of the blocks has come sharp into focus in recent years. Not afraid to try something new, Simon has been using all-organic Newton to help crops emerge faster and put deeper roots down ahead of winter.

How Newton is helping:

- > Four to five days faster emergence over chemical seed treatment, two days faster over naked seed
- > Big improvement in size and structure of rooting over chemical treated and naked seed
- > Higher nutrient uptake
- > Faster crop establishment
- > Higher green area index into spring
- > Higher wheat and barley yields

SCAN FOR
SIMON'S
JOURNEY



Matt Waldie
Farm Manager, Fife

"Newton really helps
make our crops

**MORE
RESILIENT
TO WEATHER
EXTREMES**

we face through its

**UNBELIEVABLE
ROOTING
BENEFITS**

Fourth generation arable farmer Matt Waldie is farm manager at 4 Front Farming Co Ltd in Fife, Scotland. Farming across four farms from sea level up to 700 ft, Matt's on the front line of climate change and utilising the benefits of Newton as part of a regenerative farming approach, to help secure winter wheat, winter oat and spring barley establishment under increasingly challenging growing conditions.

How Newton is helping:

- > 2.5 days faster emergence
- > Significant root growth and tillering increases
- > Increases nutrient uptake
- > Improves winter wheat, winter oat and spring barley establishment
- > Improves frost heave resistance over winter
- > Higher yield potential

SCAN FOR
MATT'S
JOURNEY



THE NEWTON ADVANTAGE

INCREASED YIELD STABILITY

Achieve greater, more consistent yields under challenging growing conditions.

ECO-FRIENDLY

Embrace sustainable farming practices that protect your land.

PEACE OF MIND

Trust in a product that delivers consistent results for your farm.

FUTURE-READY FARMING

Adapt to climate challenges and secure your farm's future.

FLEXIBLE

Can be applied to naked seed or co-applied with other dressing.

PRACTICAL

Non-microbial and will last on the seed if you need to over year – no risk of decay like a microbial treatment would do.

HOW TO INCORPORATE NEWTON INTO YOUR CROP MANAGEMENT APPROACH?

Newton is recommended in winter and spring cereals, peas and beans and can be applied to your home saved seed by a mobile seed treater or request Newton seed treatment when ordering your new seed. It can be applied to naked seed or can be easily co-applied with your standard seed dressing. Don't forget to leave an untreated area of the field so you can see (by digging plants) what difference Newton makes to your crops.

HOW TO ORDER NEWTON

SEED MERCHANT OR MOBILE TREATER

Newton treated seed can be ordered through any of the following merchants. You can also ask your mobile seed treater to apply it for you in the same way they would a traditional dressing. Newton can be supplied in 5 litre cans, 200 litre drums or 1,000 litre IBC.



Anglia Grain
Services



Frontier
Agriculture Ltd



McCreath Simpson
& Prentice



Messrs Alex
Brewster



Wynnstay



Agrii



Alexander Harley
Seeds Ltd



Cope



Dods of
Haddington



CYO Seeds

NEWTON PROFILE & HOW TO APPLY

Classification:	Biostimulant seed treatment
Composition:	Vegetal derived peptides
Recommended crops:	Cereals and pulses
Organic certification:	Newton is fully approved by OF&G for use in organic crops and is registered with the Soil Association
Application rate per tonne:	1.0 litre per tonne of seed
Application to seed:	<ul style="list-style-type: none">> Apply Newton through a conventional seed treater suitable for handling liquids.> Seed should be of good quality and moisture content.> Do not apply Newton to cracked, split or sprouted seed.> If required, Newton may be watered down to aid application.
Compatibility	Newton is compatible with a wide range of chemical seed treatments and nutritional dressings.
Pack size	5 litres, 200 litre drum or 1,000 litre IBC

NEWTON® AT A GLANCE

STIMULATES CEREAL AND PULSE CROPS TO THRIVE

Newton is the natural, eco-friendly alternative to chemical seed treatment – or the perfect addition to – for growers looking for a sustainable alternative to synthetic inputs and healthier plants from seed to harvest.

Newton gets crops resilient and ready to yield

> Faster germination and emergence

Up to 2 days faster over naked seed;
4-5 days over SPD (farmer feedback).

> Exceptional root growth increases

Average +43% in cereals; +28% in
peas; +64% in beans.

> Significant increases in nitrogen-fixing bacteria

66% more root nodules.

> Higher nutrient uptake

Has economic advantages and
reduces reliance on synthetic
fertiliser.

> More vigorous competitive plants

Up to 12% higher emergence in
late drilled crops; up to 17% higher
emergence in stressful conditions.

> Improves resilience to stress

Frost heave resistance; resilience
over winter; grows drought
resilient plants.

Natural eco-friendly alternative

- > Chemical free.
- > Contains unique plant sourced
stimulating peptides.
- > Approved for use in organic
systems by OF&G and
registered with the Soil
Association.

Flexible and practical approach

- > Non-microbial and will last on
the seed if you need to over
year – no risk of decay like a
microbial treatment would do.
- > Can be applied to naked
seed or co-applied with other
dressing.

Naked seed

Newton treated

TRY IT TODAY

And seed to yield see the difference.
Ask your seed supplier for Newton.

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