



Moonstone

The solutions to adverse situation

Description

Bioz Moonstone is a biostimulants designed to help plants rapidly recover their physiological activity following periods of stress which can lead to a loss of energy. ICL Moonstone helps crops maintain their growth and productivity following periods of stress, improving crop productivity.

Moonstone is recommended for recovery from situations of climate stress or pests.

Benefits

- \\ Increases plants' metabolism
- \\ Increases the speed of absorption and translocation of nutrients inside the plant.
- \\ Fast recovery after drought.
- \\ Reduces the phytotoxicity of agricultural pesticides.
- \\ Increases flowers and fruits retention.

Application rates

Crop	Dose (L/ha)	Application time
Cotton	1.0-2.0	Apply once after flowering.
Sugarcane	1.0-2.0	Apply at beginning of dry season and during times of intense vegetative growth.
Rice, maize and wheat	1.0-2.0	Apply twice: at the beginning of tillering and repeat at the beginning of floral primordia.

Crop	Dose (L/ha)	Application time
Potato	1.0	Apply 3 times. Start during the vegetative phase and repeat during tuberization and tuber filling.
Coffee	1.5	Apply 3 times. Start at the fruiting stage and repeat at grain formation and maturation.
Onion	1.0-2.0	Apply 2 times. Start 30 days after transplanting, and repeat after bulbing.
Citrus	1.0-2.0	Apply twice. Start during the flowering phase and repeat during fruit filling phase.
Soybeans, beans, and peanuts	1.0-2.0	Apply twice. Start at V4 and reapply at grain filling.
Tomato and other vegetables	1.0-2.0	Apply 3 to 5 times. Start 20 days after transplanting, and repeat at 15-day intervals.
After phytotoxicity and adverse situations	1.5-2.0	Apply soon after the onset of phytotoxicity symptoms.

For other crops please contact your technical support.

Attention

Trial first on a small scale before changing the rate, application, or any other variables. As circumstances can differ and as the application of our products is beyond our control, ICL cannot be held responsible for any adverse results. Contact your ICL advisor for more detailed advice.