SLTEC®

FERTILIZERS

Quality Ingredients
Australian Made
Family Owned

Nutrient Solutions

Product Catalogue

Crop nutrient budgeting is critical to improve production efficiency and to reduce environmental impacts. SLTEC®'s range of quality fluid fertilisers and soil and plant stimulants are supported by our comprehensive field agronomy service to help you achieve your production goals.

sltec.com.au

SLTEC Fertilizer News

SLTEC Fertilizers, was very proud and honoured to receive both the Overall Business of the Year Award and Excellence in Manufacturing Award at a gala event recently held by the Shire of Campaspe/Murray Shire.

When presenting the Excellence in Manufacturing Award, the host, Brian Nankervis, noted that the judges considered SLTEC to be an outstanding business, with a clear direction, putting in place a diverse team to work toward the continual growth of the businesses. Mr Nankervis further noted that SLTEC has a strong focus on ensuring the best outcome for their customers with fertilizer that is best fit for each customer's land and product.

The owner and managing director of the business, Jamie McMaster said the business started in 2005 with a vision to develop fluid fertilizers for the horticultural industry and has grown to presently employ 32 people at its world class manufacturing facility in Tongala.

Although the business, in late 2021, was awarded a federal grant to rapidly expand its manufacturing facilities under the Supply Chain Resilience Initiative, Mr McMaster acknowledged that the business wouldn't be anything without its customers and employees.

Mr Nankervis also commented that the judges had noted SLTEC's excellent HR practices and that the staff seemed very engaged across the various aspects of the business.

In a few frantic minutes, SLTEC Fertilizers followed up its initial award with being awarded the Campaspe/Murray Business of the Year. Mr Nankervis stated, SLTEC was a very worthy winner of Business of the Year with the Judges commending their commitment to their staff and customers, as well as their clear focus on growth and expansion for the future of the company.

SLTEC Fertilizers was very proud of these outstanding achievements which provided some tangible acknowledgement for their years of growth, product research and innovation, manufacturing development and building an exceptional team and culture.

CAMPASPE MURRAY BUSINESS AWARDS 2022

WINNER

Why Choose SLTEC® Fertilizers?

SLTEC® Fertilizers is a leading manufacturer of fluid fertilizers, based in Northern Victoria

Our Promise

Quality
SLTEC® Fertilizers is committed to supplying consistently high quality products.

Investment
SLTEC® Fertilizers will ensure that your fertiliser inputs maximise the return on your investment.

Service
SLTEC® Fertilizers will provide professional, logistical and agronomic support to ensure a sustainable relationship.

Read our quality assurance policy online at **sltec.com.au/quality**

Why use Fluid Fertilizer?

- Efficient and highly plant available
- Can deliver many nutrients with a single application
- Small and frequent applications reduce leaching and runoff
- Foliar and fertigation options allow flexible application timing unlike relying on broadcast application
- Consistency of product and uniform application across the soil
- Nutrients infiltrate to the root zone where maximum uptake is achieved
- Foliar application particularly of trace elements avoids tie up in the soil
- Can be mixed with a range of ag chemicals
- Labour savings and improved workplace safety

SLTEC® Website Services

Unlock the green thumb within you with SLTEC Fertilizers' website

Your virtual gateway to agricultural excellence!

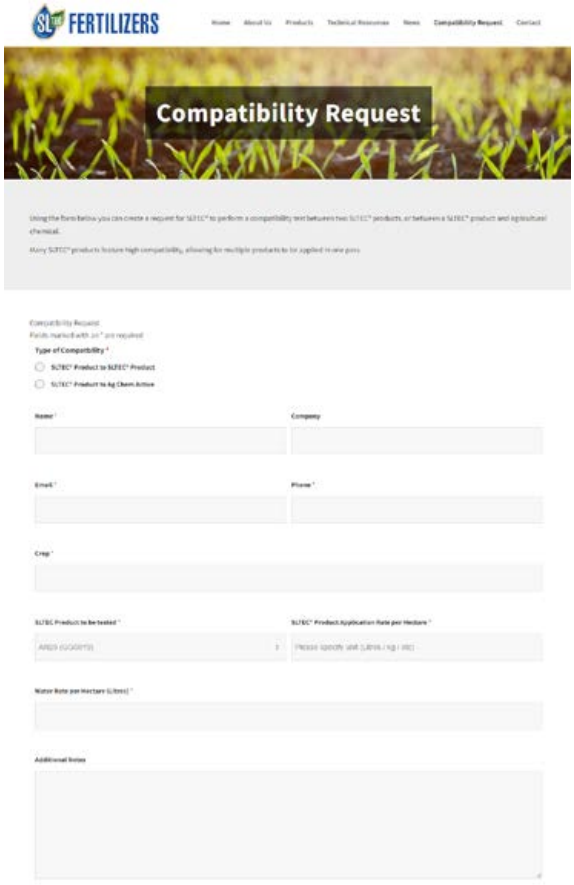
SLTEC Fertilizers offers a comprehensive range of services on our website to cater to the needs of our customers. Explore our product finder, access detailed product information, and learn about their benefits. Stay updated with industry news, technical resources, and insightful articles. Connect with our team for personalized support and expert advice. Visit our website and discover how SLTEC Fertilizers can help optimize your agricultural practices.

Compatibility Request

SLTEC® has established and continues to develop a significant compatibility database including the following:

- Fertilizer to fertilizer compatibility
- Fertilizer to agricultural chemicals compatibility
- Tank mixes involving a number of both agricultural chemicals and fertilizers with varying water rates.
- New compatibility requests can be submitted through our website

