

Water shortage and Water stress? Secure your investments with EliZea

EliZea is an innovative biosolution powered by phytosterols, natural molecules that, when applied preventively, strengthen the plant's resilience to water stress.

By activating the plant's own resistance pathways, EliZea helps preserve growth and grain formation during critical dry periods. The result: better water use efficiency, reduced stress impact, and higher yield potential maintained through to harvest.



Savings

Reduces water requirements



Resilience

Single application with a lasting effect



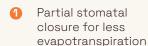
Performance

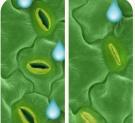
Enhances your yields



Long-lasting effects and proven results

Effects of EliZea observed up to harvest





EliZea-

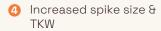
Root development



3 Stay green effect



*Positive yield gain in 9 out of 10 trials
**Average yield gain accross 347 trials from 2019 to
2024 worldwide.









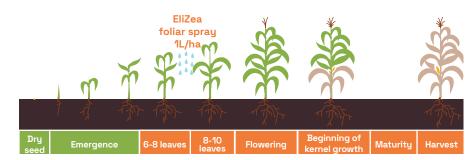
- Product Category: Plant biostimulant
- Contains: Phytosterols
- ▶ Formulation: SE
- Type of application: foliar spray
- Excellent safety profile
- ▶ Packaging: 5L, 20L

Key Considerations & Best Practices

- Use on well-drained soils in summer
- ▶ Adhere to the application protocol including dosage and growth stage

EliZea is designed for application on healthy plants, without deficiencies in nitrogen, phosphorus, or other essential elements.

A single preventive application



Application protocol



Stir the canister and add EliZea to the tank pre-filled to 1/3 1L per hectare



Top up with water to reach a final volume of the appropriate spray mixture



Circulate the spray mixture to ensure uniformity



Spray at 6-10 leaves stage (BBCH 16-19)*



EliZea is absorbed by the plant within 10

Recommended conditions of use

| Crop | Dosage (L/ha) | Number of applications per year | Application stage |
|-------|---------------|---------------------------------|-----------------------------------|
| Maize | 1 | 1 | 6 - 10 leaves BBCH stage 16-19 |

Precautions

- Can be tank-mixed with fungicides, insecticides and certain herbicides. For further information regarding compatibility concerns, please consult with your technical advisor.
- Application should be made in growing conditions: no wind, humidity higher than 60%, temperature between 5°C and 25°C..
- *Adhere to a 2-hour rain-free period.



ELICIT PLANT - 1 passage de la Croix - Le Châtaignier 16220 MOULINS-SUR-TARDOIRE - France

EliZea®: Liquid Suspo-emulsion (SE) containing phytosterols. Produced by: Elicit Plant SAS - Authorized crops and uses: maize. EliZea® is a non-microbial plant biostimulant (PFC 6.B) aiming to increase yields under drought stress conditions. Maximum dose: 1l/ha. Maximum number of applications: 1/year (growth stages BBCH 16-19). C €

Classification: Product not classified according to Regulation (EC) No 1272/2008.