

HICURE

A biostimulant for the horticulture industry based on amino acids and peptides. Hicure supports natural processes in the plant, enhancing plant performance in general and especially under abiotic stress conditions.

Formulation Liquid

Pack size 1 litre

Hicure is a highly concentrated biostimulant consisting of easily absorbable amino acids and peptides (short chains of amino acids). Amino acids and peptides are used by the plant for the creation of proteins which are essential for plant growth and development.

All components of Hicure are of natural origin.

- Highly compatible in tank mixes
- IPM compatible, safe to beneficials

Reliable

- Proven stress reduction
- Improved quality and shelf life
- Better root development
- Crop losses reduced







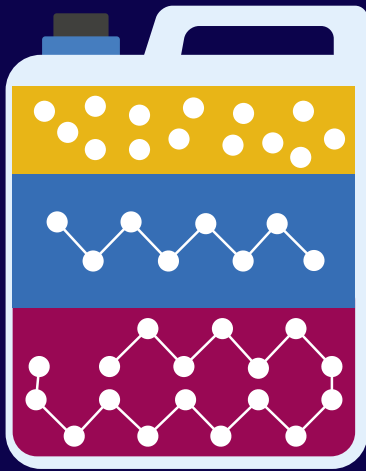
Hicure[®]
Biostimulant

syngenta

Syngenta UK Ltd,
CPC4 Capital Park, Fulbourn, Cambridge, CB21 5XE
01223 883400
www.syngentaornamentals.co.uk

Registered in England No. 849037

 @Syngenta_ornamentals
 Syngenta Ornamentals UK
 Syngenta Ornamentals EAME
 @SyngentaOCUK



FREE AMINO ACIDS

Immediately available to the plant to protect cells from stress.

SHORT CHAIN PEPTIDES

Absorbed more slowly over 7-10 days form proteins as needed by the plant.

LONG CHAIN PEPTIDES

Slow release peptides, being absorbed into the plant over a period of weeks.

Application of Hicure in a programme can enhance plant growth and quality during periods of abiotic stress and assist plant recovery. For optimum plant quality Hicure should be used in conjunction with practices that promote good plant health. Best results will be obtained when applied at regular intervals starting prior to periods of stress.

Safe to use on all plant types.

Timing: Can be applied throughout the year and can be applied at any growth stage.

Cyclamen: 4 weeks at consumer phase



Trials at Delphy (Netherlands)



Syngenta grower trails



syngenta[®]