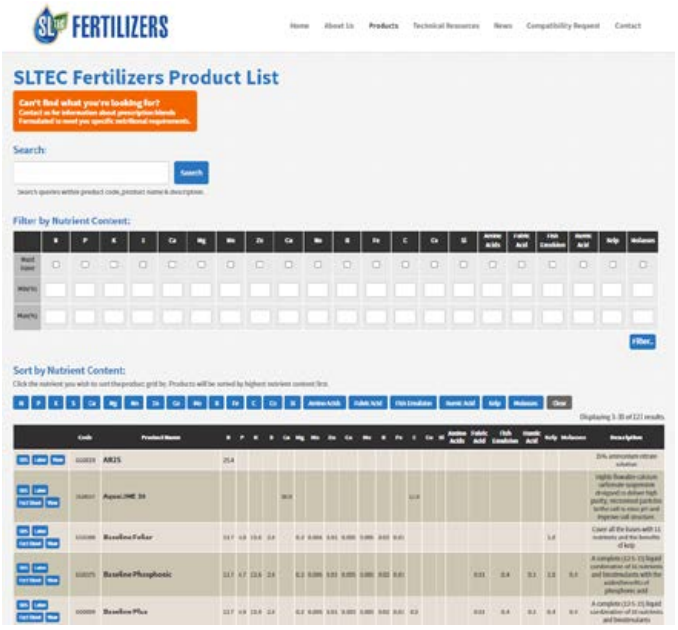
**For further information, with regards to our compatibility database, please contact your local SLTEC® representative*



Product Finder

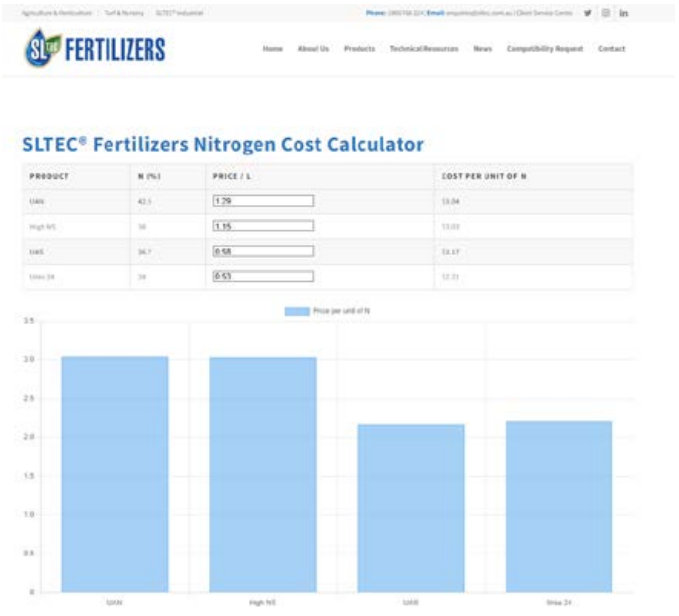
For more than fifteen years, SLTEC® Fertilizers has been formulating fluid fertilizer custom blends for their clients, working in over 50 different crops.

Now with over 100 products and blends, our website provides an internal product finder, aimed at helping you find your desired SLTEC® product.



Nitrogen Cost Calculator

SLTEC® Fertilizers has established an integrated website calculator to assist with tracking the cost of nitrogen across multiple products.



Visit our website: www.sltec.com.au

Further information on our quality policy is available on our website.

Fluid Application Methods

Fertigation

Fertigation involves the process of injecting dissolved nutrients into an irrigation system. The irrigation system then provides the delivery mechanism to distribute these nutrients to the crop at the root mass.

Forms of fertigation include subsurface and above-ground drip irrigation, micro-sprinklers, fixed-sprinklers, pivot and lateral irrigators.

Fertigation allows growers to manage crop nutrients at an unprecedented level and impossible to achieve with conventional fertilizer practices. The results can be much higher yields and crop quality with lower total inputs.

Benefits of Fertigated Fertilization

- Conventional surface-applied fertilizer nutrients have to be incorporated, and this involves a lag phase and potential lock-up or nutrient losses.
- More precisely meeting crop nutrient demand by growth stage in smaller metered doses rather than large, wasteful applications.
- In drip-irrigated systems during dry conditions when soil moisture is limiting, roots cannot source nutrients from the wider soil volume and primarily feed from around the wetted zone under the dripper. In these situations, fertigation is essential to maximise crop performance because soluble nutrients are where the crop roots are active.
- New mixing technology allows for higher analysis liquid blends than previously available.
- Reduced labour and diesel involved in fertigated nutrients compared to traditional broadcast methods
- Liquid fertilizers can provide reduced manual handling and mixing requirements over bagged products.

Foliar

Global experience has shown that foliar applications are becoming an increasingly important crop nutrition strategy. Foliar applications of nutrients provide an effective means of supplementing plant nutrient requirements and correcting transient nutrient deficiencies.

Increasingly as agriculture becomes more intensive and irrigated crops are grown with minimum limiting factors, leading farmers are finding strategic use of foliar nutrition can provide further improvement and yield records are being continually broken.

Benefits of Foliar Fertilization

- Quick response
- Target specific
- Lower use rates
- Uniform application
- Reduced labour and machinery costs if applied with other products

Directed Soil Spray

Every SLTEC® product can be applied directly to the soil giving an even distribution of nutrients superior to traditional ground spreading. These can be applied at any stage of the farming program, depending on the agronomic requirements.

Benefits of Directed Soil Spray Fertilization

- Ability to blend several nutrients
- Uniformed application
- Ability to blend with a wide range of agricultural chemicals
- Labour and machinery savings due to blending capabilities

Seed Dressing

SLTEC® has a diverse range of products that can be utilised as seed coats prior to planting. These include a number of options from our range of trace elements critical at germination to biostimulants, both of which can be blended to the client's requirements.

Benefits of Seed Dressing Fertilization

- Even coating of the seed
- Low rates required
- Helps improve germination
- Improves resistance to soil-borne diseases
- An efficient and cost-effective method of supplying trace elements to the crop

Water Running

SLTEC® has a number of products (predominately high-nitrogen based) that can be used to water run nutrients in flood irrigation.

These products can be applied through our range of bulk and header tanks giving even distribution of nitrogen across the crop.

**For further information, in regards to water running options, please consult your local SLTEC® representative*

Certified Allowed Input
ACO CERT. NO. 11936

SL TEC FERTILIZERS

Four Key Plant & Soil Microbial Stimulants
Now Organically Certified

QuadSHOT®

Product Code: SG0039

QuadSHOT® contains a carefully selected range of organic additives and biological stimulants. These ingredients stimulate soil biological activity, thereby improving the cycling and availability of plant nutrients and soil fertility and health. Together with management practices that enhance organic matter and soil structure development, this product assists in mobilising available nutrients and improving plant uptake efficiencies.

