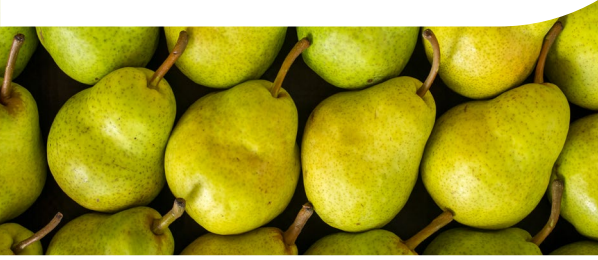


**SEAN**<sup>®</sup>  
AGROW



# BLOSSOM PROTECT™

Maximum protection against storage  
diseases with zero residues

Passion for Innovation

## DESCRIPTION

**Blossom Protect™** is a highly effective preventive biofungicide and biobactericide used to fight fire blight (*Erwinia amylovora*) and storage diseases in pome fruits. Two unique strains of *Aureobasidium pullulans* in **Blossom Protect™** rapidly prevent and block the pathogens from colonizing infection plant and fruit tissues.



High efficacy to prevent storage diseases in pome fruits, such as *Neofabraea* spp., *Botrytis* spp., *Penicillium* spp.



## BENEFITS

- Zero residues
- No preharvest interval
- No risk of pathogen resistance (not FRAC classified)
- Suitable for organic agriculture and (IPM) strategies
- Improved shelf life of fruits after storage
- Increase number of healthy fruits after storage
- Compatible with different storage techniques: Cold storage, Controlled Atmosphere, Ultra low Oxygen, DCA, MCP-1 (smart fresh), hot water treatment

## COMPATIBILITY AND CONSIDERATIONS

- Check the compatibility list (scan QR code for a link).
- Incompatible fungicides must be applied separately, at least one day before or two days after **Blossom Protect™**.

	STRATEGY 1 INTEGRATED PEST MANAGEMENT	STRATEGY 2 ORGANIC PRODUCTION
<b>BBCH 81</b> Beginning of ripening	Chemical alternative	<b>BLOSSOM PROTECT™</b>
<b>BBCH 89</b> Fruit ripe for consumption	<b>BLOSSOM PROTECT™</b>	<b>BLOSSOM PROTECT™</b>
	<b>Harvest</b>	
	<b>Storage period</b>	
<b>Advantages</b>	<ul style="list-style-type: none"> <li>▪ Reduction of residues</li> <li>▪ Longer shelf life after storage</li> <li>▪ Reduction of resistance to fungicides</li> </ul>	<ul style="list-style-type: none"> <li>▪ No residues</li> <li>▪ Longer shelf life after storage</li> <li>▪ No development of resistances to fungicides</li> </ul>

## APPLICATIONS AGAINST STORAGE DISEASES

Application Rates	kg/ha ground area (2 m canopy height)	kg/ha per m canopy height	kg/hL
BLOSSOM PROTECT™	1	0,5	0,1

## NUMBER OF APPLICATIONS

- 1-4 treatments starting 5 weeks before harvest (BBCH 81-89)
- Preharvest applications can be combined with different storage techniques
- Application between pickings are possible.
- Either no preharvest interval or only one day (depending on local regulations)

Use all Plant Protection Products responsibly. Read the label and product information before use. Please contact SAN Agrow for information on the authorized conditions of use in your country.

**Want to know more?**





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**SOLUTIONS FOR SUSTAINABLE  
CROP HEALTH AND NUTRITION**