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Director – Research and Development

2019





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Safe Harbour

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Pro Farm Technologies

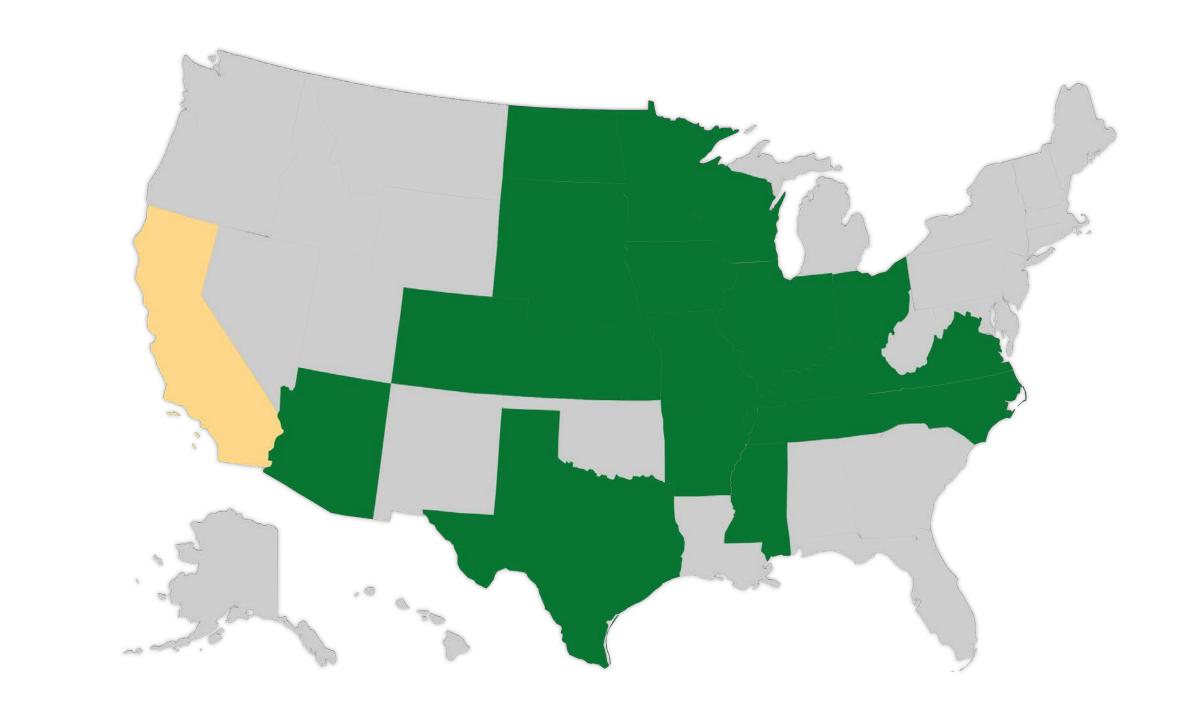
Pro Farm was founded in 2014 by Dr. Igor Taganov

R&D started in 1970's

Active sales in the Americas and EMEA since 2017

Key partnership with Corteva Agriscience in EMEA

Product portfolio contains "biological" plant physiology solutions for seed and foliar -treatment







PRO FARM SOLUTIONS

Technology

Molecular level complex with organic acids and bonded nutrients.

Highly concentrated.

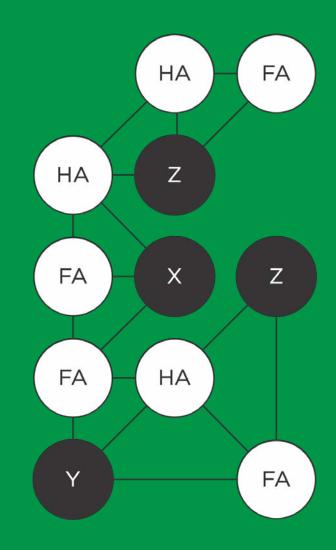
Seed treatment:

500 ml – 1 200 ml /tn of seeds (0.86 –
 2.06 fl oz / cwt)

Foliar treatment:

150 g/ha (2.15 oz/ac)

Not a stand alone product.





Soluble Potash (K2O)8.	000%
Total Sulfur (S)2.	000%
2.0% Combined Sulfur (S)	
Cobalt (Co)0.	.050%
Copper (Cu)0.	060%
Manganese (Mn)0.	060%
Molybdenum (Mo)0.	.005%
Zinc (Zn)0.	060%

Derived from: Ammonium Sulfate, Sulfate of Potash Magnesia, Potassium Hydroxide, Cobalt Sulfate, Copper Sulfate, Manganese Sulfate, Zinc Sulfate and, Ammonium Molybdate.