Humic acid – increases the nutrient holding capacity of the soil
Kelp – enhances plant and root growth development
Fish Emulsion – stimulates nitrogen cycling
Molasses -promotes beneficial soil biology
Each of these stimulants are also available as individual products

Benefits of QuadSHOT®

- Improves saline and sodic soils
- Improves the moisture-holding capacity of soils
- Enhances nutrient cycling and availability
- QuadSHOT® can be used to soften a range of foliar fertilizers, allowing higher use rates without the potential for phytotoxic burn - e.g. Nitro QUAD 3™ and UAS QUAD 3™
- QuadSHOT® is designed to aid in the soils mineralisation and nutrient availability. It also increases the plant's uptake efficiency of essential minerals.
- Improves overall soil health and vitality.

Guaranteed Analysis (w/v)

Fish Emulsion	**8.0%**
Kelp	**8.0%**
Molasses	**8.0%**
Humic Acid	**6.6%**
Fulvic Acid	0.3%
Nitrogen (N)	0.3%
Phosphorus (P)	0.1%
Potassium (K)	3.4%
Sulphur (S)	0.2%
Carbon (C)	5.2%
Calcium (Ca)	0.2%
Iron (Fe)	0.006%
Specific Gravity	1.154 kg/L
pH	10.0 - 11.0

Typical Application Rates

Foliar
1 to 5 L/ha
Broadacre use at least 100 L/ha water
Horticulture use 200 to 2,000 L/ha water

Fertigation
20 to 60 L/ha through sprinkler, traveller or drip systems

Pop-Up, At Planting, Directed Soil Spray
Banded with Seed: 4 to 7 L/ha
Banded to the Side: 5 to 15 L/ha
with 10 to 100 L/ha of water

20 - 60 L/ha as a directed soil spray, prior to planting or banded under canopy, with 200 - 800 L/ha water

Dipping Rates

Tree Age	Young	Established
Fertigation	40 L/ha	80 L/ha
Pre-Plant Dip	10 - 30 L/ha (per 100 L Water)	

At Last! A Complete Fluid Nutrient Solution

Baseline Plus™

Product Code: GG0009

Baseline Plus has a complete and balanced NPK analysis suitable for fertigation and foliar application across a wide range of crops. The analysis is perfect for plant establishment and maintained growth where a N : K ratio near 1 : 1 or a mid-season nutrient boost is required.

Benefits of Baseline Plus

- Chelated trace elements for rapid plant uptake and to drive the NPK metabolism.
- Contains SLTEC's QuadSHOT® - The ingredients stimulate soil biological activity; improving the cycling and availability of plant nutrients, plant uptake efficencies and soil fertility and health.
- Baseline Plus has a high analysis compared to other liquid products and provides economic and efficient supply of nutrients and the capacity to reduce rates compared to common prilled complete fertilizers on the market.
- Efficencies can be made with Baseline Plus in fertigation applications by placing the nutrients at the root mass where they will be taken up by the plant; reducing loss or waste of nutrients.

"Growing a healthy tree and filling the canopy space early is a priority in a new orchard. SLTEC®'s fertigation program has assisted us to achieve our growth targets."

Rodney Hogan, Montague Legana Orchards

Guaranteed Analysis (w/v)

Nitrogen (N)	11.7%
N as urea	11.7%
Phosphorus (P)	4.9%
P as PO_4	4.9%
Potassium (K)	13.6%
Sulphur (S)	2.0%
Magnesium (Mg)	0.2%
Manganese (Mn)	0.006%
Zinc (Zn)	0.01%
Copper (Cu)	0.005%
Molybdenum (Mo)	0.005%
Boron (B)	0.02%
Iron (Fe)	0.01%
Fulvic Acid	0.01%
Humic Acid	0.3%
Fish Emulsion	0.4%
Kelp	0.4%
Molasses	0.4%
Specific Gravity	1.304 kg/L
pH Range	7.5 - 8.5

Typical Application Rates

Foliar:
2 to 15 L/ha
Horticulture use 200 to 2,000 L/ha water
Broadacre use at least 100 L/ha water

Fertigation:
10 to 80 L/ha

SLTEC® Fertilizers Product Range

For up to date product application rates, please see our website - **sltec.com.au**

