

PEAR

See also the general sheet **FRUIT GROWING**

PERIOD	PRODUCT	DOSE	Application	NOTES
Early Spring	LG 81 + Anticlor Fe WP6G	6 l/ha 30-50 g/tree	To the soil	It improves the soil and of the roots biological activity increasing the calcium uptake.
Tight clusters	Stimolante 66f + Alga CMZ + Boron 21 PG	300 ml/ha 3 l/ha 1 kg/ha	Foliar application	Protection of flowering against adverse weather conditions
Loose clusters	Stimolante 66f + Alga CMZ + Boron 21 PG + Sprühdünger 26	300 ml/ha 3 l/ha 1 kg/ha 750 g/ha	Foliar application	Preparation for an optimized setting
10-20% of open flowers	AF 96 + Alga Mix BMg + Sprühdünger 26	800-1200 ml/ha 3 l/ha 750 g/ha	Foliar application	Increase in setting and fruit formation, according to variety.
Abate Fétèl	Treat with AF 96 when approx. 10-20% of flowers are open, and then repeat when 50% are open. Alternative treatment: apply AF 96 (1 l/ha) on appearance of white buds, then treat with Progerbalin (200-300 ml/ha) when 10-20% of flowers are open, then repeat using the same dose after 2-3 days.			
or: 25% of open flowers	Progerbalin	60-80 ml/hl (or 30-40 ml/hl in case of two treatments)	Foliar application	Increase in setting. Apply a second time 2-3 days after the first.
or: 30-40% of open flowers	Gerlagib LG	80-100 ml/hl (or 30-50 ml/hl in case of two treatments)	Foliar application	
On petal fall	Stimolante 66f + Sprühdünger 26 + Alga Mix BMg	300 ml/ha 750 g/ha 3 l/ha	Foliar application	Fruit formation
2-3 weeks after full bloom	Platina	1.5 l/ha	Foliar application	Improved growth rate and fruit development
Mid-May	Alga Special + Sprühdünger 26	2 l/ha 750 g/ha	Foliar application	
End of May	Sprühdünger 26	750 g/ha	Foliar application	
Beginning of June	Alga Special + Sprühdünger 26	2 l/ha 750 g/ha	Foliar application	
Mid-June End of June Beginning of July	Alga Special + Sprühdünger 5 + Zinc 10 LG	3 l/ha 750 g/ha 1.5 kg/ha	Foliar application	Better colouring and increase in pulp consistency, improved shelf live and augmented differentiation of flower buds.
End of July	Alga Special + Sprühdünger 5	3 l/ha 750 g/ha	Foliar application	Every fifteen days up until a few days before harvesting, so as to improve fruit storability.
7-20 days prior to harvest	Obsthormon 24a	250-500 ml/ha according to variety	Foliar application	Prevention of pre-harvesting drop.
Soon after harvesting	Alga Special + Boron 21 PG + Urea	(3 l/ha) (1 kg/ha)	Foliar application	It stimulates accumulation to ensure maximum availability during the early stages of the following season.
Autumn	LG 81	6 l/ha	To the soil	It improves the soil and of the roots biological activity increasing nutrient uptake.

Use plant protection products with caution. Before use always read the label and the product information.
It draws attention to the phrases and hazard symbols shown on the label.

Notice to the listed products:

Boron 21 PG (1 kg/ha) can be replaced by **Boro LG 25** (2.5 l/ha) or by **Boro 10 LG** (1 l/ha).

The blend **Alga Special** (2-3 l/ha) + **Boron 21 PG** (1 kg/ha) can be replaced by **Alga Mix BMg** (3 l/ha).

Seaweed Mix (same doses) can replace **Alga Special**.



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SPECIALITÀ PER L'AGRICOLTURA

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Conc. E. Gerlach GmbH - Germania



PEAR Cv. Conference

PERIOD	PRODUCT	DOSE	Application	NOTES
Before vegetation beginning	LG 81	6 l/ha	To the soil	It improves the soil and of the roots biological activity increasing the calcium uptake.
Tight clusters	Stimolante 66f + Alga CMZ + Boron 10 LG	300 ml/ha 3 l/ha 1 l/ha	Foliar application	Protection of flowering against adverse weather conditions
Loose clusters	Stimolante 66f + Alga CMZ + Boron 10 LG + Sprühdünger 26	300 ml/ha 3 l/ha 1 l/ha 750 g/ha	Foliar application	Preparation for an optimized setting
50% opened flowers	Gobbi Gib 10 + Gerlagib (or ProGerBalin)	3 tbs/ha 700 ml/ha (350 ml/ha)	Foliar application	To improve fruit setting
On petal fall	Stimolante 66f + Sprühdünger 26 + Alga Mix BMg	300 ml/ha 750 g/ha 3 l/ha	Foliar application	Fruit formation
2-3 weeks after full bloom	Platina	1.5 l/ha	Foliar application	Improved growth rate and fruit development
Mid-May	Seaweed Mix + Sprühdünger 26	2 l/ha 1 kg/ha	Foliar application	
End of May	Sprühdünger 26	1 kg/ha	Foliar application	
Beginning of June	Seaweed Mix + Sprühdünger 26	2 l/ha 1 kg/ha	Foliar application	
Mid June	LG 81	2 l/ha	To the soil	It improves the soil and of the roots biological activity increasing the calcium uptake.
Mid-June End of June Beginning of July	Seaweed Mix + Sprühdünger 30 + Zinc 10 LG	3 l/ha 1 kg/ha 1.5 kg/ha	Foliar application	Better colouring and increase in pulp consistency, improved shelf life and augmented differentiation of flower buds.
Mid July	LG 81	2 l/ha	To the soil	It improves the soil and of the roots biological activity increasing the calcium uptake.
End of July	Seaweed Mix + Sprühdünger 30	3 l/ha 1 kg/ha	Foliar application	Every fifteen days up until a few days before harvesting, so as to improve fruit storability.
7-20 days prior to harvest	Obsthormon 24a	250-500 ml/ha according to variety	Foliar application	Prevention of pre-harvesting drop.
Soon after harvesting	Seaweed Mix + Boron 10 LG + Urea	3 l/ha 1 kg/ha	Foliar application	It stimulates accumulation to ensure maximum availability during the early stages of the following season.
Autumn	LG 81	6 l/ha	To the soil	It improves the soil and of the roots biological activity increasing nutrient uptake.

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