














The L. Gobbi s.r.l products best advises

See also the general sheet **FRUIT GROWING**

TIMING	PRODUCT	DOSE	VIA	NOTES
Early springtime	LG 81	4-6 L/ha	 Fertigation	
Every month (or every 15 days at half dosage) Or at Midsummer	LG 81	1 L/ha	 In fertigation along the raw	It improves biological activity of soil and roots. Increases calcium absorption and uptake.
		6 L/ha	 All cultivated soil surface	
Pre-flowering	Alga Mix BMg	2,5 L/ha	 Foliar	It improves fruit set and size.
At beginning of flowering/first white	Alga Mix BMg	2,5 L/ha	 Foliar	
Post bloom	Alga Ca	3 L/ha	 Foliar	It prevents fruit cracking. Treat 3-4 times until to pre-veraison.
75% petal fall	Geramid Neu + N-Biotrissol	1,5-2 L/ha 2-3 L/ha	 Foliar	Best fruit selection.
At the end of petal fall	Alga Mix BMg	2,5 L/ha	 Foliar	It improves fruit set and size.
After setting and up to veraison	Sprühdünger tipo 5	750 g/ha	 Foliar	Treat at least three times at 7-10 days intervals.
Before veraison	Seaweed Mix + Calcium 44 LG	2 L/ha 1 L/ha	 Foliar	They prevent the fruit cracking.
From veraison to the harvest	Platina*	1,5 L/ha	 Foliar	
Just after the harvest	Seaweed Mix + Energemma	2 L/ha 2 kg/ha	 Foliar	To storage nutrients on the buds for the following season.
After the leaves fall	LG 81	4-6 L/ha	 Fertigation	It improves biological activity of soil and roots. Increases nutrients absorption and uptake.

