

BETTER START STRONGER PLANTS

Water where the seed needs it most



+16.1%

EARLY PLANT
DENSITY /
EMERGENCE*



+14.0%

TOTAL PLANT
DRY BIOMASS*



+8.9%

YIELD POTENTIAL*



CERTIFIED FOR
AGRICULTURE



PATENTED
TECHNOLOGY



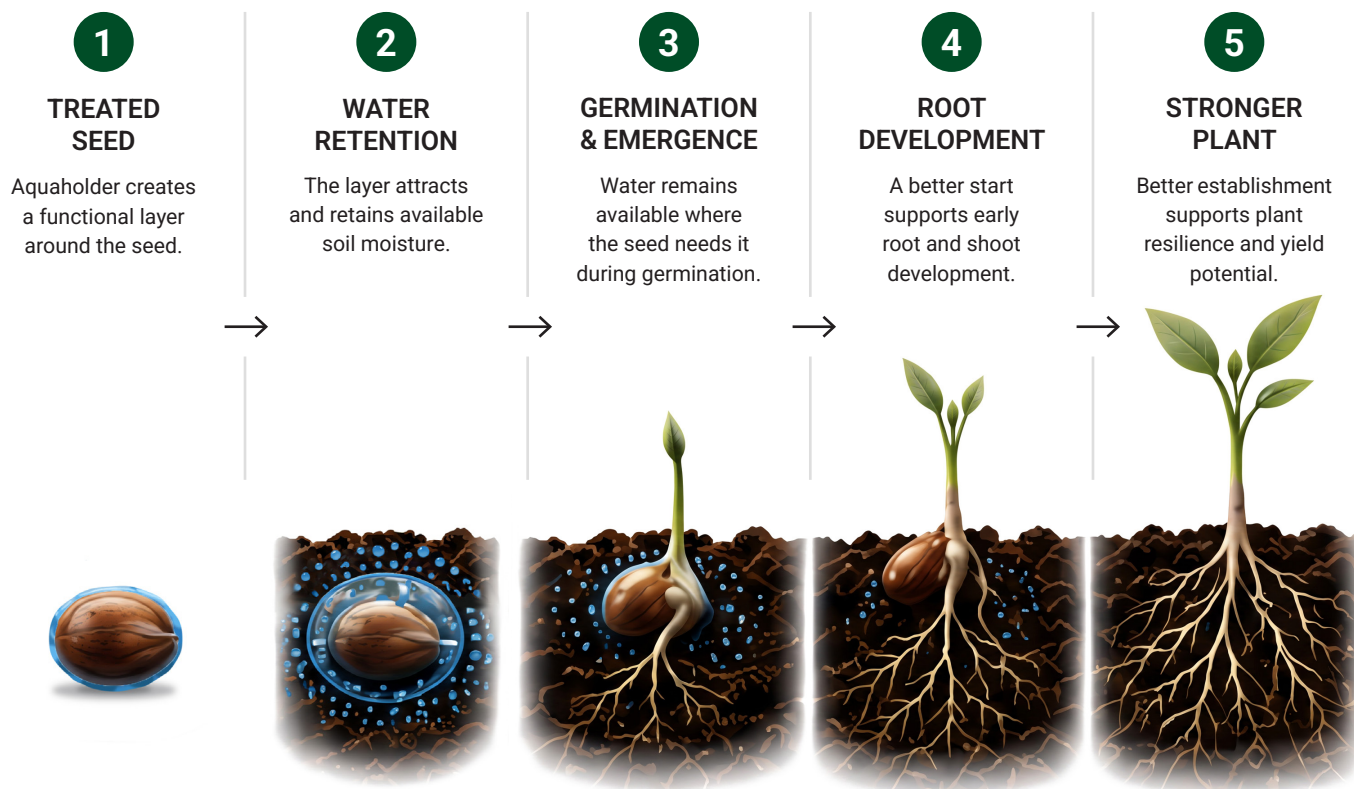
MICROPLASTIC-
FREE

*Average increase, results from field and laboratory trials across multiple crops and locations.

*Results may vary depending on crop, variety and growing conditions.

HOW AQUAHOLDER WORKS

Aquaholder helps capture and retain available moisture directly around the seed during the critical early stages of plant development.



KEY BENEFITS



ENHANCED GERMINATION & EMERGENCE

Faster and more uniform emergence.



IMPROVED PLANT UNIFORMITY

More consistent stands and better crop establishment.



INCREASED ROOT & SHOOT BIOMASS

Stronger early growth for higher yield potential.



GREATER PLANT RESILIENCE

Better tolerance to drought and other abiotic stresses.



MICROPLASTIC-FREE BY DESIGN.

Biodegradable seed-treatment technology designed for modern, sustainable agriculture.



