

S-m-F

Liquid Fruit Set Stimulator

bio
Suitable
for organic
crops

STANDARD ANALYSIS	(% w/w)
Boron (B)	3.00
Molybdenum (Mo)	1.60

Contains natural plant promoting substances (cytokinins and gibberellins)

S-m-F is a liquid stimulant specially designed to increase the fruit set capacity of plants by interfering in the biochemical processes that take place at the cellular level inside the plant tissues. Due to its synthesis, **S-m-F** is easily assimilated by the plants and starts to act immediately at the critical stages of blooming and fruit set.

PROPERTIES - USES

- * Improves the fruit set capacity
- * Enhances blooming
- * Increases nitrogen assimilation by the plants
- * Stimulates plant growth
- * Provides higher yields to the farmer
- * Is especially efficient when applied in horticultural crops, fruit trees, vineyard, alfalfa and legumes



Application rates

Foliar application: Apply at the beginning or during full bloom at an application rate 150-500 ml per 100 l of water.

Soil application: Apply at an application rate 2.5-5 l per ha when 3-5 flowers are completely open.

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