



PRODUCT	ELEMENTAL CONTENTS (g/Litre)	PACK SIZE
Boron 150	B 150	10 L
Emperor	Cu 150 + N	10 L
Jett	Mn 200 + N	10 L
KSolve	K 300, S 252	10 L
MagSuper 80	Mg 80 + N	10 L
Mo-Bo	B 100, Mo 15	10 L
Molybdenum 250	Mo 250	1 L
Multiple Pro	Mn 300, Cu 100, Mg 45, Zn 60, N 30	5 L
SeaMaxx	<i>A.nodosum</i> , N 37, P 17.6, K 25 + TE	10 L
Vanir	Mg 90, Mn 90, B 50, Mo 4 + N, S & humic	10 L
Zinc 150	Zn 150 + S	10 L

PRODUCT	KEY CROPS	USE RATES
Boron 150	Beets, Brassicas, Fruits	1.25 litre/ha Marginal Deficiency 2.5 litre/ha Moderate to Severe Deficiency
Emperor	Cereals, Pasture	0.4 litre/ha Marginal Deficiency 0.8 litre/ha Moderate to Severe Deficiency
Jett	Cereals, Beet, Apples	1.25 litre/ha Marginal Deficiency 2.5 litre/ha Moderate to Severe Deficiency
KSolve	Fruit, Vegetables, Turf	2.25 - 6.75 litre/ha
MagSuper 80	Brassicas, Beet, Vegetables	1.25 - 6.0 litre/ha
Mo-Bo	Brassicas, Beet, Vegetables	2.0 litre/ha Marginal Deficiency 2.5 litre/ha Moderate to Severe Deficiency
Molybdenum 250	Brassicas, Vegetables, Pulses, Lucerne, Pasture	0.25 litre/ha
Multiple Pro	Cereals	1.0 litre/ha
SeaMaxx	Vegetables, Fruit, Cereals, Transplants	1.5 - 3 litres/ha Veg, Fruit, Cereals 4.0 litres/ha beet, 1:300 Transplants
Vanir	Brassicas, Legumes, Beet	1.5 - 3.0 litres/ha
Zinc 150	Cereals, Maize, Vegetables, Fruit	2.0 litre/ha Marginal Deficiency 4.0 litre/ha Moderate to Severe Deficiency