BIO-BASED



BIODEGRADABLE



MPF

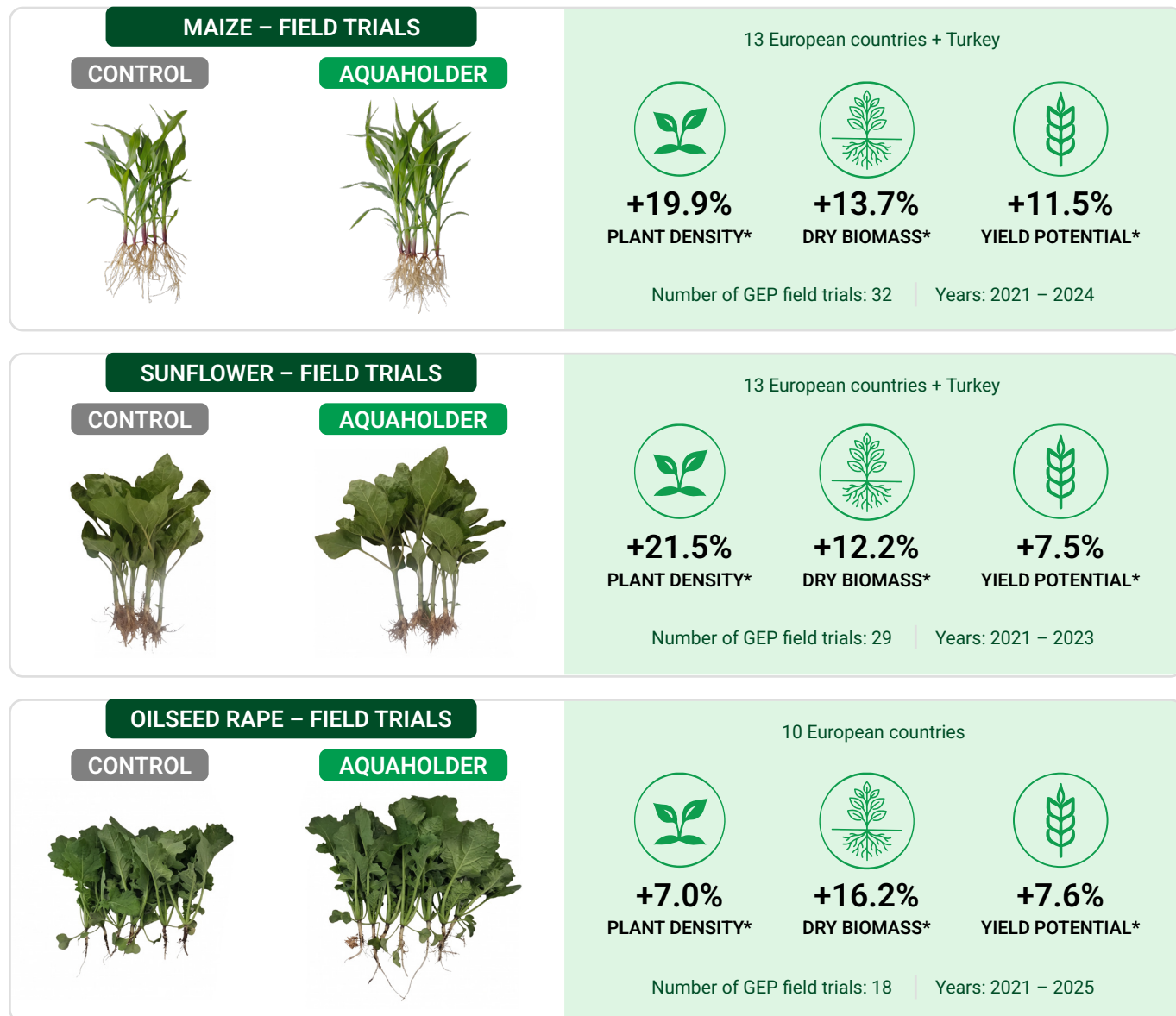
PROVEN PERFORMANCE



EXPLORE MORE
TRIAL RESULTS

Scan the QR code to
view more trial results.

Real results from field trials across crops and growing conditions.



*Average increase, improvements compared to the standard treatment.



FIELD & LABORATORY PROVEN

Extensive testing under
laboratory and real-world
conditions.



PATENTED TECHNOLOGY

Valid in 33 countries



CERTIFIED FOR AGRICULTURE



RESEARCHED, DEVELOPED & TESTED SINCE 2018



TESTED GLOBALLY

35 countries
5 continents



PRODUCTS AVAILABLE WORLDWIDE

EASY TO APPLY

Fits your existing seed-treatment process



**WATER
COMPATIBLE**



**SEED TREATMENTS
COMPATIBLE**



**SEAMLESS
APPLICATION**



**STANDARD
EQUIPMENT**



**STANDARD
LOGISTICS**



**STANDARD
SOWING**



NO SPECIAL HANDLING REQUIRED

OUR PRODUCTS

AQUAHOLDER HYDRO HVC



HIGH VALUE CROPS

Maize, oilseed rape, sunflower,
sugar beet and others

DOSAGE 80 g /
100 kg of seed

APPLICATION Film coating,
pelleting, encrusting

PACKAGING Paper bags: 1–25 kg

AQUAHOLDER HYDRO HDC



HIGH DENSITY CROPS

Cereals, grasses, forages,
turf and others

DOSAGE 50 g /
100 kg of seed

APPLICATION Film coating,
pelleting, encrusting

PACKAGING Paper bags: 1–25 kg

AQUAHOLDER HYDRO VGC



VEGETABLE CROPS

Onion, carrot, red beet,
lettuce, radish and others

DOSAGE 80 g /
100 kg of seed

APPLICATION Film coating,
pelleting, encrusting

PACKAGING Paper bags: 1–25 kg

Product information is available upon request. Custom solutions for specific crops or requirements can be discussed.

READY TO GIVE YOUR SEEDS A BETTER START?

Contact us to discuss your
application requirements and
trial opportunities.



**SCAN TO
CONTACT US**

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