Fertigation | Foliar | Water Run | Biostimulants | Seed Dressing

Code	Product Name		N	P	K	S	Ca	Mg	Mn	Zn	Cu	Mo		B	Fe	C	Amino Acids	Fulvic Acid	Fish Emulsion	Humic Acid	Kelp	Molasses	Chelation Mechanism	Extended Analysis	SG	pH
Nitrogen Blends			N	P	K	S	Ca	Mg	Mn	Zn	Cu	Mo		B	Fe	C										
GG0017	**UAN™**		42.5	-	-	-	-	-	-	-	-	-		-	-	-	-	-	-	-	-	-	-	N as NO_3 10.1%, N as NH_4 10.1%, N as urea 21.3%	1.31 - 1.32	6.0 - 7.0
GG0064	**Nitro QUAD 3™**		41.4	-	0.1	-	-	-	-	-	-	-		-	-	0.2	-	0.008	0.2	0.2	0.2	0.2	-	N as NO_3 10.3%, N as NH_4 10.3%, N as urea 20.7%	1.31 - 1.32	4.0 - 7.0
GG0179	**Winter Boost™**		38.5	-	-	-	2.2	-	0.1	0.2	0.05	-		-	-	-	-	-	-	-	-	-	-	N as NO_3 10.9%, N as NH_4 9.2%, N as urea 18.4%	1.34 - 1.35	2.0 - 4.0
GG0062	**NitrologiCAL PLUS TE™**		36.0	-	0.3	0.3	1.0	-	0.08	0.2	0.04	-		0.02	-	1.8	-	0.001	0.04	0.03	0.04	6.1	Organically Complexed	N as NO_3 9.1%, N as NH_4 8.9%, N as urea 17.9%	1.30 - 1.32	5.0 - 6.0
GG0181	**Triazone Urea™** Slow Release Nitrogen		30.0	-	-	-	-	-	-	-	-	-		-	-	-	-	-	-	-	-	-	-	N as urea 22.0%	1.18 - 1.19	8.0 - 9.5
GG0180	**Spring Strength™**		27.9	-	-	-	7.0	0.4	0.2	0.5	0.1	-		0.09	-	-	-	-	-	-	-	-	-	N as NO_3 11.2%, N as NH_4 5.5%, N as urea 11.1%	1.39 - 1.41	2.0 - 3.0
GG0066	**UAS™**		26.6	-	-	6.7	-	-	-	-	-	-		-	-	-	-	-	-	-	-	-	-	N as NH_4 5.7%, N as urea 20.9%	1.23 - 1.25	4.0 - 7.0
GG0019	**AN25™**		25.4	-	-	-	-	-	-	-	-	-		-	-	-	-	-	-	-	-	-	-	N as NO_3 12.7%, N as NH_4 12.7%	1.27 - 1.28	5.0 - 6.0
GG0032	**Urea 26™ (Summer)**		26.0	-	-	-	-	-	-	-	-	-		-	-	-	-	-	-	-	-	-	-	N as urea 26.0%	1.13 - 1.14	6.0 - 8.0
GG0093	**Urea 24™ (Foliar)**		24.0	-	-	-	-	-	-	-	-	-		-	-	-	-	-	-	-	-	-	-	N as urea 24.0%	1.13 - 1.14	4.0 - 5.5
Phosphorus Blends			N	P	K	S	Ca	Mg	Mn	Zn	Cu	Mo		B	Fe	C										
GG0071	**Cotton Starter™**		1.8	22.0	7.5	-	-	-	-	1.0	-	-		-	-	-	-	-	-	-	-	-	-	N as NH_4 1.8%, P as PO_4 22.0%	1.42 - 1.43	0.5 - 1.5
SNPK0080	**High PZ™**		-	18.0	2.0	-	-	-	-	14.0	-	-		-	-	-	-	-	-	-	-	-	-	P as PO_4 18.0%	1.47 - 1.48	1.0 - 2.0
SNPK0069	**PhosCal Plus™**		-	15.0	-	-	4.5	-	-	-	-	-		-	-	-	-	-	-	-	-	-	-	P as PO_4 15.0%	1.30 - 1.31	< 1.0
SNPK0064	**FirmBright P™**		-	19.2	6.1	-	0.3	6.1	-	-	-	-		-	-	-	-	-	-	-	-	-	-	P as PO_4 19.2%	1.48 - 1.49	< 1.0
SS9001	**SS 11:16:0™**		11.3	16.0	-	-	-	-	-	-	-	-		-	-	-	-	-	-	-	-	-	-	N as NH_4 11.3%, P as PO_4 16.0%	1.29 - 1.30	6.0 - 7.0
SS9003	**SS 10:14:0 + Zn™**		10.1	14.0	-	-	-	-	-	0.8	-	-		-	-	-	-	-	-	-	-	-	EDTA	N as NH_4 10.1%, P as PO_4 14.0%	1.27 - 1.28	6.5 - 7.0
SS9016	**Corn Popup™**		8.8	11.1	-	-	-	-	-	1.9	-	0.004		0.04	-	-	-	-	-	-	-	-	-	N as NH_4 8.8%, P as PO_4 11.1%	1.26 - 1.27	6.0 - 7.0
Potassium Blends			N	P	K	S	Ca	Mg	Mn	Zn	Cu	Mo		B	Fe	C										
GG0182	**Nature's K™**		0.6	1.8	10.0	2.6	-	-	-	-	-	-		-	-	0.6	2.8	2.1	-	-	-	-	-	N as NO_3 0.6%, P as PO_4 1.5%	1.16 - 1.17	8.5 - 10.0
GG0072	**Carbo K™**		-	-	43.8	-	-	-	-	-	-	-		-	-	6.7	-	-	-	-	-	-	-	-	1.54 - 1.55	13.0 - 14.9

