

# GRAPEVINE

See also the general sheet **FRUIT GROWING**

PERIOD	PRODUCT	DOSE	Application	NOTES
From 8-10 cm sprouts to loose clusters	<b>Stimolante 66f</b> <b>+ Alga Special</b> <b>+ Sprühdünger type 27</b>	300 ml/ha 2 l/ha 750 g/ha	Foliar application	Improves bud development and increases leaf surface. Stimulates the separation of grapes. Repeat treatments every 10-15 days, also mixed with normal pesticide treatments.
Separated flower buds	<b>Stimolante 66f</b> <b>+ Alga Special</b> <b>+ Boron 21 PG</b> <b>+ Sprühdünger type 27</b>	300 ml/ha 2 l/ha 1 kg/ha 750 g/ha	Foliar application	Improves pollen germinability and prepares the plant for an optimized setting. Repeat treatment after 10-15 days.
Suckering	<b>Spollonante G</b>	1 l/10 litres of water	Foliar application	Controls root suckers, trying to act exclusively on suckers being on an average 20 cm in length.
Beginning of flowering	<b>Stimolante 66f</b> <b>+ Alga Special</b> <b>+ Sprühdünger type 26</b>	300 ml/ha 2 l/ha 750 g/ha	Foliar application	Stimulates setting and the separation of grapes. Repeat treatments every 10-15 days, also mixed with normal pesticide treatments.
Setting	<b>Alga Special</b>	2 l/ha	Foliar application	Ensures a successful setting, stimulates an increased volume of grapes as well as a higher sugar content. It also helps fight Botrytis.
Grapes beginning to touch	<b>Stimolante 66f</b> <b>+ Alga Special</b> <b>+ Sprühdünger type 30</b>	300 ml/ha 2 l/ha 750 g/ha	Foliar application	Increases sugar content.
Veraison	<b>Stimolante 66f</b> <b>+ Alga Special</b> <b>+ Sprühdünger type 30</b> <b>+ Zinc 10 LG</b>	300 ml/ha 2 l/ha 750 g/ha 3 l/ha	Foliar application	Improves shoot lignification and stimulates an earlier ripening associated with more intense colour.

Deficiencies: Prevents rachis necrosis Foliar application

PERIOD	Alternative 1		Alternative 2		Alternative 3	
Petal fall	<b>Alga Special</b> <b>TRB 124</b>	2 l/ha 6 kg/ha	<b>Alga Special</b> <b>+ Calcium 44 LG</b>	2 l/ha 1 kg/ha	<b>Alga Ca</b>	3 l/ha
Setting	<b>Alga Special</b> <b>TRB 124</b>	2 l/ha 10 kg/ha	<b>Alga Special</b> <b>+ Calcium 44 LG</b>	2 l/ha 1 kg/ha	<b>Alga Ca</b>	3 l/ha
Early tight cluster stage	<b>Alga Special</b> <b>TRB 124</b>	2 l/ha 10 kg/ha	<b>Alga Special</b> <b>+ Calcium 44 LG</b>	2 l/ha 1 kg/ha	<b>Alga Ca</b>	3 l/ha
25% veraison	<b>Alga Special</b> <b>TRB 124</b>	2 l/ha 10 kg/ha	<b>Alga Special</b> <b>+ Calcium 44 LG</b>	2 l/ha 1 kg/ha	<b>Alga Ca</b>	3 l/ha

Alternative to mixture

<b>Alga Special</b> <b>+ Boron 21 PG</b>	2 l/ha 1 kg/ha
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Can be used

<b>Alga Special</b> <b>+ Boro LG 25</b>	2 l/ha 2.5 l/ha
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<b>Alga Special</b> <b>+ Boro 10 LG</b>	2 l/ha 1 l/ha
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or

<b>Alga Mix BMg</b>	3 l/ha
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The new product **SEAWEED MIX** can be used in any application for which the use of **ALGA SPECIAL** is recommended: it boasts a very high concentration obtained from ASCOPHYLLUM NODOSUM extracts and from LAMINARIA DIGITATA concentrate and cream.



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SPECIALITÀ PER L'AGRICOLTURA

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