



CORTEVA™
agriscience

Ympact®

GROWTH NUTRITION SEED TREATMENT

UK FERTILISER

CE PFC 1(C)(II)(b) COMPOUND INORGANIC MICRONUTRIENT FERTILISER in solution

Liquid mixture of micronutrients with Copper (Cu), Manganese (Mn) and Zinc (Zn).

Micronutrients %

Copper (Cu),	0.50% soluble in water,	0.40% chelated by EDTA
Manganese (Mn),	0.90% soluble in water,	0.70% chelated by EDTA
Zinc (Zn),	1.20% soluble in water,	1.00% chelated by EDTA

The product contains Humic acids potassium salts* (EC 271-030-1), Disodium [[N,N'-ethylenediylbis[N-(carboxylatomethyl)glycinato]](4-)-N,N',O,O',ON,ON']zincate(2-)* (ZnNa₂ EDTA, EC 237-865-0), Dipotassium [[N,N'-ethylenediylbis[N-(carboxymethyl)glycinato]](4-)-N,N',O,O',ON,ON']manganate(2-)* (MnK₂ EDTA, EC 268-144-9), Disodium [[N,N'-ethylenediylbis[N-(carboxymethyl)glycinato]](4-)-N,N',O,O',ON,ON']cuprate(2-)* (CuNa₂ EDTA, EC 237-864-5)

* Virgin material substances and mixtures.

pH range guaranteeing acceptable stability of the chelated fraction : 3.5 - 8

To be used only where there is a recognised need. Do not exceed the appropriate dose rate.



Volume: **10 L**

Net Contents: 11.8 kg





RECOMMENDATIONS FOR USE

Treating the seeds with Ympact improves conditions for increased vigor, secures crop establishment by excellent nutrient availability and supports faster recovery when the conditions improve. Added nutrients Cu, Mn and Zn enhance seed germination, seedling emergence and photosynthetic activity which subsequently leads to greater plant biomass.

Dose rate: 0.7 L / 1000 Kg seed

For use in:
winter wheat, spring wheat, durum wheat, winter barley, spring barley, oats, rye, spelt, triticale and peas.

Application process:

1. Ensure mixing tank is clean and seed treater is properly calibrated to allow for accurate application.
2. Half fill sprayer tank with water and start agitation.
3. Measure the required amount of Ympact and pour into the tank. Continuously agitate.
Add other tank-mix partners following manufacturer's guidelines.
4. Add the remaining water, ensuring continuous agitation during the seed treatment process.
5. Use prepared mix on the same day.
6. If seed treatment is paused, allow enough time for agitation prior to continuing the seed treatment.
7. Allow treated seed to dry before bagging.

The solution should make up to 6-12 litres slurry per tonne of seed.

Keep this container closed when not in use. Store in a dry place between 5-25°C, avoid direct sunlight. Do not use food or drink containers for mixing and storage.

Distributed by:

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EUH210 - Safety Data Sheet is available upon request.

Batch number, production and expiry date: printed on container

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