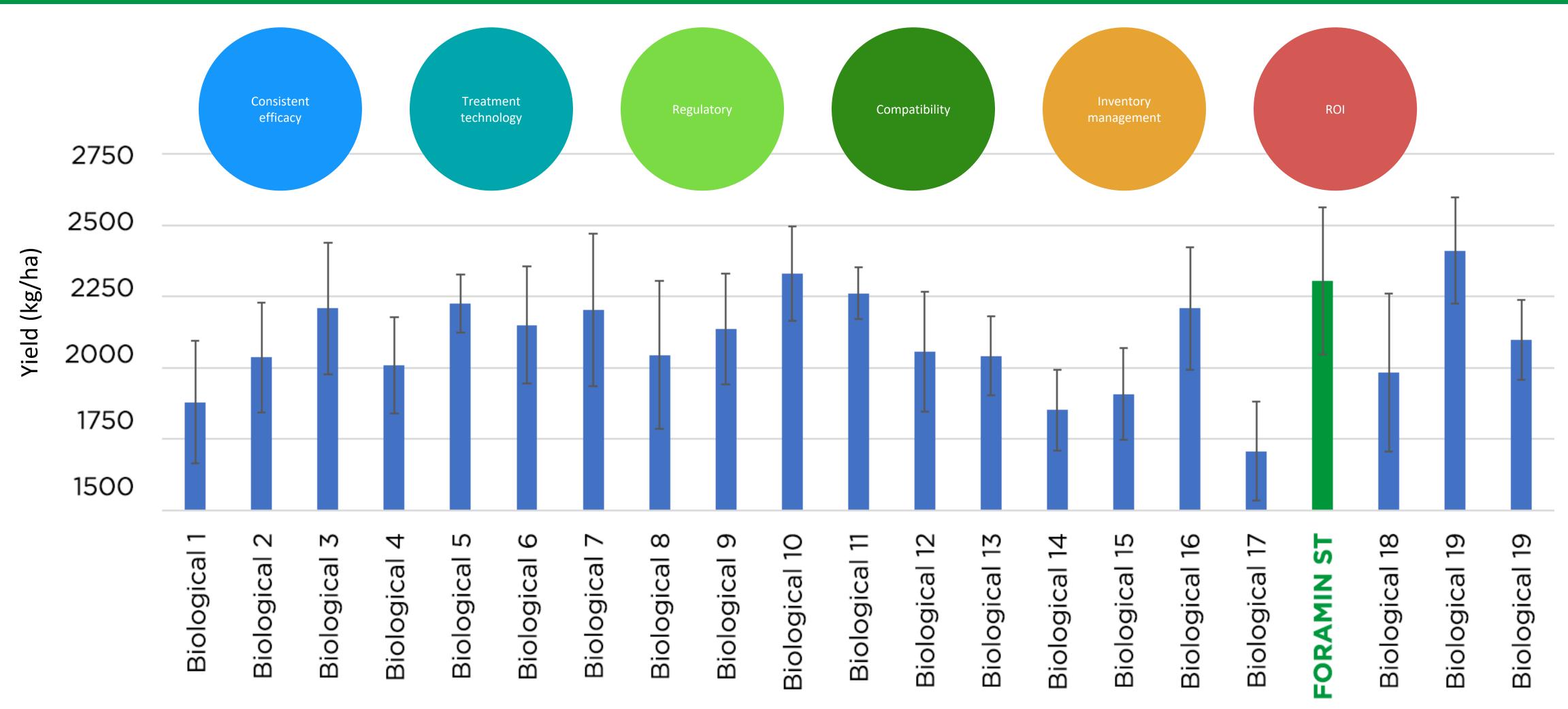
WEIGHT: 2,2 Lbs (1Kg)

FORAMIN™ IS A TRADEMARK OF PROFARM, INC.



