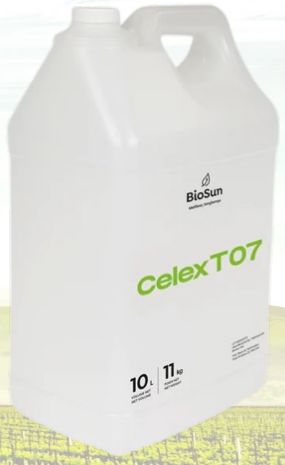
BioSun

Biostimulant for sustainable agriculture

CelexT07

Made by Nature Superior by Science



Features

CELEXT07 is a patented biostimulant based on medicinal plant extracts of thyme (*Thymus vulgaris*) and *Chelidonium majus.*

Recommended use

CELEXT07 is recommended for use on vegetable and ornamental crops in greenhouses, nurseries, urban gardens, lawns and field crops.

Advantages and benefits

- **Stimulates plant resistance to various stresses.**
- **Improves plants' immune system.**
- **Significantly increases yields.**
- **Improves seed germination.**
- **Promotes plant growth.**
- **Reduce the use of synthetic fertilizers.**
- **Improves finished product quality (Brix level) (Effective Brix increase).**

Dose and frequency of application

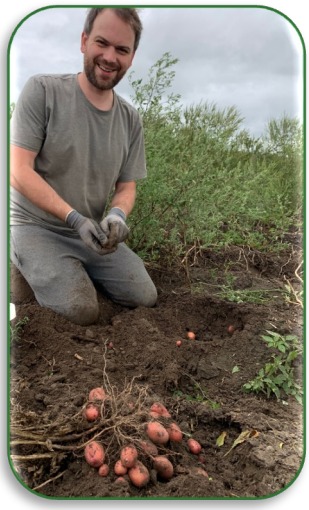
- Dilute to 1% (1 L of CELEXT07 in 100 L of water) and mix well.
- Use 2 L / Acre per application.
- Apply 2-3 times during the season.
- Ideally at the time of transplanting, before flowering.
- Apply diluted solution directly to soil or leaves.
- Apply in the morning or late evening.
- Do not apply in case of rain or scheduled irrigation.

ACIA
Agence canadienne d'inspection des aliments

OMRI®
LISTED
For Organic Use

CelexT07

Testimonials



"We've had wonderful yields with Bio Sun products. The fruit tends to be sweeter".

"We're in our third season without applying synthetic products to our seedlings. **We've tasted the difference!" Laurent Dulude-De Celles, Patate Passion ".**

Test results

Recent field trials carried out under real-life conditions show spectacular yield increases compared with the control.

Lettuce	+57%
Asparagus	+42%
Peppers	+38%
Yellow bean	+26%
Sweet corn	+21%
Potatoes	+12%
Cucumber	+12%
Tomato	+6%

Why choose CELEXT07

- Augmente la résistance naturelle des plantes
- Respectueux de l'environnement
- Favorise la germination et l'enracinement
- Stimule la défense des plantes
- Non-toxique
- Améliore le rendement et la qualité

*The results are based on field experiments conducted by Bio Sun between 2020 and 2022, as part of a scientific approach. Several trials were conducted and confirmed by a third party, McGill University, to evaluate growth and yield.

CelexT07

Competing witness | CELEXT07 | Régis from the manufacturer

Increased asparagus yields

Régis from the manufacturer | CELEXT07 | Indicator competitor

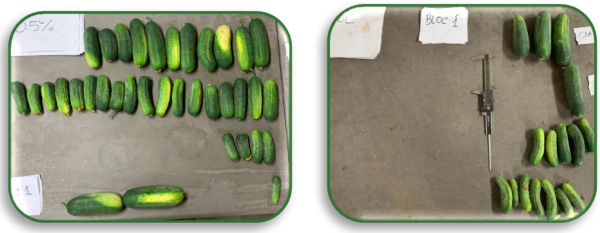
Increased yields and sugar content in tomatoes

Indicator | CELEXT07

Increased lettuce yields

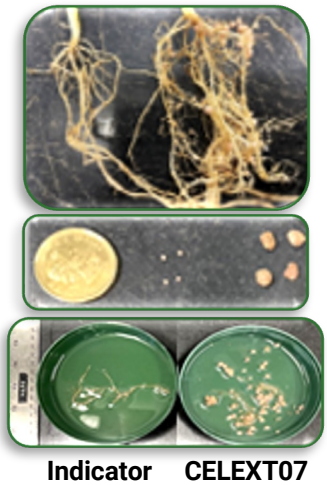
CELEXT07 Régis from the producer

Greater resistance to cold and frost



CELEXT07 Régis from the producer

Increased yields in cucumbers following the use of CELEXT07



Indicator | CELEXT07

Increases nodule size and number, thereby stimulating carbon sequestration