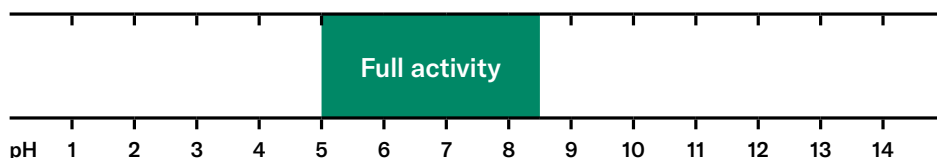


Compatibility Baculovirus

Compatibility

Compatible with most insecticides, fungicides and fertilizers as long as a pH level between 5 and 8.5 in the tank mix is respected. Restricted compatibility may occur for copper products as well as acidic (pH < 5) and alkaline (pH > 8.5) products. Please consult the compatibility list before mixing such a product. Always add the Baculovirus product last to the tank and never mix with concentrated product. Apply tankmix as soon as possible after mixing.



Following products have been tested for compatibility with baculoviruses in a laboratory bioassay after 5.5 hours in mixture:

Product	Active ingredient	Tested product concentration	Result of laboratory bioassay with Madex Top
Airone	Copper Hydroxide + Copper Oxychloride	0.68%	✓
Bouillie Bordelaise RSR Disperss (NC)	Copper	0.10%	✓
Bouillie Bordelaise Manica (NC)	Copper Sulfate	0.10%	✓
Buffer Protect	Citric Acid	2.63%	✓
Carbo Eco B	Borethanolamin + Carboxylic acids	0.7%	✓
Carbo Eco Mn	Manganesecarboate + Carboxylic acids	0.4%	✓
Carbo Eco Zn	Zinc sulfite + Carboxylic acids	0.7%	✓
Cocana ¹	Potassium, soap based on coconut oil	2.67%	✓
Cuprozin progress	Copper Hydroxide	0.25%	✓
Curatio	Calciumpolysulfide	1.6%	✗
CutiSan ¹	Clay	0.67%	✓
Düngal ¹	Calcium Chloride	6.67%	✓
Funguran progress	Copper Hydroxide	0.3%	✓
GrowSafe	Copper Hydroxide	0.11%	✓
HF Pilzvorsorge ¹	Fennel Oil	1.33%	✓
Kaolin	Kaolinit	3%	✓
Myco-Sin	Sulfuric acid clay + horsetail extract	0.5%	✓
Natural	Soap	2%	✓
Omniprotect ¹	Potassium bicarbonate	2%	✗

- ✓ Compatible
- ✓ Limited compatibility (reduced potency of product, do not use this mixture on every spray)
- ✗ Not compatible

¹ sourced from JKI, 2012. Results of laboratory assay with CpGV.

Product	Active ingredient	Tested product concentration	Result of laboratory bioassay with Madex Top
Phytogreen Bor	Borethanolamin	0.7%	✓
Phytogreen Mangan 27	Manganesecarboate	0.4%	✓
Phytogreen Zink 40	Zinc oxide	0.7%	✓
Prev-AM	Orange Oil	0.4%	✓
Prev-B2 ¹	Orange Oil	1.33%	✓
Superbouillie macc	Copper Sulfate	0.10%	✓
Ventex ¹	Potassium carbonate	3%	✗
Vitisan	Potassium Bicarbonate	1.25%	✓
Vitisan + Netzschwefel Stulln	Potassium Bicarbonate + Sulfur	1.25% + 0.5%	✓
Yucca	Copper Oxychloride	0.07%	✓
Zeolith	Aluminosilicate	3%	✓

¹ sourced from JKI, 2012. Results of laboratory assay with CpGV.

- ✓ Compatible
- ✓ Limited compatibility (reduced potency of product, do not use this mixture on every spray)
- ✗ Not compatible

Product	Active ingredient	Tested product concentration	Result of laboratory bioassay with Helicovex
AgSil	Potassium silicate	1.5%	✗
Airone	Copper Hydroxide + Copper Oxychloride	2.4%	✓
Amistar	Azoxystrobin	0.25%	✓
Amylo-X	<i>Bacillus amyloliquefaciens</i>	0.25%	✓
Armicarb	Potasisum bicarbonate	0.5%	✓
Dithane	Mancozeb	0.4%	✓
Kant Phos	P foliar fertilizer	0.1%	✓
Kant Plus	Zn/Mg foliar fertilizer	0.1%	✓
Kocide 2000	Copper Hydroxide	0.7%	✗
Kocide 3000	Copper Hydroxide	2.0%	✗
Netzschwefel Stulln	Sulphur	0.75%	✓
Nordox	Cuprous Oxide	2.4%	✓
Silwet L-77	Silicone Polyether	0.025%	✓