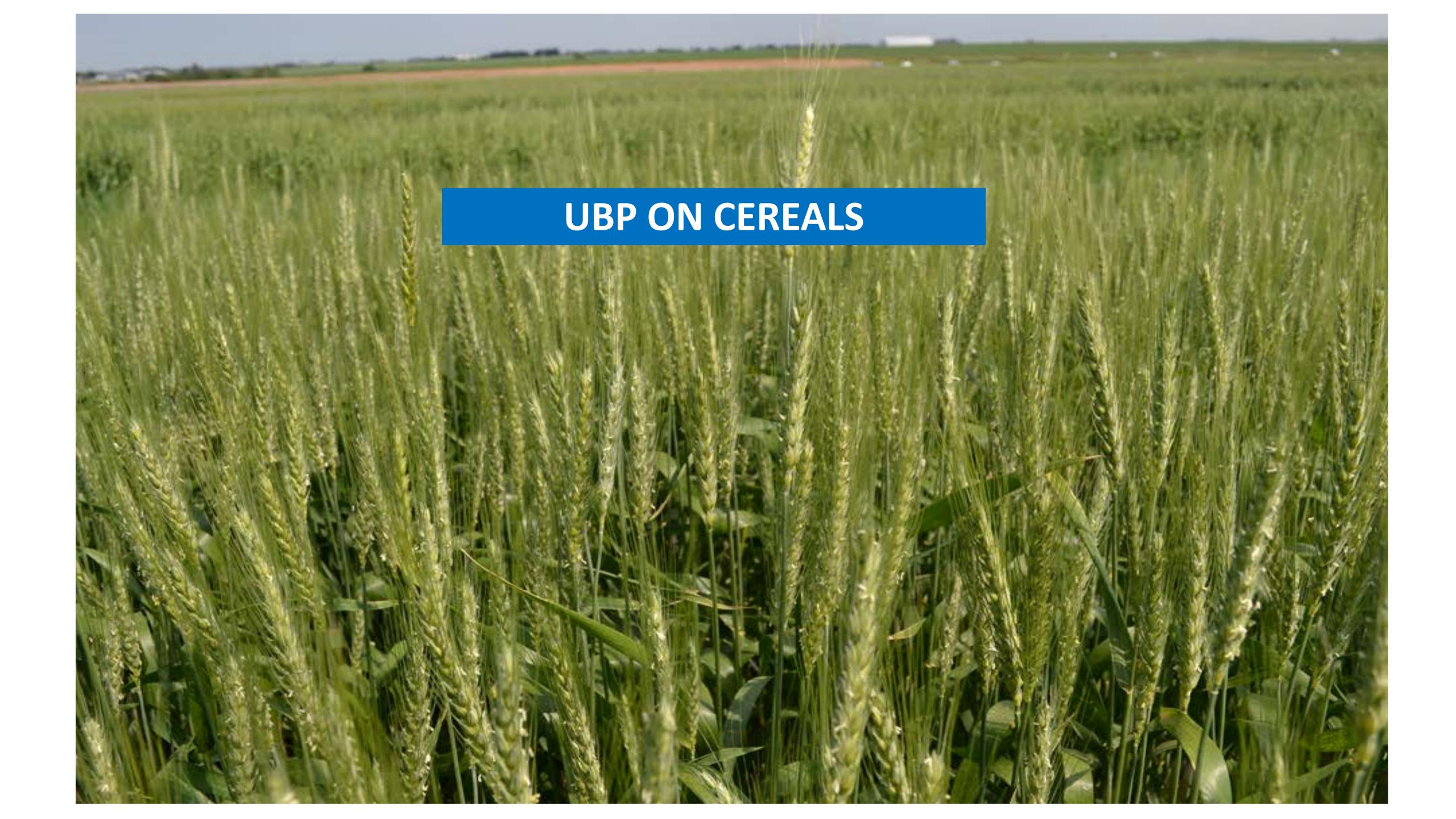


Key Value Proposition Beyond the Yield

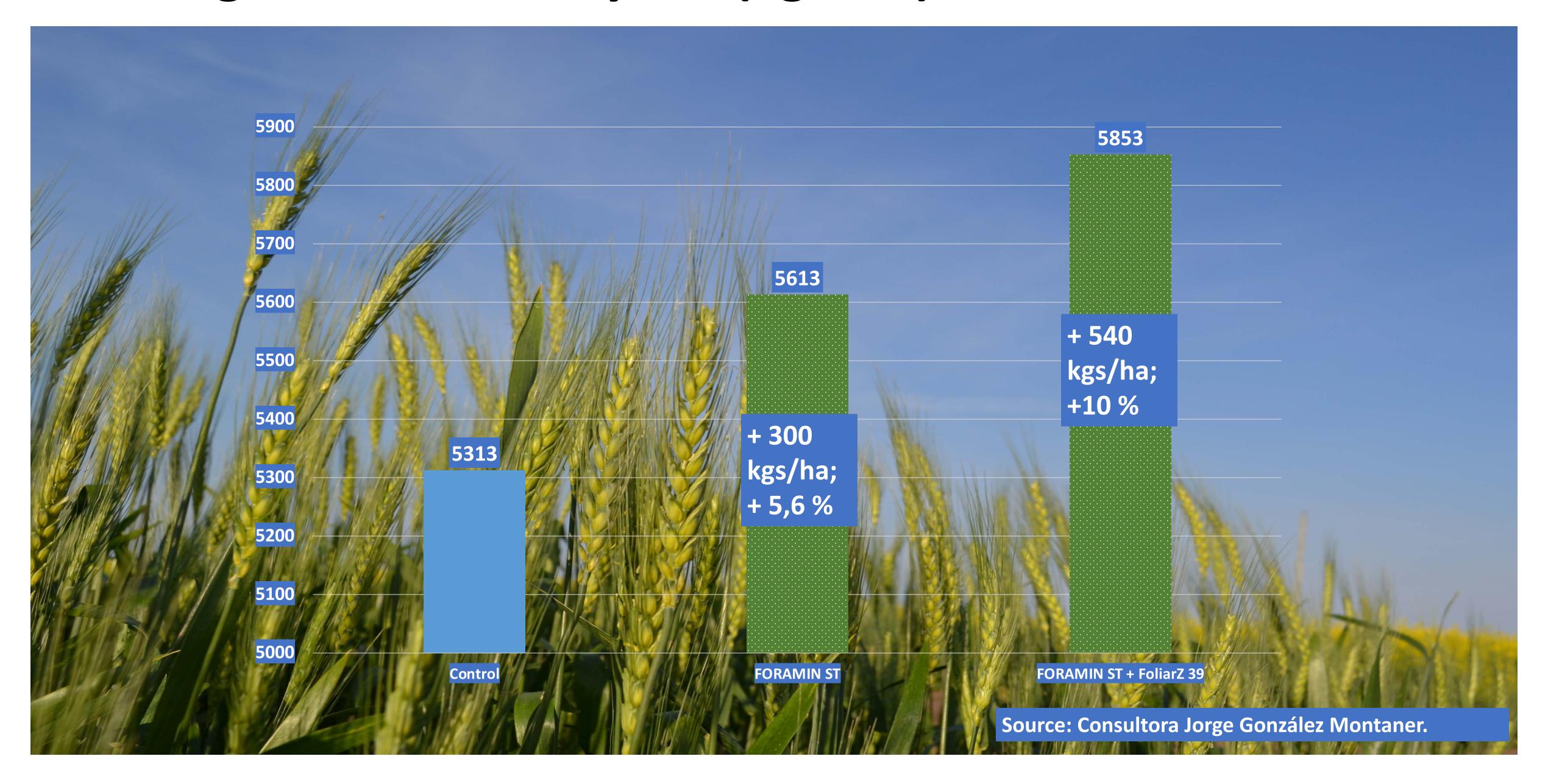




