

GreenFuse Stimulators are manufactured in a laboratory in Holland. They are carefully blended from highly concentrated natural plant extracts. They have been subject to intensive testing with commercial crops and have proved themselves to have extraordinary effects on plant growth.

GreenFuse Stimulators are organic and have no negative residual effect on plants, people or the environment. They can be used safely and with confidence in the garden, the greenhouse or the indoor grow room.

GreenFuse Stimulators are highly concentrated. A little goes a very long way so they are extremely economical in use.

GreenFuse

Pure Organic Growth Stimulators

Especially formulated to unleash the latent green energy in the plant, delivering dynamic growth and enhanced yields.

GreenFuse formulations for each stage of plant growth:

GreenFuse **ROOT** Stimulator

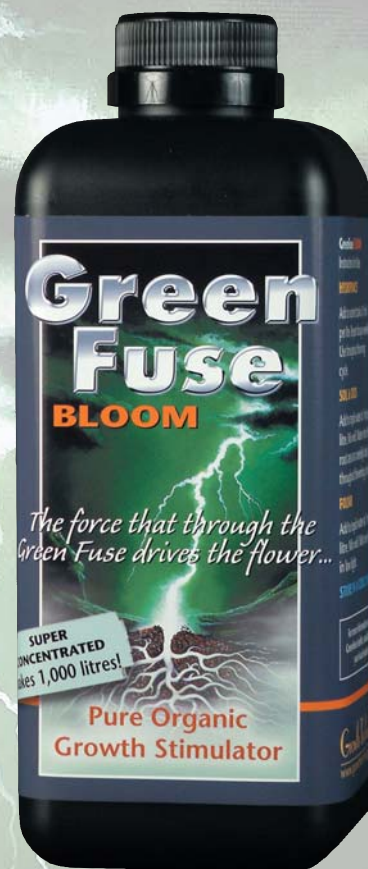
This product is based on natural plant extracts that will help to initiate new roots and nourish the young plant as it becomes established. It can be used at all stages of the propagation process and is beneficial to all young plants.

GreenFuse **GROW** Stimulator

Formulated from pure natural ingredients and designed to maximise the potential of the plant to produce strong stems and healthy leaves. It can be used at all stages of vegetative growth.

GreenFuse **BLOOM** Stimulator

Blended from concentrated ingredients that can empower the plant to produce heavy buds and flowers. It can be used throughout the flowering and fruiting cycle of growth.



The force that through the Green Fuse drives the flower...

GreenFuse pack sizes are: 300 ml, 1 litre, 5 litres

Full detailed instructions are supplied with every bottle.

Replacement instructions can be accessed from our website at www.growthtechnology.com, or just give us a call.



Growth Technology

Growth Technology Ltd. Unit 66, Taunton Trading Estate, Norton Fitzwarren, Taunton, Somerset TA2 6RX, UK
Tel: +44 (0)1823 325291 Fax: +44 (0)1823 325487 Email: info@growthtechnology.com Web: www.growthtechnology.com