Mixing table for MAXIMUS AminoMicro, MAXIBOR 21 and 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 2 kg
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

Trust the experts. Trust EKOPLON.

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	+	+	-	-	+	+	+	+

- cannot be mixed

+/- use immediately after mixing the mixture

Trust the experts. Trust EKOPLON.

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



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	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

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+

+

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MAXIMUS Amino Antystress, 1 kg / 200 l of water +/-

+/-

	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	-	+	+	+	+	-

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+

		EKOLIST Standard	EKOLIST Cereals	EKOLIST Rapeseed	EKOLIST Maize	EKOLIST Phosphorus -Potassium	EKOLIST mono Boron	EKOLIST Calcium
	DOSE	5	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

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