

Compatibility NoroTecs micronutrient products with plant protections

The evaluation is done by using a concentration corresponding to 100 litre water per hectare



Mixing with several plant protection has been conducted.

We recommend a test before practical use with the actual product, combination and water, as the the water quality effects the result.

Compatibility herbicides

	Manganese	Copper	Magnesium	Universal	Flytande Bor	Potato	Zinc	Rape seed/Canola	Cereales
Agil	C	C	C	C					C
Ally Class 50 WG	C	C	C	C	CE				C
Ariane S	C	X	C	C	CE				C
Atlantis	C	C	C	C	CE				C
Attribut Twin	C	C	C	C	CE				C
Belkar	C	C	C	C	X				C
Basagran SG	C	C	C	C		C			C
Betanal Power	C	C	C	C	CE				C
Boxer	C		C						C
Broadway	C	C							C
Callisto	CO						CO		CO
Conviso One	C	C	C	C					C
Event Super	C		C	C					C
Fenix	C	C	C	C	CE	C			C
Focus Ultra	C		C	C	CE	C	C		C
Fox 480 SC	C		C	C	CE				C
Galera	C	C	C	C					C
Goltix	C	C	C	C	CE				C
Gratil 75 WG	C	C	C	C					C
Harmony 1,5 tb + Starane XL	C	C	C	C					C
Harmony 2 tb + MCPA 750 2 l	C	X							C
Husar Plus	C	C	C	C					C
Lancelot	C	C	C	C					C
Legacy	C		C	C					C
Lexus Class	C	C	C	C					C
MaisTer	C	C	C	C			C		C
MCPA 750	C	X	C	X	CE		X		C
MCPA 750 2 l + Harmony 2 tb	C	X		X			X		C
Matrigon 72 SG	C		C	C	CE		C		C
Mustang	C		C	C					C
Mustang Forte	C	C	C	C					C
Primus XL	C	C	C	C					C
Quelex	C	C	C	C					C
Rako olja	C	C	C	C	CE				C
Ratio Super XS	C	C	C	C					C
Renol 0,5 l + Select 0,5 l							C		
Renol olja	C		C	C		C			C
Safari 50 DF	C	C	C	C	CE				C
Select 1 l + Renol 1 l	C			C	CE	C	C		C
Starane XL	C		C	C					C
Tanaris	C	C	C	C					C
Tramat SC 500	C	C	C	C					C
Zypar	C	C	C	C		C			C

C = Products can be physical mixed at normal dosage rates and with water of good quality.

CE = NoroTec recommends 0,3 liter of Effekt+ / liter boron in all mixtures. Ad boron at last in the sprayer.

CO= Compatible under good agitation.

X = Product not compatible.