

 Mixing possible* Mixing impossible	STEFES Macro	STEFES Macro P	STEFES Macro K	STEFES Macro PK	STEFES Combi	STEFES Micro	STEFES Mg	STEFES Extra Ca	STEFES Zn+B	STEFES Extra Zn	STEFES Extra Mn	STEFES Cu	STEFES Fe	STEFES Si	STEFES N	STEFES N+	STEFES P	STEFES K	STEFES S	STEFES Calami	STEFES Boron	STEFES PowerPhos	STEFES BacPhos	STEFES Algi	STEFES Green
STEFES Macro		✓	1	1	0	✓	✓	✓	1	1	V	1	1	✓	0	0	1	✓	1	V	✓	✓	1	✓	✓
STEFES Macro P	1		1	0	1	1	0	0	1	1	1	1	1	1	1	1	0	1	1	0	1	1	1	1	1
STEFES Macro K	1	1		1	1	1	1	1	1	1	1	1	1	1	1	1	1	0	1	1	1	1	1	1	1
STEFES Macro PK	1	0	1		1	1	1	1	1	1	1	1	1	1	1	1	0	1	1	1	1	1	1	1	1
STEFES Combi	0	1	1	1		V	✓	1	1	1	1	1	1	✓	✓	V	1	✓	✓	0	✓	1	1	✓	✓
STEFES Micro	1	1	1	1	1		1	1	1	1	1	V	✓	✓	✓	V	1	1	1	1	1	1	1	V	1
STEFES Mg	✓	0	✓	✓	V	✓		1	✓	V	✓	✓	✓	✓	✓	✓	0	✓	✓	✓	✓	✓	✓	✓	✓
STEFES Extra Ca	V	0	1	1	1	V	1		1	1	1	V	✓	✓	V	1	0	V	1	V	1	1	1	✓	1
STEFES Zn+B	~	1	✓	✓	V	V	✓	V		1	✓	✓	✓	✓	✓	V	V	✓	✓	✓	✓	1	✓	✓	✓
STEFES Extra Zn	1	1	1	1	1	1	1	1	1		1	1	V	1	1	V	1	1	1	1	1	1	1	1	1
STEFES Extra Mn	✓	✓	✓	✓	V	✓	✓	✓	✓	V		V	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
STEFES Cu	V	1	1	V	V	V	V	1	V	V	1		V	✓	V	V	V	✓	V	V	V	V	V	V	V
STEFES Fe	✓	✓	✓	✓	V	✓	✓	✓	✓	V	✓	V		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
STEFES Si	1	1	V	1	V	V	V	V	V	V	1	V	V		V	V	V	V	V	V	V	1	V	✓	✓
STEFES N	0	✓	V	V	V	✓	✓	V	V	V	V	✓	✓	✓		V	✓	✓	✓	✓	✓	✓	V	✓	✓
STEFES N+	0	1	1	V	V	V	V	V	V	1	V	V	V	✓	V		V	✓	V	V	V	1	V	V	V
STEFES P	✓	0	V	0	V	✓	0	0	V	V	V	✓	✓	✓	✓	✓		✓	✓	0	✓	✓	✓	✓	✓
STEFES K	1	1	0	V	V	✓	V	V	V	1	V	V	✓	✓	V	V	V		1	V	V	V	V	✓	V
STEFES S	V	V	V	1	V	V	V	V	V	V	V	V	V	✓	V	V	V	V		✓	V	V	V	V	✓
STEFES Calami	1	0	1	V	0	1	V	1	V	1	V	1	V	V	V	V	0	✓	V		V	V	V	V	V
STEFES Boron	V	V	V	V	V	V	V	V	V	V	V	V	V	✓	V	✓	V	V	V	V		V	V	V	V
STEFES PowerPhos	1	1	1	1	V	V	V	V	V	V	V	V	1	V	V	V	1	V	V	V	V		1	V	V
STEFES BacPhos	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	-	V	✓
STEFES Algi	1	1	V	V	V	V	V	1	V	1	V	V	V	V	V	V	V	V	V	V	V	1	V		4
STEFES Green	✓	V	✓	✓	✓	✓	V	V	✓	V	✓	✓	✓	✓	✓	✓	V	✓	✓	✓	✓	✓	✓	V	

^{*} The solution should be used immediately after preparing.

It is recommended to make a trial in small amount of water to check, if there is no unwanted reaction, e. g. caused by wrong quality of water