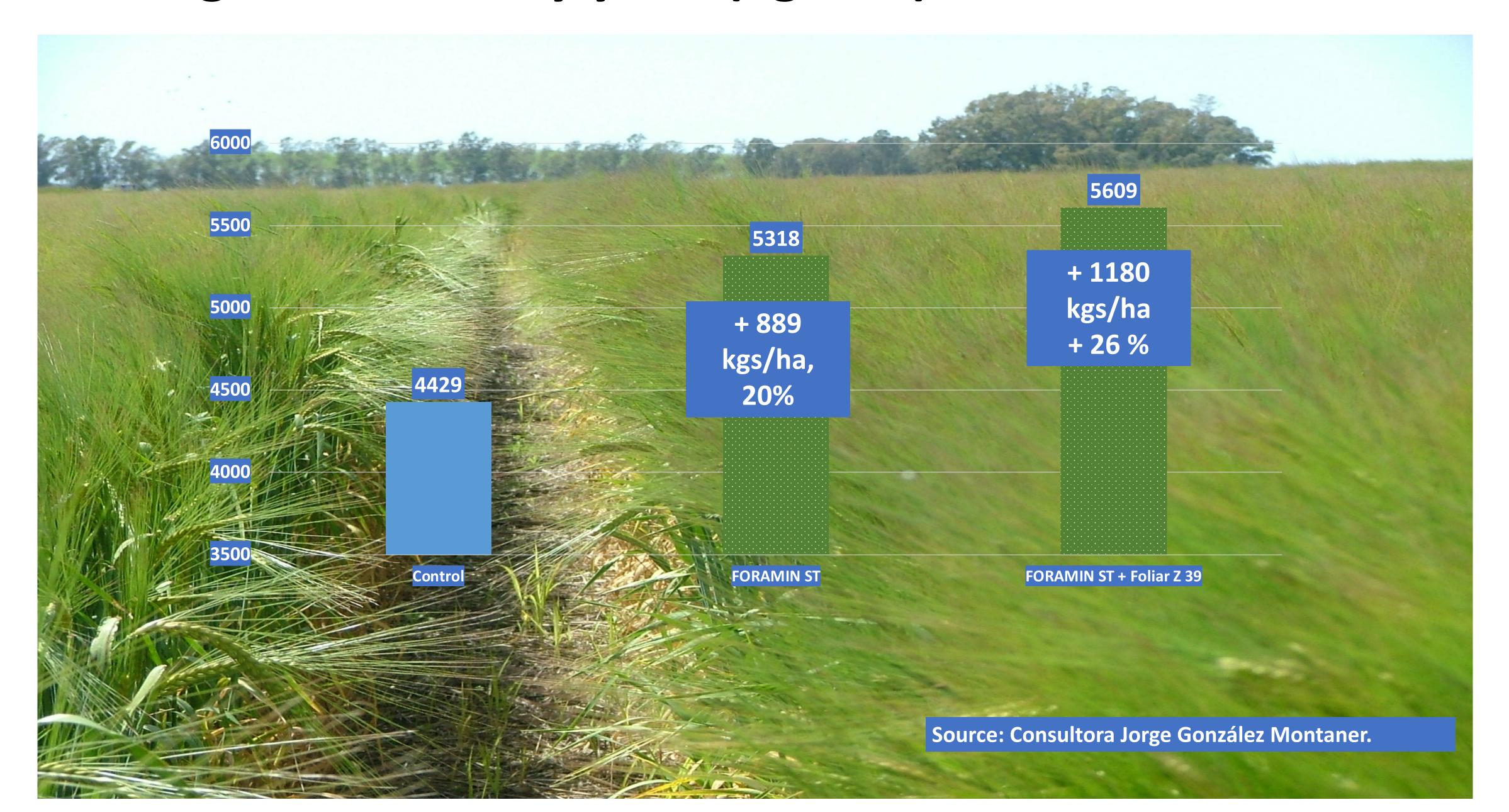




Argentina: Wheat yield (kgs/ha) in 5 locations