Code	Product Name		N	P	K	S	Ca	Mg	Mn	Zn	Cu	Mo		B	Fe	C	Amino Acids	Fulvic Acid	Fish Emulsion	Humic Acid	Kelp	Molasses	Chelation Mechanism	Extended Analysis	SG	pH
Potassium Blends			N	P	K	S	Ca	Mg	Mn	Zn	Cu	Mo		B	Fe	C										
GG0025	**High KS™**		-	-	30.1	25.0	-	-	-	-	-	-		-	-	-	-	-	-	-	-	-	-	-	1.46 - 1.47	7.0 - 9.0
SG0045	**OsmotiK™**		-	-	30.0	-	-	-	-	-	-	-		-	-	4.6	-	-	-	-	-	-	-	-	1.44 - 1.45	6.5 - 7.5
Sulphur Blends			N	P	K	S	Ca	Mg	Mn	Zn	Cu	Mo		B	Fe	C										
GG0026	**High AS™**		16.0	-	-	33.9	-	-	-	-	-	-		-	-	-	-	-	-	-	-	-	-	N as NH_4 16.0%	1.33 - 1.34	8.5 - 9.5
GG0183	**SOA Solution™**		10.5	-	-	12.2	-	-	-	-	-	-		-	-	-	-	-	-	-	-	-	-	N as NH_4 10.5%	1.23 - 1.24	6.0 - 7.0
Calcium Blends			N	P	K	S	Ca	Mg	Mn	Zn	Cu	Mo		B	Fe	C										
GG0022	**Calcium Nitrate™**		13.0	-	-	-	18.5	-	-	-	-	-		-	-	-	-	-	-	-	-	-	-	N as NO_3 13.0%	1.48 - 1.49	5.0 - 7.0
GG0023	**Cal Nitrate & Boron™**		12.7	-	-	-	18.1	-	-	-	-	-		0.2	-	-	-	-	-	-	-	-	-	N as NO_3 12.7%	1.48 - 1.49	2.0 - 4.0
SNPK0051	**Cal 1750™**		0.2	-	-	-	17.5	-	-	-	-	-		-	-	-	-	-	-	-	-	-	-	-	1.36 - 1.37	7.0 - 8.0
GG0024	**Cal Mag & Boron™**		12.5	-	-	-	12.5	3.4	-	-	-	-		0.2	-	-	-	-	-	-	-	-		N as NO_3 12.5%	1.46 - 1.47	2.0 - 4.0
GG0041	**CaliCarb 6™**		-	-	-	-	6.7	-	-	-	-	-		-	-	-	-	-	-	-	-	-	Carboxylate	-	1.14 - 1.15	6.0 - 7.0
SNPK0074	**CellCAL PLUS™**		-	-	-	-	5.9	-	-	-	0.3	-		0.1	-	-	-	-	-	-	-	-	-	-	1.13 - 1.14	6.0 - 7.0
Magnesium Blends			N	P	K	S	Ca	Mg	Mn	Zn	Cu	Mo		B	Fe	C										
SNPK0057	**Nitro Mag™**		9.8	-	-	-	-	8.8	-	-	-	-		-	-	-	-	-	-	-	-	-	-	N as NO_3 9.8%	1.35 - 1.36	2.0 - 4.0
SNPK0086	**Mag Complex™**		-	-	-	6.6	-	5.0	-	-	-	-		-	-	-	-	-	-	-	-	-	-	-	1.22 - 1.23	3.0 - 7.0
NPK Blends			N	P	K	S	Ca	Mg	Mn	Zn	Cu	Mo		B	Fe	C										
GG0076	**Tri Blast NKS™**		17.5	-	17.7	14.7	-	-	-	-	-	-		-	-	-	-	-	-	-	-	-	-	N as NO_3 1.2%, N as NH_4 1.2%, N as urea 15.0%	1.33 - 1.34	7.0 - 8.0
GG0184	**Stone Fruit Recharge™**		30.3	-	-	-	-	1.5	-	1.5	3.0	-		-	-	-	-	-	-	-	-	-	-	N as NH_4 6.7%, N as NO_3 10.2%, N as urea 13.4%	1.36 - 1.37	2.0 - 4.0
GG0039	**Stone & Pome Fruit Blend™**		14.3	4.0	8.0	6.6	-	-	-	-	-	-		-	-	-	-	-	-	-	-	-	-	N as NO_3 1.4%, N as NH_4 4.7%, N as urea 8.3%	1.27 - 1.28	7.0 - 7.5
GG0197	**Tri-Eleven™**		11.7	10.2	10.4	-	-	-	-	-	-	-		-	-	-	-	-	-	-	-	-		N as NH_4 3.9%, N as urea 7.8%, P as PO_4 10.2%	1.31 - 1.32	7.0 - 8.0
GG0095	**Vine Recharge™**		6.6	1.4	5.8	-	1.3	0.3	-	-	-	-		-	-	-	-	-	-	-	-	-	-	N as NO_3 4.9%, N as NH_4 1.7%, P as PO_4 1.4%	1.19 - 1.20	< 1.0
Baseline Range			N	P	K	S	Ca	Mg	Mn	Zn	Cu	Mo		B	Fe	C										
GG0009	**Baseline Plus™**		11.7	4.9	13.6	2.0	-	0.2	0.006	0.01	0.005	0.005		0.02	0.01	0.3	0.01	-	0.4	0.3	0.4	0.4	EDTA	N as NH_4 11.7%, P as PO_4 4.9%	1.30 - 1.31	7.5 - 8.5
GG0175	**Baseline Phosphonic™**		11.7	4.7	13.6	2.0	-	0.2	0.006	0.01	0.005	0.005		0.02	0.01	-	-	-	-	-	1.0	-	EDTA	N as urea 11.7%	1.28 - 1.29	7.0 - 8.0
NPK + Trace Element (TE) Blends			N	P	K	S	Ca	Mg	Mn	Zn	Cu	Mo		B	Fe	Co										
GG0198	**Lucerne Boost™**		0.9	1.2	9.0	0.9	-	-	-	0.3	0.1	0.1		0.3	-	0.004	2.5	1.9	-	-	-	-	-	N as NH_4 0.1%, P as PO_4 1.2%	1.16 - 1.18	7.0 - 10.0
GG0191	**Bud Boost™**		12.7	-	0.1	-	7.6	2.7	-	3.1	-	-		0.1	-	-	-	0.5	-	-	-	-	-	N as NO_3 9.7%, N as urea 2.2%	1.41 - 1.42	4.0 - 6.0
GG0090	**Macro Z™**		8.4	13.7	6.8	2.1	-	-	-	0.8	-	-		-	-	-	-	-	-	-	-	-	-	N as NH_4 8.4%, P as PO_4 13.7%	1.35 - 1.36	6.0 - 7.0
SNPK0079	**Veggie Boost™**		5.7	-	5.9	-	3.8	0.9	-	-	-	-		0.1	-	-	-	-	-	-	-	-	-	N as NO_3 5.7%	1.22 - 1.23	4.0 - 6.0

Code	Product Name		N	P	K	S	Ca	Mg	Mn	Zn	Cu	Mo		B	Fe	Co	Si	Fulvic Acid	Fish Emulsion	Humic Acid	Kelp	Molasses	Chelation Mechanism	Extended Analysis	SG	pH
Trace Element (TE) Blends			N	P	K	S	Ca	Mg	Mn	Zn	Cu	Mo		B	Fe	Co	Si									
SNPK0061	**Nitro Combi TE™**		-	-	0.1	4.4	-	0.7	1.6	2.2	0.3	0.03		0.8	2.2	-	-	0.5	-	-	-	-	-	-	1.25 - 1.26	2.0 - 3.0
SNPK0046	**TE 8 PLUS™**		-	-	0.1	7.2	-	2.4	3.2	3.2	0.5	0.02		0.2	0.7	-	-	0.5	-	-	-	-	-	-	1.28 - 1.29	1.0 - 2.0
SNPK0053	**MoBo Complex™**		6.0	-	-	-	-	-	-	-	-	0.3		14.7	-	-	-	-	-	-	-	-	-	-	1.38 - 1.39	7.0 - 8.0
SNPK0054	**Mo 250P™**		-	11.0	-	-	-	-	-	-	-	25.0		-	-	-	-	-	-	-	-	-	-	P as PO_4 11.0%	1.57 - 1.58	3.5 - 4.5
GG0195	**Sil-Koat™**		-	-	26.1	-	-	-	-	-	-	-		1.1	0.008	-	17.9	0.05	-	1.3	1.2	-	-	-	1.55 - 1.56	12.0 - 14.0
SNPK0028	**ZM PLUS™**		-	-	0.1	6.8	-	-	4.9	7.9	-	-		-	-	-	-	0.5	-	-	-	-	Organically Complexed	-	1.30 - 1.31	2.0 - 4.0
Nitrate Trace Elements (TE)			N	P	K	S	Ca	Mg	Mn	Zn	Cu	Mo		B	Fe	Co	Si									
SNPK0056	**Nitro Cop™**		10.0	-	-	-	-	-	-	-	22.7	-		-	-	-	-	-	-	-	-	-	-	N as NO_3 10.0%	1.50 - 1.51	1.0 - 2.0
SNPK0058	**Nitro Mang™**		12.2	-	-	-	-	-	23.9	-	-	-		-	-	-	-	-	-	-	-	-	-	N as NO_3 12.3%	1.55 - 1.56	1.0 - 2.0
SNPK0059	**Nitro Z™**		8.2	-	-	-	-	-	-	19.4	-	-		-	-	-	-	-	-	-	-	-	-	N as NO_3 8.2%	1.42 - 1.43	2.0 - 3.0
SNPK0066	**Nitro ZC 4:1™**		8.6	-	-	-	-	-	-	16.0	4.0	-		-	-	-	-	-	-	-	-	-	-	N as NO_3 8.6%	1.44 - 1.45	< 2.0
SNPK0095	**Nitro ZCMM™**		9.4	-	-	-	-	2.5	3.6	9.7	1.4	-		-	-	-	-	-	-	-	-	-	-	N as NO_3 9.4%	1.43 - 1.44	< 2.0
SNPK0036	**Super Z Foliar™**		19.0	-	-	-	-	-	-	6.6	-	-		-	-	-	-	-	-	-	-	-	-	N as NO_3 10.5%, N as NH_4 7.7%, N as urea 0.7%	1.33 - 1.34	3.0 - 4.0

