

Nobrico®

STAR



Improves seed
emergence



Stimulates vegetative
growth



Activates plant
metabolism



High biostimulant power for all early stages of cultivation. Effective in seed treatment to enhance germination.

Nobrico® STAR is a broad-spectrum biostimulant formulated with plant-based free L-amino acids and other bioactivating substances that make it a key player. These substances include algae extracts, vitamins, oligosaccharides and fulvic acids.

DIFFERENTIAL ADVANTAGES



Can be combined with fungicides, herbicides, etc.



Guarantees harvest increase (especially extensive harvest) and simplifies fertiliser programmes.

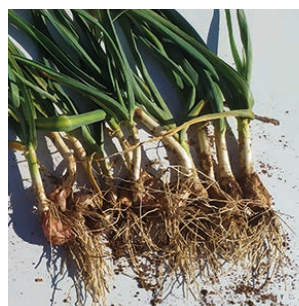
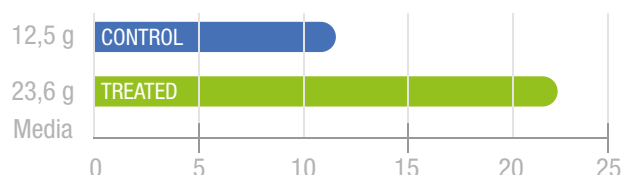
Recommended for the entire cultivation cycle, especially in the early stages, including seed treatment.

It is a systemic biostimulant, so a foliar application helps rooting and stimulates vegetative development as well as the crop's general condition.

TRIAL

Application of **Nobrico® STAR** in garlic crops, aimed at improving nutrient absorption capacity to achieve healthier and more vigorous crops.

Garlic, weighed after 58 days with 1 application at 2.5L/Ha



CONTROL



TREATED

BENEFITS



- ✓ Improves early-stage plant development.
- ✓ Improves early-stage rooting via foliar application.
- ✓ Seed treatment improves germination, emergence, and crop implantation rates.
- ✓ It helps the plant withstand transplanting stress, improving its viability.

VALID FOR ANY TYPE OF CROP

EVOLUTION CYCLE

Seed treatment

- Soya: 200 cc/100 kg
- Maize: 200 cc/20 kg
- Wheat: 200 cc/100 kg
- Sunflower: 800 cc/100 kg
- Rapeseed: 20 cc/kg
- Sorghum: 500 cc/100 kg
- Rice: 300 cc/100 kg
- Peanut: 300 cc/100 kg
- Sugarcane: 1-2 L/ha en el surco

1ª application
2L/Ha

2ª application
2L/Ha



Applied doses are indicative. For more detailed information, please contact your sales agent.