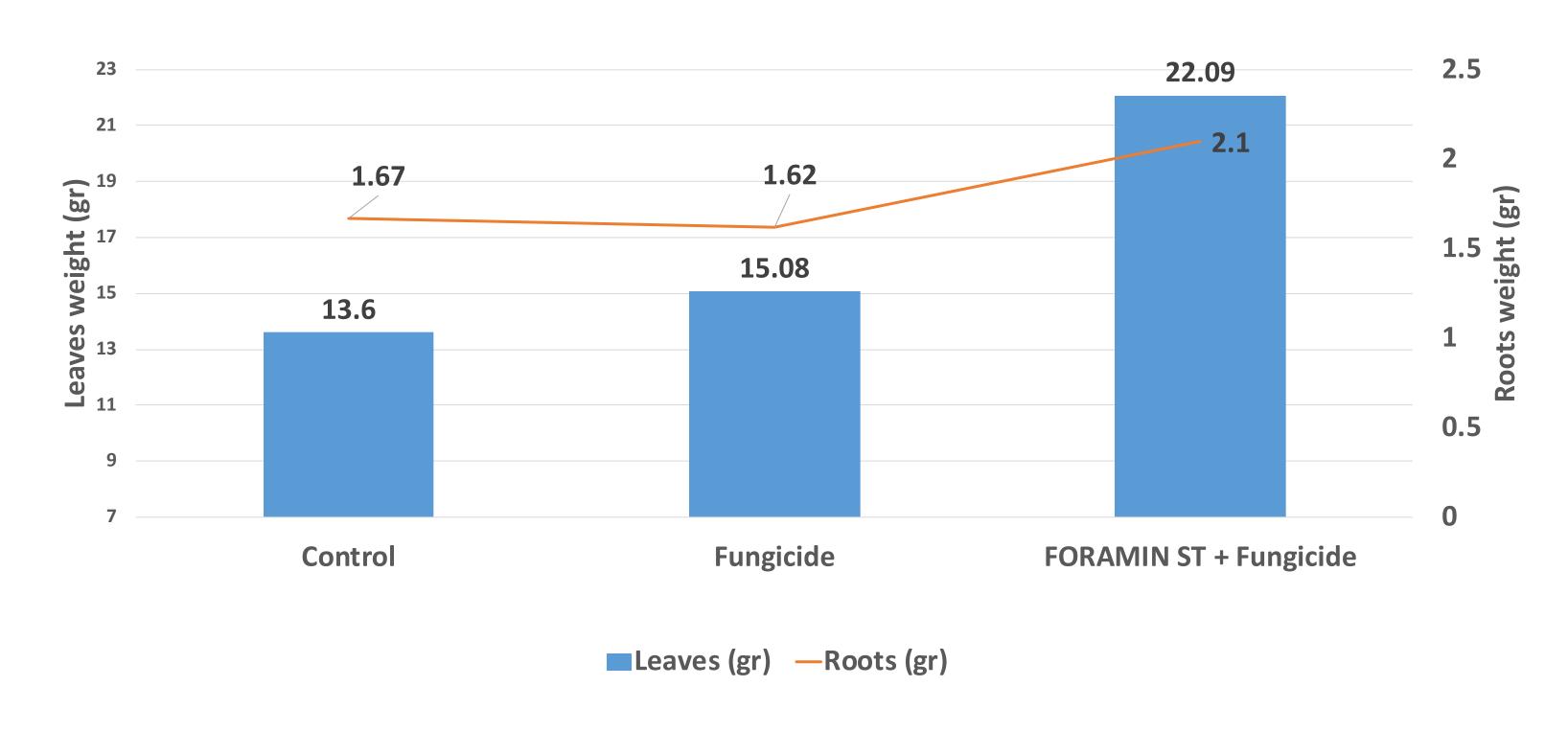


Argentina: Barley yield (kgs/ha), 5 locations



Barley: root and leaves weight (gr)