Code	Product Name		N	P	K	S	Ca	Mg	Mn	Zn	Cu	Mo		B	Fe	Co	Si									
Trace Element (TE) Straights			N	P	K	S	Ca	Mg	Mn	Zn	Cu	Mo		B	Fe	Co	Si									
SNPK0050	**Boron Complex™**		6.0	-	-	-	-	-	-	-	-	-		14.7	-	-	-	-	-	-	-	-	-	-	1.37 - 1.38	7.5 - 8.5
SNPK0093	**Cobalt Complex™**		-	-	-	4.4	-	-	-	-	-	-		-	-	8.0	-	-	-	-	-	-	-	-	1.20 - 1.21	4.0 - 5.0
SNPK0017	**Copper Complex™**		-	-	-	3.4	-	-	-	-	6.7	-		-	-	-	-	-	-	-	-	-	-	-	1.16 - 1.17	2.0 - 3.0
SNPK0031	**Fe PLUS™**		-	-	0.1	4.7	-	-	-	-	-	-		-	8.1	-	-	0.5	-	-	-	-	Organically Complexed	-	1.22 - 1.23	2.0 - 3.0
SNPK0016	**Manganese Complex™**		-	-	-	10.6	-	-	17.7	-	-	-		-	-	-	-	-	-	-	-	-	-	-	1.43 - 1.44	2.0 - 3.0
GGCB0179	**ZMnC + Mo**		-	-	-	6.9	-	-	5.1	6.3	1.5	0.1		-	-	-	-	-	-	-	-	-		P as PO_4 0.05%	1.31 - 1.32	2.0 - 2.8
SNPK0008	**Zinc Complex™**		-	-	-	8.1	-	-	-	16.4	-	-		-	-	-	-	-	-	-	-	-	Citrate	-	1.37 - 1.38	2.0 - 3.0
EDTA Chelated Trace Elements			N	P	K	S	Ca	Mg	Mn	Zn	Cu	Mo		B	Fe	Co	Si									
SNPK0063	**Copper Maximise™**		-	-	-	-	-	-	-	-	6.0	-		-	-	-	-	-	-	-	-	-	EDTA	-	1.19 - 1.20	6.5 - 7.5
SNPK0060	**Iron Maximise™**		1.8	-	-	-	-	-	-	-	-	-		-	6.0	-	-	-	-	-	-	-	EDTA	N as NH_4 1.8%	1.21 - 1.22	7.0 - 8.0
SNPK0077	**Mang Maximise™**		-	-	-	-	-	-	6.1	-	-	-		-	-	-	-	-	-	-	-	-	EDTA	-	1.23 - 1.24	6.0 - 8.0
SNPK0033	**Zinc Maximise™**		3.4	-	-	-	-	-	-	6.5	-	-		-	-	-	-	-	-	-	-	-	EDTA	N as NH_4 3.4%	1.17 - 1.18	7.0 - 8.0
SNPK0091	**ZCBMo Maximise™**		2.5	-	-	-	-	-	-	4.7	1.2	0.5		1.2	-	-	-	-	-	-	-	-	EDTA	N as NH_4 2.0%	1.20 - 1.21	7.5 - 8.5

During times of stress, you need to Relax™

FERTILIZERS

Relax™

Product Code: SG0043

Relax™ has been formulated to assist plants in enduring and recovering from periods of environmental and abiotic stress that can result in reduced growth, crop loss or plant death. These conditions include;

- drought
- salinity
- water stress
- high temperature
- chilling
- high light intensity
- waterlogging

Benefits of Relax™

- **Kelp** contains a wide range of well-studied plant metabolites proven to increase natural plant stress responses. These include betaines that buffer against major osmotic changes and increase chlorophyll content and photosynthesis. Kelp also contains natural plant growth hormones (auxins, cytokinins and gibberellins) that play key roles in cell expansion, protein synthesis and delaying senescence.
- **Potassium (K)** is vital for plant survival under stress conditions and is involved in several biochemical and physiological processes; stomatal regulation, phloem transport, cation-anion balance, protein synthesis, photosynthesis, energy transfer, osmoregulation, enzyme activation, nutrient balance, and stress resistance.
- **Phosphorus (P)** is associated with plant energy transformations and is a component of the complex nucleic acid structure which regulates protein synthesis. Phosphorus is involved in several key plant functions; photosynthesis, nutrient movement, energy storage and transfer, respiration and cell enlargement.
- **Molybdenum (Mo)** is required to perform the biochemical process of making essential nitrogen compounds including amino acids, proteins and chlorophyll.
- **Cobalt (Co)** is an inhibitor of ethylene production, a hormone that increases during periods of stress that can affect stomatal conductance and induce cell senescence.

