



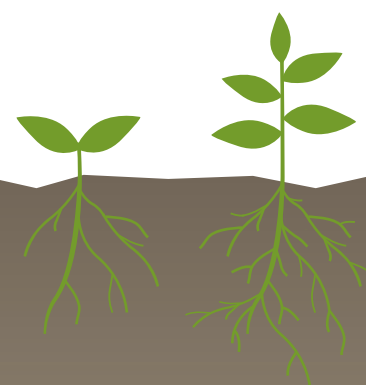
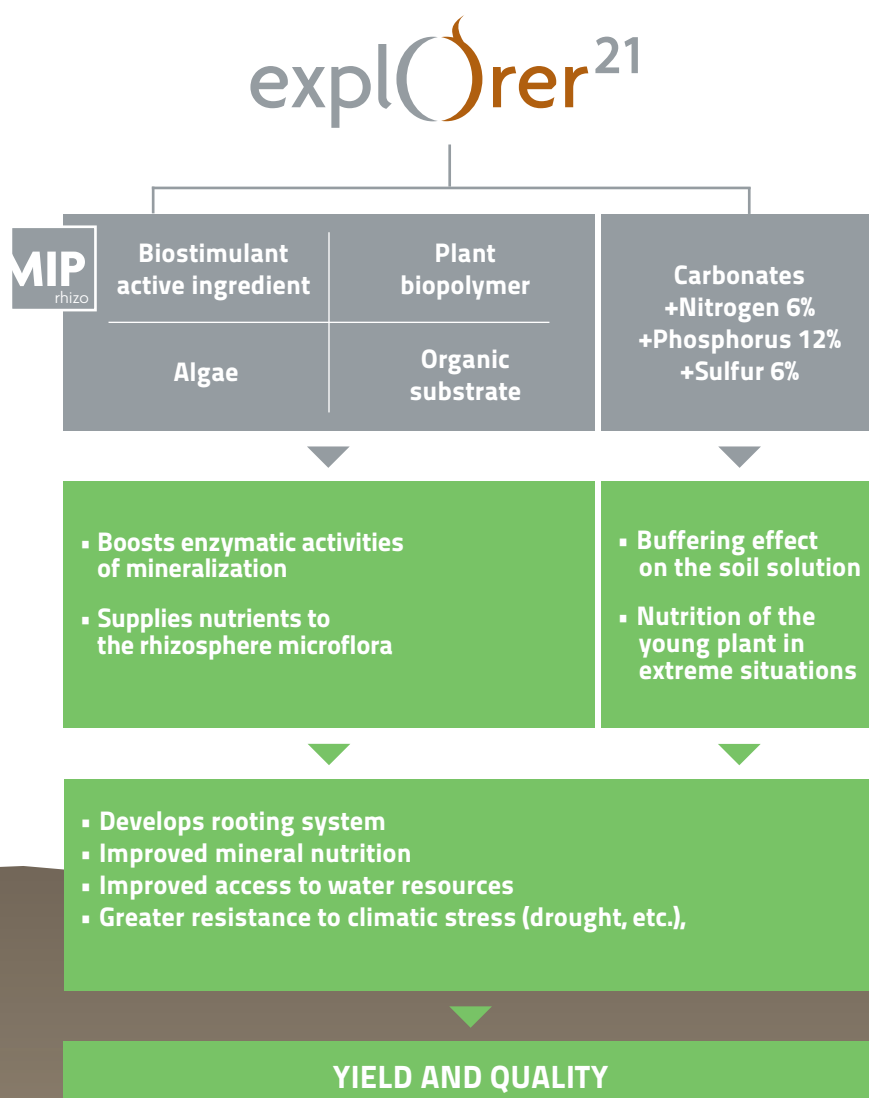
BIOSTIMULANT FOR THE RHIZOSPHERE

Get the most out of the root

explOrer²¹ is a biostimulant for the rhizosphere in the form of pellets. Applied in the seed furrow, it enables efficient root development for producing more and better.



MIP rhizo, a biostimulant active ingredient from the Mineral Inducer Process technology



The **explOrer** biostimulant effect

Stimulates rooting

Root length

+25.2%

Root volume

+21.7%

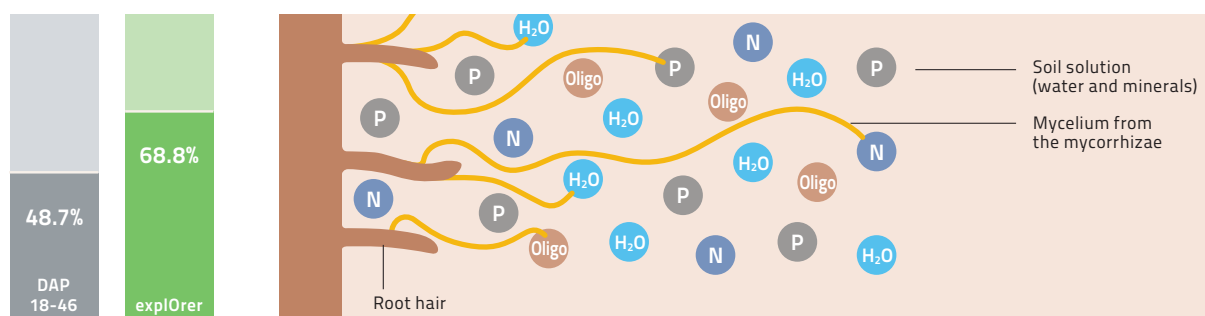
Exchange surface

+22.8%

Untreated object: DAP 18-46

Results on corn
after 13 days, in rhizotrons
in the greenhouse

Intensity of the mycorrhizal colonisation in the roots (for mycorrhizal species)



explOrer²¹ features

explOrer²¹ is a biostimulant for the rhizosphere in the form of pellets of between 2.5 and 4 mm in diameter.

Composition

MIP rhizo biostimulant active ingredient (S, Zn, Si, Na...)	
N total	6 %
P ₂ O ₅	12 %
SO ₃	6.5 %
Organic matter	26 %
CaO	16 %
MgO	8 %
K ₂ O	1.7 %

Regulatory class:

France: French standard NF U 42-001 - organo-mineral NP fertilizer.



Use

explOrer²¹ is applied in the seed furrow. Recommended dose rate: 100 to 200 kg/ha.

Packaging

25 kg bag (pallets of 50 bags or 1,250 kg) - 600 kg big bag.