Mixing table for MAXIMUS AminoMicro, MAXIBOR 21 i EKOLIST working solutions



	MAXIMUS AminoMicro Cereals 0,5 kg	MAXIMUS AminoMicro Cereals 1 kg	MAXIMUS AminoMicro Rapeseed 0,5 kg	MAXIMUS AminoMicro Rapeseed 1 kg	MAXIMUS AminoMicro Maize 0,5 kg	MAXIMUS AminoMicro Maize 1 kg	MAXIMUS AminoMicro Universal 0,5 kg	MAXIMUS AminoMicro Universal 1 kg	MAXIBOR 21 1 kg	MAXIBOR 21 2kg
EKOLIST Standard	+/-	+/-	+	+	+	+	+/-	-	+	+/-
EKOLIST Cereals	+	+	+	+	+	+	+	+	+	+
EKOLIST Rapeseed	+	+	+	+	+	+	+	+	+	+
EKOLIST Maize	+	+	+	+	+	+/-	+	+	+	+/-
EKOLIST Phosphorus- Potassium	-	-	-	-	-	-	-	-	+	+/-
EKOLIST Calcium	+	+	+	+	+	+/-	+/-	-	-	-
EKOLIST mono Boron	-	-	-	-	-	-	-	-	+	+
EKOLIST mono Copper	+	+	+	+	+	+	+/-	+/-	-	-
EKOLIST mono Iron	+	+	+	+	+	+	+/-	-	+	+
EKOLIST mono Manganese	+	+/-	+	+	+/-	+/-	+/-	-		-
EKOLIST mono Molybdenum	+	+/-	+	+	+	+/-	+/-	-	+	+
EKOLIST mono Zinc	+	+	+	+	+	+	+	+/-		-
EKOLIST duo B + Zn	+	+	+	+	+	+	+	+	+	+

+ can be mixed

- cannot be mixed

+/- use immediately after mixing the mixture

Mixing table for MAXIMUS AminoMicro and MAXIMUS Platinum working solutions



	MAXIMUS AminoMicro Cereals 0,5 kg	MAXIMUS AminoMicro Cereals 1 kg	MAXIMUS AminoMicro Rapeseed 0,5 kg	MAXIMUS AminoMicro Rapeseed 1 kg	MAXIMUS AminoMicro Maize 0,5 kg	MAXIMUS AminoMicro Maize 1 kg	MAXIMUS AminoMicro Universal 0,5 kg	MAXIMUS AminoMicro Universal 1 kg
MAXIMUS Platinum 20 + 20 + 20, 3 kg	+	+	-	-	+	+	+/-	-
MAXIMUS Platinum 20 + 20 + 20, 4 kg	+	+	-	-	+	+	+	+/-
MAXIMUS Platinum extra N, 3 kg	+	+	+	+	+	+	+	+
MAXIMUS Platinum extra P, 3 kg	+/-	+/-	-	-	+	+	+/-	-
MAXIMUS Platinum extra K, 3 kg	+	+	+/-	+/-	+	+	+	+
MAXIMUS Platinum extra Mg, 3 kg	+	+	+	+	+	+	+	+
MAXIMUS Platinum extra S, 3 kg	+	+	+	+	+	+	+	+
MAXIMUS Platinum extra PK, 3 kg	+	+	-	-	+	+	+	+
MAXIMUS Platinum extra PK, 4 kg	+	+	-	-	+	+	+	+
MAXIMUS Platinum extra PKMg, 3 kg	+	+	-	-	+	+	+	+/-
MAXIMUS Platinum extra PKMg, 4 kg	+	+	-	-	+	+	+	+

+ can be mixed

- cannot be mixed

+/- use immediately after mixing the mixture

Mixing table for MAXIMUS AminoMicro, MAXIMUS Platinum, MAXIBOR 21 and EKOLIST working solutions



	MAXIMUS	MAXIMUS	MAXIMUS	MAXIMUS	MAXIMUS	MAXIMUS	MAXIMUS	MAXIMUS	MAXIMUS	MAXIMUS	MAXIMUS
	Platinum	Platinum	Platinum	Platinum	Platinum	Platinum	Platinum	Platinum	Platinum	Platinum	Platinum
	20 + 20 + 20	20 + 20 + 20	extra N,	extra P,	extra K,	extra Mg,	extra S,	extra PK,	extra PK,	PKMg,	PKMg,
	3 kg	5 kg	3 kg	3 kg	3 kg	3 kg	3 kg	3 kg	5 kg	3 kg	5 kg
MAXIMUS Amino Antystress, 1 kg / 200 l of water	+/-	+/-	+	¥	-	+	+	÷	-	-	-

	MAXIMUS	MAXIMUS	MAXIMUS	MAXIMUS	MAXIMUS	MAXIMUS	MAXIMUS	MAXIMUS	MAXIMUS	MAXIMUS	MAXIMUS
	Platinum	Platinum	Platinum	Platinum	Platinum	Platinum	Platinum	Platinum	Platinum	Platinum	Platinum
	20 + 20 + 20	20 + 20 + 20	extra N,	extra P,	extra K,	extra Mg,	extra S,	extra PK,	extra PK,	PKMg,	PKMg,
	3 kg	5 kg	3 kg	3 kg	3 kg	3 kg	3 kg	3 kg	5 kg	3 kg	5 kg
MAXIMUS Amino Antystress, 1 kg / 200 l of water	+/-	+/-	+	-	-	+	+	Ť	-	-	•

	MAXIMUS extra ZnBMg 4 kg	MAXIMUS AminoMicro Universal 0,5 kg	MAXIMUS AminoMicro Cereals 0,5 kg	MAXIMUS AminoMicro Rapeseed/ Beetroot 0,5 kg	MAXIMUS AminoMicro Maize/ Potato 0,5 kg	MAXIBOR 21 2 kg
MAXIMUS Amino Antystress, 1 kg / 200 l of water	-	+	+	+	+	-

		EKOLIST Standard	EKOLIST Cereals	EKOLIST Rapeseed	EKOLIST Maize	EKOLIST Phosphorus -Potassium	EKOLIST mono Boron	EKOLIST Caldum
	DOSE	51	21	21	21	1,5 l	11	61
MAXIMUS Amino Antystress,	1 kg/300 l of water	+/-	+		-	+	-	-

+ can be mixed - cannot be mixed +/- use immediately after mixing the mixture