

HaifaStim™ KIR

Compatibility Overview

HaifaStim™ KIR is a powerful plant-supporting product that improves nutrient uptake and efficiency in crops. For optimal performance, it is essential to use the correct tank mix combinations. The table below indicates which products can be safely combined with HaifaStim™ KIR.

Product	Dosage	Tank Mix Compatibility
Actirob	1,0 L/ha	✓
Agroleaf Power Calcium	3 kg/ha	✗
Allstar	0,8 L/ha	✓
Amistar / Mirado	1,0 L/ha	✗
AMX-CA	5,0 L/ha	✗
APP	80 L/ha	✗
Bicanta	1,0 L/ha	✗
Bitterzout	10 kg/ha	✓
Borgi	0,4 L/ha	✓
Captosan	2,0 L/ha	✗
EVR	1,0 L/ha	✓
Fandango	1,25 L/ha	✓
FertiPhos	80 L/ha	✓
Foliplus Supremo	2,0 L/ha	✗
Foliplus Zwavel	3,0 L/ha	✗
Frontier Optima	0,45 L/ha	✓
Goltix Queen	1,25 L/ha	✓
HaifaStim™ Calmaster	0,8 kg/ha	✗
HaifaStim™ Combat	0,6 L/ha	✗
HaifaStim™ Force	1,0 L/ha	✓
HaifaStim™ Wall-Up	1,0 L/ha	✓
HaifaStim™ Wall-Up S	0,3 kg/ha	✓
Hydromag 500	4 L/ha	✗
Kantor	0,15%	✓
Kenbyo FL	0,4 L/ha	✗
Koper FL	1,0 L/ha	✗

Product	Dosage	Tank Mix Compatibility
KTS 0-0-25	5,0 L/ha	✓
Luna experience	0,5 L/ha	✓
Mantus	1,5 L/ha	✓
Minerale olie	6 L/ha	✓
Multitrel	1,0 L/ha	✗
NTS 27-7,5	10 L/ha	✓
P2L Liquid	20 L/ha	✓
Pitcher	1%	✓
Polyfeed Duetto	10 kg/ha	✓
Powerleaf Borium	3,0 L/ha	✓
Powerleaf Quattro	50 L/ha	✓
Powertwin	0,7 L/ha	✓
Proxanil	2,5 L/ha	✓
Rudis	0,4 L/ha	✗
Securo	1%	✓
Serenade	5,0 L/ha	✓
Signum	1,5 kg/ha	✓
SilicaTop	0,8 L/ha	✓
Solofol	1,0 kg/ha	✓
Solufert Micro	2 kg/ha	✗
Spyrale	1,0 L/ha	✓
Sumicidin Super	0,4 L/ha	✓
Vacciplant	2,0 L/ha	✗
Vitalosol Gold	5,0 L/ha	✗
Wetcit Neo	0,10%	✓
Zorvec Enicade	0,2 L/ha	✓

✓ suitable for tank mix

✗ not suitable for tank mix

Notes & Recommendations

If a product you wish to use is not listed in this compatibility table, always perform a small-scale mixing test and trial spray first.

- **Recommended dosage of HaifaStim™ KIR** is 1.0-3.0 liters per hectare. For specific advice, please contact Haifa or your supplier.
- **Shake well before use:** Ensure HaifaStim™ KIR is thoroughly mixed before adding it to the tank mix.
- **Check water quality:** The composition of spray water can affect effectiveness and compatibility.

- **Step-by-step mixing:** Dissolve each product separately before adding them together in the tank mix.
- **Optimize pH:** For maximum effectiveness and stability in the tank mix, a pH of 5.5 to 6.0 is recommended. Use a water conditioner if necessary.
- **CTGB-registered products:** The tested crop protection products are sourced from Dutch trade.