Agrimm[®]

Biological Crop Management.





Platform Field Product quide

WHAT IS PLATFORM®?

Platform® products harness the best strains of endophytic *Trichoderma* to boost plant performance by:

- Improving establishment and persistence.
- Developing better root structure and crop resilience.
- · Increasing foliar growth and yields.





Platform Seed® is a biological seed treatment. It is easy to use, compatible with widely used insecticides and fungicides and cost-effective for all farmers.



Platform Field® is a WP. It is applied to the rootzone as either a liquid injection at planting or via boom spray over the top of exisiting crops.

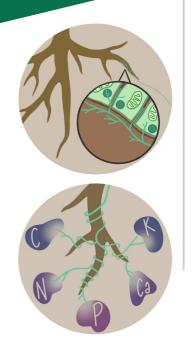
Agrimm[®]

Biological Crop Management.

WHAT IS TRICHODERMA?

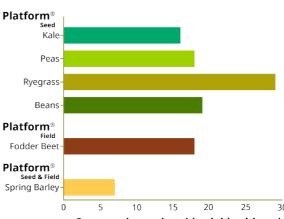
Trichoderma is a fast-growing soil borne fungi that can form a protective barrier around growing plant roots. *Trichoderma* stimulate greater root growth by colonising these roots as opportunistic endophytes. By doing so, they unlock a range of benefits to the plant, including:

- Improving a plant's photosynthetic capability.
- Increasing a plant's access to essential nutrients.



PLATFORM® TRIAL RESULTS:

Agrimm® has worked with both growers and industry collaborators to rigourously test the effect of Platform® products on numerous crop species, both together and alone. These trial results provide demonstratable proof that Platform® products can improve on grower standard chemistry by increasing marketable yield.



% Increase in marketable yield achieved using Platform® products