

Product Code	Product	Description	Organic Cert.	NOP Allowed Input	ACM (Korean) Allowed Input	N	P	K	S		Ca	Mg	Mn	Zn	Cu	Mo	B	Fe	C	Co	Si	Amino Acids	Fulvic Acid	Fish Emulsion	Humic Acid	Kelp	Molasses	SG	pH Range
SGCB0023	Amino-N™ (in development)	10% amino nitrogen	NCO	-	TBC	10.0	-	-	-		-	-	-	-	-	-	-	-	-	-	-	-	TBC	-	-	-	-	-	-
SGCB0022	Nature's N™	10% organic nitrogen	NCO	✓	TBC	10.0	-	-	-		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1.227	5.0 - 7.0
SG0048	Liquid Guano™	Micronised liquid guano	ACO	✓	✓	-	10.0	-	0.1		23.2	1.0	0.04	-	-	-	0.09	0.8	-	1.8	0.2	-	0.5	-	-	-	-	1.604	6.0 - 7.0
SG0045	OsmotiK™	A maximum analysis potassium citrate solution for safe and efficient foliar application	NCO	-	TBC	-	-	30.0	-		-	-	-	-	-	-	-	-	4.6	-	-	-	-	-	-	-	-	1.446	6.5 - 7.5
SG0040	Liquid Gypsum™ (in development)	Micronized liquid gypsum	TBC	TBC	TBC	-	-	-	14.3		17.9	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1.480	7.0 - 8.0
SG0037	AquaLIME Organic™ (in development)	Highly flowable calcium carbonate suspension designed to deliver high purity, micronized particles to the soil to raise pH and improve soil structure	TBC	TBC	TBC	-	-	-	-		38.0	-	-	-	-	-	-	-	11.6	-	-	-	-	-	-	-	-	1.601	9.0 - 10.0
SNPK0086	Mag Complex™	5.0% magnesium (as sulphate) solution	ACO	✓ ¹	✓ ¹	-	-	-	6.6		-	5.0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1.225	3.0 - 7.0
SNPK0016	Manganese Complex™	17.7% manganese (as sulphate) solution	ACO	✓ ¹	✓ ¹	-	-	-	10.6		-	-	17.7	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1.439	2.0 - 3.0
SNPK0026	Z PLUS™	15.6% zinc (as sulphate) solution with the added benefit of fulvic acid	ACO	✓ ¹	✓ ¹	-	-	0.1	7.7		-	-	-	15.6	-	-	-	-	-	-	-	-	0.5	-	-	-	-	1.359	2.0 - 5.0
SNPK0017	Copper Complex™	6.7% copper (as sulphate) solution	ACO	✓ ¹	✓ ¹	-	-	-	3.4		-	-	-	-	6.7	-	-	-	-	-	-	-	-	-	-	-	-	1.162	2.0 - 3.0
SNPK0055	Moly Complex™	24% liquid molybdenum	ACO	✓ ¹	✓ ¹	-	-	-	-		-	-	-	-	-	23.7	-	-	-	-	-	-	-	-	-	-	-	1.398	7.0 - 8.0
DRY0002	Boric Acid Powder™	Boron powder	ACO	✓	✓ ¹	-	-	-	-		-	-	-	-	-	-	17.5	-	-	-	-	-	-	-	-	-	-	-	-
SNPK0031	Fe PLUS™	Liquid iron	ACO	✓ ¹	✓ ¹	-	-	0.1	4.7		-	-	-	-	-	-	-	8.1	-	-	-	-	0.5	-	-	-	-	1.230	2.0 - 3.0
SNPK0093	Cobalt Complex™	8.0% cobalt (as sulphate) solution	ACO	✓ ¹	✓ ¹	-	-	-	4.4		-	-	-	-	-	-	-	-	-	8.0	-	-	-	-	-	-	-	1.211	4.0 - 5.0
GG0195	Sil-Koat™	Liquid silicon, boron, kelp and fulvic acid	ACO	✓ ³	-	-	-	26.1	-		-	-	-	-	-	-	1.1	0.008	-	-	17.9	-	0.05	-	1.3	1.2	-	1.556	12.0 - 14.0
SG0011	Fulvic 10™	10% fulvic acid solution for addition to foliar fertilisers and to aid herbicide uptake	ACO	✓	✓	-	-	1.9	-		-	-	-	-	-	-	-	-	4.5	-	-	-	10.1	-	-	-	-	1.041	5.0 - 6.0
SG0012	Fish Emulsion™	Fish emulsion solution to stimulate plant and microbial activity	ACO	✓	✓	2.5	0.3	0.3	-		0.5	-	-	-	-	-	-	-	16.6	-	-	-	-	100.0	-	-	-	1.050	3.5 - 3.8
SG0016	Humic K 26™	Soluble humate to aid in nutrient retention	ACO	✓	✓	0.1	-	6.0	-		-	-	-	-	-	-	0.1	-	-	0.1	-	1.0	-	25.0	-	-	-	1.100	9.5 - 11.0
DRY0003	Kelp Powder™	Powdered kelp	ACO	✓	✓	0.5	0.7	14.1	0.1		0.2	0.2	0.008	0.01	-	-	-	-	20.0	-	-	-	-	-	-	100.0	-	-	-
SG0003	Bio Kelp 20™	High concentration premium North Atlantic kelp solution to enhance crop stress tolerance and promote optimum growth under all conditions	ACO	✓	✓	0.1	0.1	2.8	0.2		-	-	-	-	-	-	-	-	4.0	-	-	-	-	-	-	20.0	-	1.085	8.5 - 9.5
SG0013	Molasses™	To feed root zone microbes and addition to foliar sprays to stimulate plant uptake	ACO	✓	✓	1.0	0.1	-	0.7		1.1	-	-	-	-	-	-	-	37.9	-	-	-	-	-	-	-	100.0	1.280	5.0 - 6.0
SG0039	QuadSHOT®	SLTEC®'s unique blend of four plant and soil microbial biostimulants	ACO	✓	✓	0.3	0.1	3.4	0.2		0.2	-	-	-	-	-	-	0.006	5.2	-	-	-	0.3	8.0	6.6	8.0	8.0	1.154	10.0 - 11.0
GGCB0324	Organic TE Multi Mix™	Nitrogen with 7 essential trace elements	ACO	✓ ²	TBC	6.7	-	-	-		-	1.8	3.3	3.3	0.5	0.02	0.2	0.8	-	-	-	-	-	-	-	-	-	1.294	1.0 - 2.0

1. to correct documented micronutrient deficiencies
2. to correct trace element deficiencies documented by soil testing.
3. Permitted only as a plant protection input (e.g. to strengthen plants against disease), and to correct documented boron deficiencies.