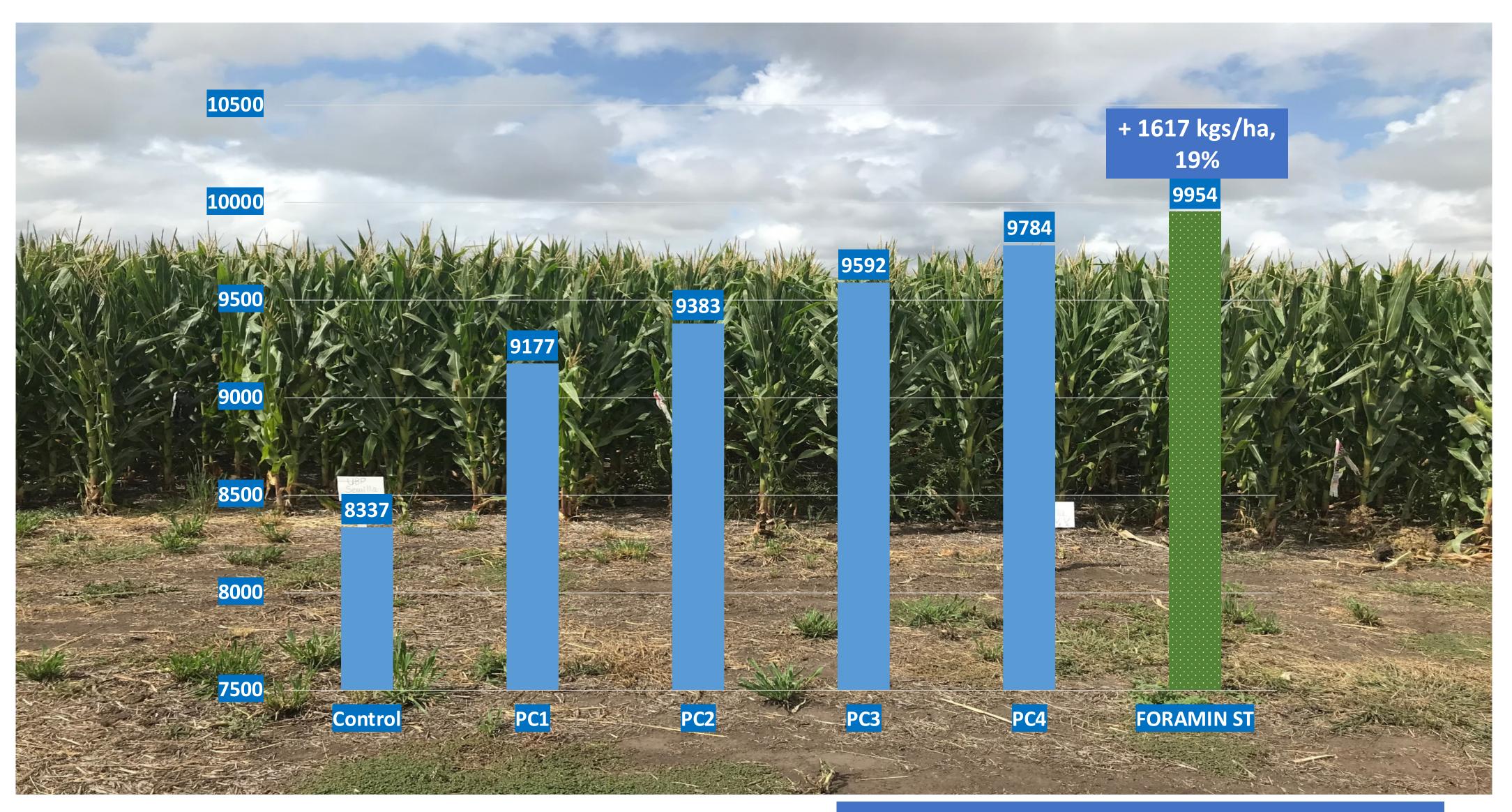
Leaves and roots weight (gr)



