

**NEW**  
imported from  
Spain

# FLOR SET BMO



**BIOREGULATOR.  
FLOWERING AND FRUIT SETTING**

## CHARACTERISTICS

FLOR SET BMO is an innovative product, designed by ASPEAGRO, 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.

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

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

## ACTIONS

**INCREASES FRUIT SIZE AND UNIFORMITY  
INCREASES COMMERCIAL PRODUCTION  
AND REDUCES FRUIT LOSS**

**AVOID PREMATURE FRUIT DROP  
INCREASES POLLEN QUALITY  
STIMULATES THE FRUIT SETTING**

## APPLICATION



Crops	Rates per Application (Foliar and Soil) Stages and Recommendations
APPLE	3.5 - 4.5 l/ha / From 20 mm fruit size 3-4 treatments each 12-15 days BBCH 71-72
CITRUS	3.5 - 4.5 l/ha / From 15-20 mm fruit size 3 treatments each 15-18 days
FRUIT TREES	3 - 4 l/ha / 3-4 treatments starting from fruit-set each 10-15 days
GRAPEVINE	3.5 - 4.5 l/ha / Fruit size increasing: 1st appl: after fruit set 2-3 treatments each 10-15 days
KIWI FRUIT	4.0 - 4.5 l/ha / 1st appl: after fruit-set   2nd appl: 15 - 20 days after 1st treatment   3rd appl: 15 - 20 days after 2nd treatment   4th appl: 30 days after 3rd treatment
OLIVE TREES	3.5 - 4.5 l/ha / Starting from stone lignification: 2 treatments also with agrochemical treatments
PEAR	3.5 - 4.5 l/ha / From 20 mm fruit size 3-4 treatments each 12-15 days.
RICE AND OTHER CEREALS	2 - 3 L/ha during the tillering and heading stages.
STONE FRUIT	3.5 - 4.5 l/ha / 1st appl: from stone hardening   2nd appl: 8-10 days after 1st treatment   3rd appl: 8-10 days after 2nd treatment
STRAWBERRIES AND SMALL FRUITS	3.5 - 4.5 l/ha / 3-4 treatments starting from fruit-set each 10-15 days
TABLE GRAPE	3.5 - 4.5 l/ha / Fruit size increasing: 1st appl: berry at size 8-10 mm   2nd appl: berry at size 15-16 mm   3rd appl: veraison.
VEGETABLES	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%

## COMPOSITION

%w/w

Boron (B)	2,00
Molybdenum (Mo)	3,00
Phosphorous (P <sub>2</sub> O <sub>5</sub> )	8,00
Potassium (K <sub>2</sub> O)	12,50
Ascophyllum nodosum extract:	
Mannitol	0,18



## PACKING:



**Aspe**



IMPORTED  
FROM EU