Guaranteed Analysis (w/v)

Nitrogen (N)	0.1%
Phosphorus (P)	4.3%
as phosphate	4.2%
Potassium (K)	10.3%
Sulphur (S)	0.1%
Molybdenum (Mo)	0.3%
Cobalt (Co)	0.02%
Kelp	10.0%
Specific Gravity	1.193 kg/L
pH	5.0 - 7.0

Typical Application Rates

Foliar:

Orchards & Vineyards

5 to 10 L/ha
with a minimum of 200 L/ha water

Before a heat, cold or water stress event;
Apply Relax™ 72 hours piror, and up until the time of the stress event for optimal results.

After a heat, cold or water stress event;
Apply Relax™ immediately for optimal results.

Sustain & Gro® Product Range

SLTEC®'s Sustain & Gro® range is a range of organic biostimulants which can be used independently or blended with our extensive range of fluid fertilisers.

The blending of these biostimulants assists in three key areas:
1. Maximising in the effectiveness & efficiency of the base nutrients
2. Improving long term soil health and in turn improving the sustainability of any agriculture enterprise.
3. In turn improving the crops ability to resist disease and stress through access to a greater pool of available nutrients.

Inputs that Assist to Stimulate Soil Biology

Kelp Extracts - Bio Kelp Range, QuadSHOT®

Kelp extracts contain amino acids such as glycine and plant hormones including auxins, betaines and cytokinins which in combination stimulate plant growth. They should not be regarded as fertilizers as the nutrient levels are typically too low to have any direct value. Kelp extracts do have strong effects on soil microbes and in particular stimulate activity of photosynthetic bacteria and actinomycetes which can help provide protection against soil-borne pathogens.

Fish Emulsions - Fish Emulsion, QuadSHOT®

Fish emulsions are a source of readily available organic bitrogen and can be especially useful when this is needed to improve the carbon-bitrogen ratio in the soil. They are also beneficial in stimulating growth and activity of many micro-organisms. The net effect is an increase in the potential for bitrogen cycling and so also a somewhat reduced requirement for bitrogen inputs to some crops and pasture. Lower application rates (2 L/ha) appear to stimulate fungi and cellulose utilisers that do not respond well to high bitrogen. Higher rates (10 L/ha) appear to promote photosynthetic bacteria and actinomycetes and suppress lactic acid bacteria.

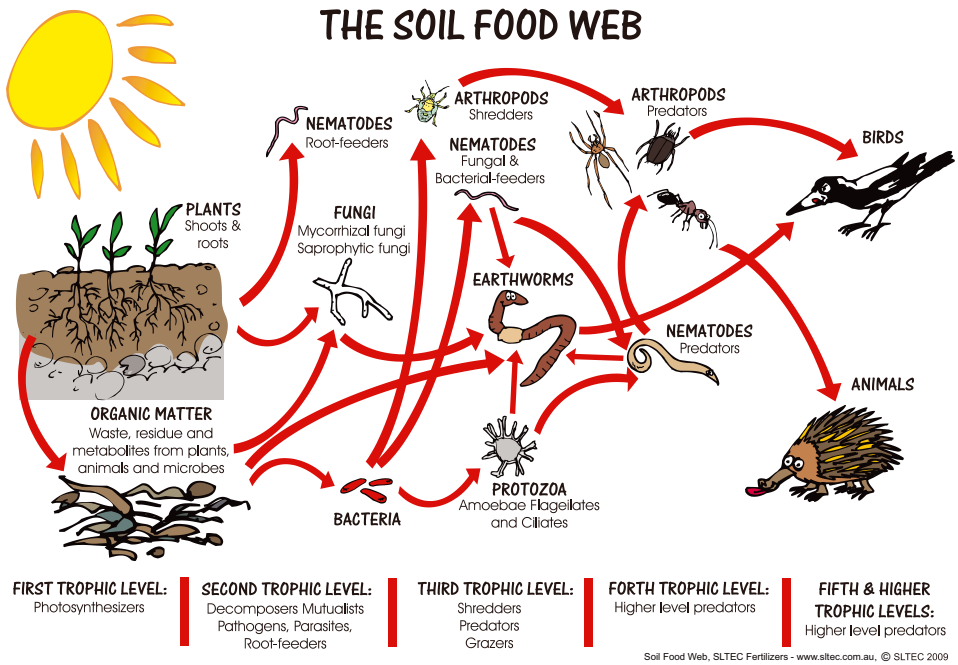
Humates - Humic K 26™, QuadSHOT®

Humates are soil conditioners with high carbon content. They are useful materials where adjustment of the carbon-nitrogen ratio is required. Humates are also important in releasing bound nutrients into plant available forms and helping to improve soil structure at relatively low application rates. These materials produce significant biological effects with a strong suppression of lactic acid bacteria and stimulation of fungi, especially cellulose utilisers, which as the name suggests are important in the breakdown of cellulose and certain other resistant materials, thus increasing the formation of humus and helping to improve soil structure.

Molasses - BiologiCAL® PLUS, QuadSHOT®

Molasses provides a readily metabolisable carbon and energy source that can be utilised by most organisms. Low rates (2 L/ha) can be effective in stimulating most groups of microbes and in particular fermenters like lactic acid bacteria and yeasts. However, being quickly utilised, it will provide only a short-term benefit unless other actions have been taken to improve the soil environment.

Adapted from - Mikhail, E – "Understanding & Achieving Optimum Soil Balance - The Mikhail System" - 2009



Sustain & Gro® Product Range

For up to date product application rates, please see our website - **sltec.com.au**