Source: INIA La Estanzuela Uruguay



ARGENTINA, Corn yield (kg/ha) 3 locations



Source: Consultora Gonzalez Montaner







Control: 0.55 g/plant

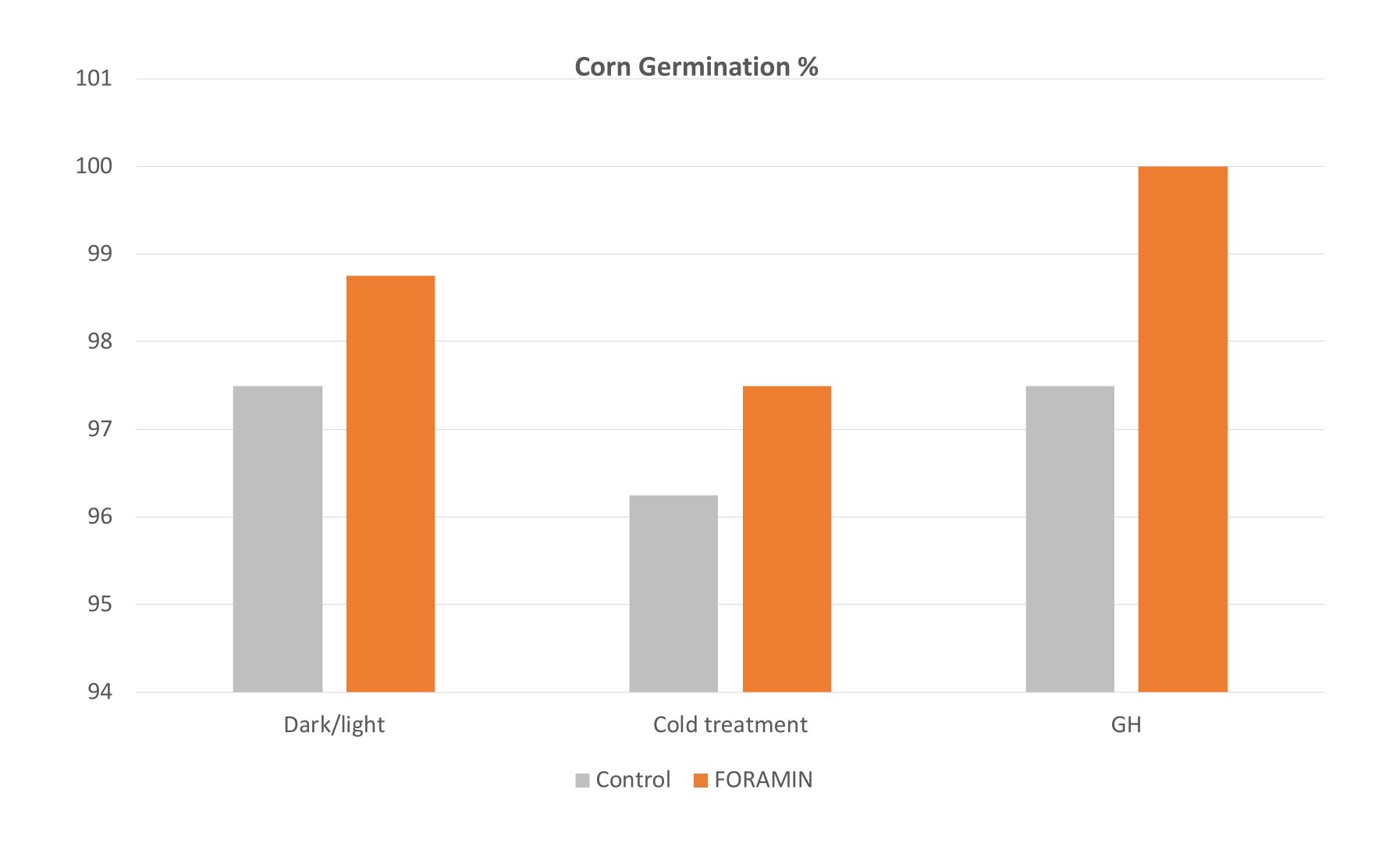
Lumibio Kelta: 0.68 g/plant → +23%





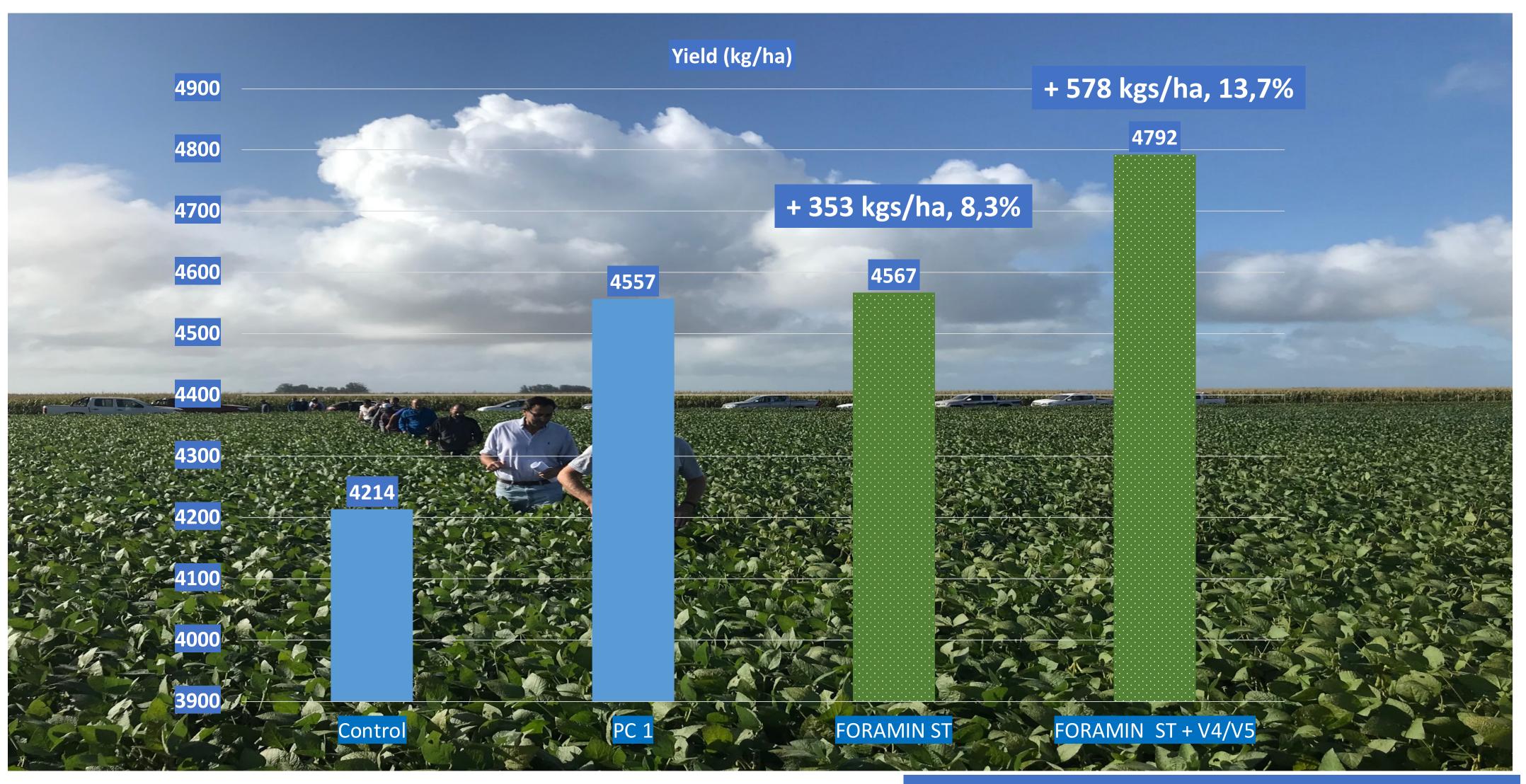
Greenhouse, EST 2019

FORAMIN ST GERMINATION IN DIFFERENT CONDITIONS





Argentina: effect on soybean yield, average of 3 locations



Source: Consultora Gonzalez Montaner

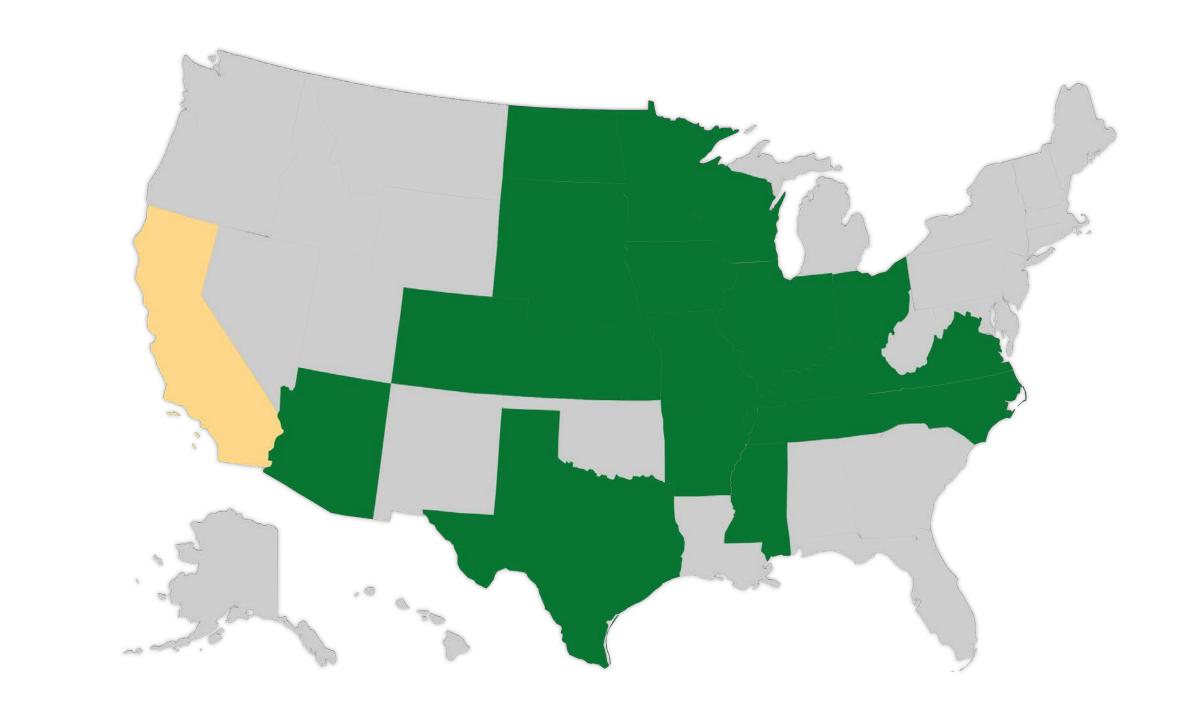
SUMMARY

Marrone Bio Innovations and Pro Farm Technologies have a global impact with biological solutions.

Pro Farm's products impact on plant health and alleviates multiple stresses.

In addition to consistent yield improvement, products have beneficial effect on root and shoot development, early development and mitigates multiple stress factors.

Efficacy is beyond the yield.









SUPPORTING MATERIALS

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