QMIN® COMPATIBILITY CHART

Product	QMIN Boron 5.0%	QMIN Calcium 6.0%	QMIN Copper 3.5%	QMIN Iron 5.5%	QMIN Magnesium 3.0%	QMIN Manganese 5.5%	QMIN Zinc 7.5%	QMIN Zn-Fe-Mn	QMIN K-Gain	QMIN N-Gain	ActiBoost Prime	QMIN CitriBoost	Carbo-Boost 2-15-15	QMIN HeptaBoost	QMIN Nickel 5% **	QMIN OptiBoost
QMIN Boron 5.0%																
QMIN Calcium 6.0%																
QMIN Copper 3.5%																
QMIN Iron 5.5%																
QMIN Magnesium 3.0%																
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QMIN Zinc 7.5%																
QMIN Zn-Fe-Mn																
QMIN K-Gain																
QMIN N-Gain																
ActiBoost Prime																
QMIN CitriBoost																
Carbo-Boost 2-15-15										*						
QMIN HeptaBoost																
QMIN Nickel 5% **																
QMIN OptiBoost																

* This product must be used within 5 days of mixing or microbial activity will occur.
** Product not registered in CA

	"Compatible" Parts: 1 Product + 1 QMIN (no precipitation)
	"Compatibility w/ Dilution" To 2 qt water add 1 qt Product + 1 qt QMIN (Parts: 2 water + 1 Product + 1 QMIN)
	"Compatibility w/ Dilution" To 10 gal water add 1 qt Product + 1 qt QMIN (Parts : 40 water + 1 Product + 1 QMIN)
	"Compatibility w/ Dilution" To 50 gal water add 2 qt Product + 2 qt QMIN (Parts: 100 water + 1 Product + 1 QMIN)
	"Compatibility w/ Dilution" To 100 gal water add 2 qt Product + 2 qt QMIN (Parts: 200 water + 1 Product + 1 QMIN)
	"Incompatible"

Footnote: Compatibility dependent on water quality. Contact your QMIN rep for testing with your water.

For more information please visit our website at www.qualitechco.com

Q-Bio COMPATIBILITY CHART

Product	Q-Bio Copper 3.5%	Q-Bio Iron 5.5%	Q-Bio Magnesium 3.0%	Q-Bio Manganese 5.5%	Q-Bio Zinc 7.5%	Q-Bio Calcium 6.0% **	Q-Bio Nitrogen 5%	Q-Bio K 0-0-5	Q-Bio Boron 2.5%	Q-Bio Zn-Fe-Mn	Q-Bio HeptaBoost	1-0-0 Q-Bio Calcium Poly	Q-Bio EvoMax SFB*
Q-Bio Copper 3.5%													
Q-Bio Iron 5.5%													
Q-Bio Magnesium 3.0%													
Q-Bio Manganese 5.5%													
Q-Bio Zinc 7.5%													
Q-Bio Calcium 6.0% **													
Q-Bio Nitrogen 5%													
Q- Bio K 0-0-5													
Q-Bio Boron 2.5%													
Q-Bio Zn-Fe-Mn													
Q-Bio HeptaBoost													
1-0-0 Q-Bio Calcium Poly													
Q-Bio EvoMax SFB*													

* Compatibility is dependent on water quality, testing with your water recommended
** Product not registered in CA

"Compatible" Parts: 1 Product + 1 QMIN (no precipitation)
"Compatibility w/ Dilution" To 2 qt water add 1 qt Product + 1 qt QMIN (Parts: 2 water + 1 Product + 1 QMIN)
"Compatibility w/ Dilution" To 10 gal water add 1 qt Product + 1 qt QMIN (Parts : 40 water + 1 Product + 1 QMIN)
"Compatibility w/ Dilution" To 50 gal water add 2 qt Product + 2 qt QMIN (Parts: 100 water + 1 Product + 1 QMIN)
"Compatibility w/ Dilution" To 100 gal water add 2 qt Product + 2 qt QMIN (Parts: 200 water + 1 Product + 1 QMIN)
"Incompatible"
Not Tested

Footnote: Compatibility dependent on water quality. Contact your QMIN rep for testing with your water.

For more information please visit our website at www.qualitechco.com

Compatibility Chart of Soil Fertilizers and QMIN®

Product	QMIN Boron 5.0%	QMIN Calcium 6.0%	QMIN Copper 3.5%	QMIN Iron 5.5%	QMIN Magnesium 3.0%	QMIN Manganese 5.5%	QMIN Zinc 7.5%	QMIN Zn-Fe-Mn	QMIN HeptaBoost	QMIN K-Gain	QMIN N-Gain	ActiBoost Prime *	QMIN CitriBoost	QMIN Nickel 5%	QMIN OptiBoost
N-pHuric 15/49															
N-pHuric 28/27															
10-34-0	a.		a.				a.								
PeKacid Solution (4 lb PeKacid/gal water)															
Green Acid 0-52-0															
UAN-32															
AN-20															
0-0-15 Potassium Chloride															
3-41-0-3.2S (78% 0-52-0 + 22% N-pHuric 15/49)															
Potassium Thiosulfate															
Calcium Thiosulfate															
Calcium Chloride (Hi-Cal)															
Humic 600*															
CAN-17															
ESP 1-0-8															
Potassium Nitrate 3-0-11															
CN-9															

QMIN®

- "Compatible" Parts: 1 Product + 1 QMIN (no precipitation)
- "Compatible 10 gal Product + 2 qt QMIN (Parts: 20 Product + 1 Qmin®)
- "Compatibility w/ Dilution" 10 gal Product + 2 qt QMIN + 2 qt water (Parts : 40 Product + 1 Qmin® + 1 Water)
- "Incompatible"

Footnote : Compatibility dependent on water quality. Contact your QMIN rep for testing with your water.

For more information please visit our website at www.qualitechco.com

a. requires mixing while blending

* Blends including this ingredient should be mixed before application