

Knowledge grows

YaraAmplix™

Enhancing your crops' natural potential in harmony with nature



Biostimulants are easily adaptable to crops needs throughout the crop cycle. They are part of a comprehensive range of crop nutrition solutions that include primary and secondary crop nutrients, micronutrients, agronomic advice and digital farm management tools.

Robust

Biostimulants make crops more robust. They improve crop quality and contribute to more vigorous and healthy plants. At the same time, they improve crop yield and therefore keep the farmer's business profitable and sustainable.

Resilient

Biostimulants make crops more resilient by enhancing plants' tolerance to abiotic stress, such as drought or extreme temperatures, helping to mitigate the negative impact of climate change.

YaraAmplix™ contributing to growing a Nature-Positive Food Future















Abiotic Stress Tolerance

- Water stress
- Temperature stress
- Light stress
- Salinity
- Chemical stress
- Ftc

Resilient, Robust, Recover



Nutrient use efficiency

- N fixation
- Nutrient solubilization (e.g. P, K)
- Nutrient availability
- Nutrient uptake
- Nutrient assimilation

Restore, Robust, Recover Regain



Crop quality (Yield & Quality traits)

- Soil health
- Plant health
- Fruit quality
- Root growth
- Photosynthetic activity
- Seed germination
- Etc.

Resilient, Restore, Robust, Recover Regain

Yara Amplix positioning in Maize







YaraAmplix SEEDLIFT 6 - 8 lt/ton

YaraMila with PROCOTE RHIZOLIFT 4 - 8 leaves

Soil applied products



Foliar applied products

Fertilizer coating products

YaraAmplix OPTITRAC

YaraAmplix OPTINUE

Seed treated product

Read label before application of any YaraAmplix product

5.0 lt/ha CROPBOOST + 2.0 lt/ha OPTITRAC or OPTINUE at 4.8 TL stage





Maize

OPTITRAC or OPTINUE can improve tolerance to abiotic stress (drought/herbicide) to deliver improved yield.



