

Erfahrung aus der Praxis über die Mischbarkeit von NeemAzal-T/S mit anderen Pflanzenschutzmitteln*
Practice experiences about miscibility of NeemAzal-T/S with other plant protection products*

<u>Möglich / possible</u> (has been observed)	<u>Nicht empfohlen / not recommended</u> (has been observed)	<u>Nicht einsetzen / don't use</u> (has been observed)
Bt-, Virus product	Mineralöl / mineral oil (reduction of efficacy)	Bordeaux mixture (phytotoxic effects)
Dipel WDG (a.i. <i>Bacillus thuriangiensis</i>)	saure Gesteinsmehle/acid clay products (reduction of efficacy)	Captan (a.i. Captan) phytotoxic effects in orchards (in tank mix only). In case of separate application (intervals of 2-3 hours) no negative effects are expected
Discus 0,025 (a.i. unknown)	Tonerde/ acid clay products (reduction of efficacy)	Delan (a.i. Dithianon) phytotoxic effects in orchards (in tank mix only). In case of separate application (intervals of 2-3 hours) no negative effects are expected
Dynamic 4 Pt/a (a.i. unknown)	Ulmasud/acid clay products (reduction of efficacy)	Kinetic 12 oz/100 gal (a.i. unknown) phytotoxic effects on poinsettia
Dyne-Armic 0,25% (a.i. unknown)		
EcoOil + Delfin (12,5 g/100 L, oil + <i>Bacillus thuriangiensis</i>)		
Kinetic 12 oz/100 gal (a.i. unknown)	<u>Nicht empfohlen wegen unzureichender Information / not recommended because of insufficient information</u>	
Kupfer/ copper (dependent of concentration)		
Onkol 0,1% % (200 g/l Benfuracarb)	Applaud (a.i. Buprofezin)	
Plenum 0,12 % (a.i. Pymetrozin)	Delfin 12,5 g/100 L (<i>Bacillus thuriangiensis</i>)	
Schwefel / Sulphur	Envirepel / Garlic oil	
Siapton (Fertilize, 9 %N)	Exact (Fertilizer)	
Supreme Oil 0,5% (a.i. plant oil)	Melasse / molasses	
Telmion (Rapsöl) / Rape seed oil	Propolis	
Vertimec 0,05 % % (a.i. Abamectin)	Spring + summer oil	

* Diese Informationen beruhen auf Rückmeldungen von Praktikern, die abhängig von Witterung, Wasserqualität, Anwendungstechnik etc. gemacht wurden und damit als exemplarisch anzusehen sind.

* These information base upon feedbacks of practitioners and - depending on growth condition, water quality, application technique etc. - can therefore consequently be regarded as examples only.