

Datasheet



**Bioregulator
Foliar**



FIX

COMPOSITION

	%w/v
Potassium (K ₂ O)	17,0
Phosphorous (P ₂ O ₅)	11,0
Seaweed extract	10,0
Molybdenum (Mo)	4,0
Boron (B)	3,0
Manitol	0,24
Density: 1,34 g/cc	

- PLANT ORIGIN
- CONTAINS SEAWEED EXTRACT
- AFFECTS THE FLOWERING AND FRUIT SET

Flowering and Fruit Setting inducer

CHARACTERISTICS

FIX is an innovative product, designed by TANGEL AGRO, with action as bioregulator. It contains nutrients and organic components of vegetable origin. All of them favor the metabolic processes of the crop that supply energy to the plant. It is an improvement of the flowering and set of different crops.

FIX is a fertilizer rich in phosphorus, potassium, micronutrients (boron and molybdenum), and seaweed (Ascophyllum nodosum extract), designed to stimulate plants during the most critical processes of their generative phase: flower formation and fruit setting.

FIX reactivates the cellular processes that favor the mooring of the fruits, avoiding the fruit fall. In the elaboration of FIX, processes are used that keep all active components soluble, for immediate uptake by the plant.

ACTIONS

- ✓ INCREASES FRUIT SIZE AND UNIFORMITY
- ✓ INCREASES COMMERCIAL PRODUCTION AND REDUCES FRUIT LOSS
- ✓ AVOID PREMATURE FRUIT DROP
- ✓ INCREASES POLLEN QUALITY
- ✓ STIMULATES THE FRUIT SETTING

Crops Rates per Application (Foliar*) Stages and Recommendations

FRUIT TREES	3 - 4 l/ha / 3-4 treatments starting from fruit-set each 10-15 days
Stone fruit	3.5 - 4.5 l/ha / 1 st appl: from stone hardening 2 nd appl: 8-10 days after 1 st treatment 3 rd appl: 8-10 days after 2 nd treatment
Apple	3.5 - 4.5 l/ha / From 20 mm fruit size 3-4 treatments each 12-15 days BBCH 71-72
Pear	3.5 - 4.5 l/ha / From 20 mm fruit size 3-4 treatments each 12-15 days.
Kiwi Fruit	4.0 - 4.5 l/ha / 1 st appl: after fruit-set 2 nd appl: 15 - 20 days after 1 st treatment 3 rd appl: 15 - 20 days after 2 nd treatment 4 th appl: 30 days after 3 rd treatment
Clementine, Tangerine	3.5 - 4.5 l/ha / From 15-20 mm fruit size 3 treatments each 15-18 days
TABLE GRAPE	3.5 - 4.5 l/ha / Fruit size increasing: 1 st appl: berry at size 8-10 mm 2 nd appl: berry at size 15-16 mm 3 rd appl: veraison. Rachis elongation: 1 st appl: inflorescences clearly visible BBCH 53 2 nd app: before flowering BBCH 57 3 rd appl: after flowering BBCH73
GRAPEVINE	3.5 - 4.5 l/ha / Fruit size increasing: 1 st appl: after fruit set 2-3 treatments each 10-15 days
OLIVE TREES	3.5 - 4.5 l/ha / Starting from stone lignification: 2 treatments also with agrochemical treatments
VEGETABLES	3.5 - 4.5 l/ha / 3-4 treatments starting from fruit-set each 10-15 days
STRAWBERRIES AND SMALL FRUITS	3.5 - 4.5 l/ha / 3-4 treatments starting from fruit-set each 10-15 days

*Use the product at the concentration of 3-5%.

FLOWERING & FRUIT SETTING

tangelAGRO

www.tangelagro.com

AVAILABLE IN
1L - 5L - 20L
Plastic Bottle

