



Silage Corn



Maximize Yield and Forage Quality Even Under Water Stress with Best-a

Best-a 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, Best-a 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 and forage quality

Enhances root growth, allowing better access to soil water resources

Optimizes water use to support active growth



Delivers higher and more vigorous biomass, securing forage volume and feed supply



Improves forage quality through higher dry matter, increased starch, and enhanced feed value

Dry matter up to
+2 t/ha

Maximizes volumes, optimizes qualitative criteria, and increases kernel production

Up to
+20 cm

Up to
+7 days
stay green

Increases flexibility during harvest

Long-lasting effects and proven results

✦ Effects of Best-a observed up to harvest

1 Partial stomatal closure

2 Root development

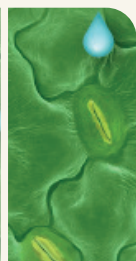
3 Stay green effect

4 Bigger biomass

5 Increased spike size



Control



Best-a



Control



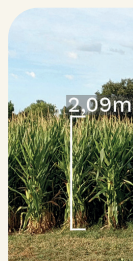
Best-a



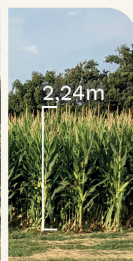
Control



Best-a



Control



Best-a



Control



Best-a



ElicitPlant



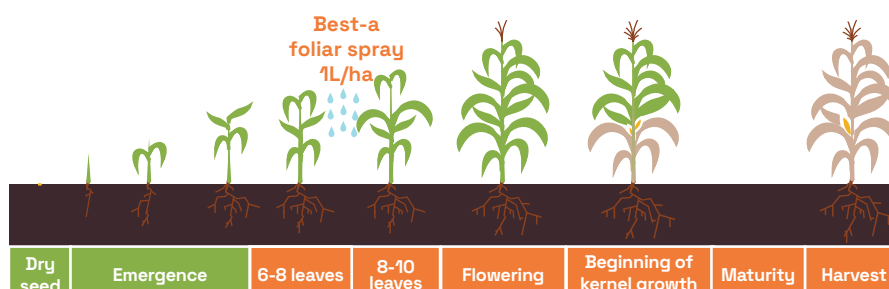
- ▶ Product Category: Fertilisers and growing media
- ▶ Contains: Phytosterols
- ▶ Formulation: SE
- ▶ Type of application: foliar spray
- ▶ Excellent safety profile
- ▶ Packaging: 5L, 20L

Key Considerations & Best Practices

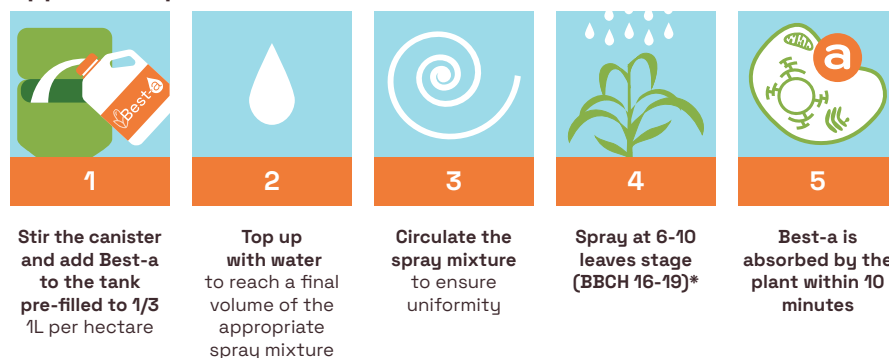
- ▶ Use on well-drained soils in summer
- ▶ Adhere to the application protocol including dosage and growth stage

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

A single preventive application



Application protocol



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

Best-a® : Suspo-emulsion (SE) containing 25 g/kg phytosterols - Marketing Authorization N°1210298. Registrant: Elicit Plant S.A.S - Authorized crops and uses: maize, soybean, protein crops: stimulates development of root and aerial plant components - Maximum use rate: 5 L/ha - Maximum number of applications: 3 per year (BBCH stages 14-51).

Safety instructions: This mixture presents no physical hazards. This mixture presents no health hazard. This mixture presents no environmental hazard. No environmental impact is known or to be expected under normal conditions of use. The mixture does not contain any 'Substance of Very High Concern' (SVHC) as defined by the criteria of article 57 of REACH - list published by the European Chemicals Agency (ECHA) in accordance with article 59 of REACH, Regulation (EC) N°1907/2006 (<http://echa.europa.eu/en/candidate-list-table>). This mixture does not contain any substances assessed as PBT or vPvB as defined in Annex XIII of REACH Regulation (EC) No 1907/2006.

Safety advice: P101: If medical advice is needed, have product container or label at hand - P102: Keep out of reach of children - P103: Read label before use - P262: Do not get in eyes, on skin, or on clothing - P270: Do not eat, drink or smoke when using this product - P280: Wear protective gloves/protective clothing/eye protection/face protection - P234: Keep only in original container - P235: Keep cool - P403 + P404: Store in a well-ventilated place. Store in a closed container - P273: Avoid release to the environment - P501: Dispose of contents/container at a special or hazardous waste collection point.