

A woman with long dark hair, wearing a dark jacket and jeans, stands in a field of tall grass at night. She is looking towards the left. The sky is dark blue with many stars visible. The horizon is dark with some trees and distant lights.

Developed in orbit. Sown in your earth.

Ympact[®]

GROWTH NUTRITION SEED TREATMENT



Ympact[®] is a growth nutrition seed treatment for cereal crops, naturally derived and tested in zero gravity to optimise metabolic energy and abiotic stress tolerance, for root and shoot growth that's out of this world.

Empower your field with science.

Improved stress tolerance, metabolism and physiological features leading to better plant stand, germination and early growth.

Effective absorption into the seed. Absorbed by the cells. Activates metabolism and physiological processes.

Improves nutrient availability.

Improves beneficial micro-organism activity and balanced soil around the seed for radicle to emerge.

Enhances radicle and root development.

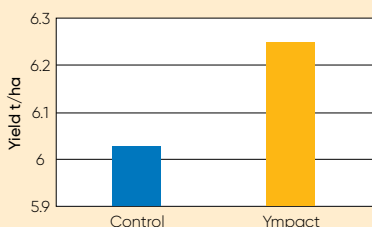
Ympact contains an optimal ratio of humic and fulvic acids chelated with three key micronutrients essential for plant development.

Ympact's unique molecular complex combined with these nutrients, ensure seeds are supported through germination, emergence and early growth.

Micronutrients in Ympact and their role

Micronutrients	Main role in cereals
Zinc (Zn)	- Activates cell division and elongation. - Improves crop germination, emergence, seedling growth, plant stand and yield.
Manganese (Mn)	- Empowers enzyme activity. - Accelerates cell elongation and cell division.
Copper (Cu)	Major function in photosynthesis and indirect role in chlorophyll production.

Return on investments in cereal crops



In 74% of trials Ympact improves yield.
The average increase is +0.2 T/ha.



For more information about Ympact visit: www.corteva.com/uk/ymimpact or scan the QR code.