Fertigation	Foliar	Water Run	Biostimulants	Seed Dressing

Code	Product Name		N	P	K	S	Ca	Mg	Mn	Zn	Cu	Mo		B	Fe	C	Si	Amino Acids	Fulvic Acid	Fish Emulsion	Humic Acid	Kelp	Molasses	Extended Analysis	SG	pH
Sustain & Gro® Products			N	P	K	S	Ca	Mg	Mn	Zn	Cu	Mo		B	Fe	C	Si									
GG0182	**Nature's K™**		0.6	1.8	10.0	2.6	-	-	-	-	-	-		-	-	0.6	-	2.1	2.1	-	-	-	-	N as NO_3 0.7%, P as PO_4 1.5%	1.16 - 1.17	8.5 - 10.0
SG0039	**QuadSHOT®**		0.3	0.1	3.4	0.2	0.2	-	-	-	-	-		-	0.006	5.2	-	-	0.3	8.0	6.6	8.0	8.0	-	1.10 - 1.20	10.0 - 11.0
SG0003	**Bio Kelp™**		0.2	0.1	3.2	0.3	-	-	-	-	-	-		-	-	4.0	-	-	-	-	-	20.0	-	-	1.08 - 1.09	8.5 - 9.5
SG0057	**BiologiCAL® PLUS™**		0.2	-	0.2	0.1	6.3	-	-	-	-	-		0.1	-	-	-	-	0.3	0.3	-	1	20.0	P as PO_4 0.2%	1.17 - 1.18	6.0 - 8.0
SG0031	**BiologiCAL® PLUS TE™**		1.1	0.1	1.8	1.6	5.7	-	0.5	1.0	0.3	0.005		0.05	-	11.4	-	-	-	0.3	0.2	0.3	37.9	N as NO_3 0.8%	1.29 - 1.30	6.5 - 7.5
SG0011	**Fulvic 10™**		-	-	2.6	-	-	-	-	-	-	-		-	-	6.1	-	-	10.0	-	-	-	-	-	1.04 - 1.05	5.0 - 6.0
SG0016	**Humic K 26™**		0.1	-	6.0	-	-	-	-	-	-	-		-	0.1	-	0.1	-	1.0	-	25.0	-	-	-	1.09 - 1.10	9.5 - 11.0
SG0042	**Kelp Boost™**		0.4	0.7	6.4	0.6	-	-	-	-	-	-		-	-	2.3	-	1.4	1.1	-	-	10.0	-	P as PO_4 0.6%	1.12 - 1.13	9.0 - 11.0
SG0043	**Relax™**		-	4.3	10.3	0.1	-	-	-	-	-	0.3		-	-	-	-	-	-	-	-	10.0	-	P as PO_4 4.3%	1.19 - 1.20	5.0 - 7.0
Liquid Lime			N	P	K	S	Ca	Mg	Mn	Zn	Cu	Mo		B	Fe	C	Si									
SG0037	**AquaLIME 38™**		-	-	-	-	38.0	-	-	-	-	-		-	-	11.6		-	-	-	-	-	-	-	1.59 - 1.60	9.0 - 10.0
Liquid Gypsum			N	P	K	S	Ca	Mg	Mn	Zn	Cu	Mo		B	Fe	C	Si									
SG0037	**Liquid Gypsum (in development)**		-	-	-	-	-	-	-	-	-	-		-	-	-		-	-	-	-	-	-	-	-	-
Microbial			N	P	K	S	Ca	Mg	Mn	Zn	Cu	Mo		B	Fe	C	Si									
SG0041	**Tri-Culture™**		**Active Ingredients:** Plant Growth Promoting Rhizobacteria 20%,											Bacillus licheniformis 1×10^8 cfu/ml, Bacillus methylotrophicus 2×10^8 cfu/ml, Bacillus subtilis 2×10^8 cfu/ml													1.13	5.6 - 6.8

Maximise Your Crop's Yield Potential

Nitro Combi TE™

Product Code: SNPK0061

High analysis trace element blend activated with fulvic acid to maximise uptake, ideal for foliar and fertigation applications to aid flowering, drive vegetative growth and fruit or nut fill.

Benefits of Nitro Combi TE™

- A focus on zinc, copper, magnesium, manganese and iron - key trace elements associated with photosynthesis, enzyme activity and metabolism.
- Boron and zinc have been shown to have a synergistic effect when combined and applied together; promoting strong reproductive and vegetative growth.
- High boron to aid pollen tube elongation during pollination and fruit set.
- Fully soluble nutrients in plant available forms.
- Fulvic acid provides an efficient complexing agent with only minimal amounts required to improve plant tissue permeability for a range of nutrients.

Nitro Combi TE™ is versatile across a range of horticultural crops. Use pre-bloom to improve bud nutrient levels, during the season to drive vegetative growth or post-harvest to ensure adequate nutrition in storage tissues ready for the following season.

Guaranteed Analysis (w/v)

Nitrogen (N)	1.7%
N as nitrate	1.7%
Potassium (K)	0.1%
Sulphur (S)	2.4%
Magnesium (Mg)	0.7%
Manganese (Mn)	1.6%
Zinc (Zn)	2.2%
Copper (Cu)	0.3%
Molybdenum (Mo)	0.03%
Boron (B)	0.8%
Iron (Fe)	2.2%
Fulvic Acid	0.5%
Specific Gravity	1.260 kg/L
pH Range	2.0 - 3.0

Typical Application Rates

Foliar

1 to 2 L/ha

Horticulture use 200 to 2,000 L/ha water

Broadacre use at least 100 L/ha water

Fertigation

2 to 15 L/ha

A Multitrace Solution to Maximize Crop Potential

TE 8 PLUS™

Product Code: SNPK0046

A foliar multi-trace element blend activated with fulvic acid (0.5%) to maximise uptake at lower rates than standard trace blends across a wide range of crops.

Benefits of TE 8 PLUS™

- A focus on magnesium, manganese, zinc and copper – the key drivers of photosynthesis and healthy leaves and plants; resulting in reduced disease pressure.
- Additional nitrogen to promote plant response and rapid plant uptake.
- Molybdenum and boron to enhance assimilation and transport in the plant.
- Fully soluble nutrients in plant available forms.
- Fulvic acid provides an efficient chelating agent with only small amounts required to benefit plant permeability to a range of nutrients.
- TE 8 PLUS™ is physically compatible with a wide range of herbicides, insecticides and fungicides. Please contact SLTEC® for more information.
- TE 8 PLUS™ will help ensure you utilise all your fertilizer inputs as the trace elements work in synergy with your macro applications.

TE 8 PLUS™ is versatile across a range of crops from broadacre cereals and vegetables to pre-bloom and post harvest application in vineyards and orchards where it is often combined with SLTEC® Nitro QUAD 3™ or Lo Biuret Urea to improve bud nutrient levels to drive early spring growth.

Guaranteed Analysis (w/v)

Nitrogen (N)	2.6%
N as nitrate	2.6%
Potassium (K)	0.1%
Sulphur (S)	4.2%
Magnesium (Mg)	2.4%
Manganese (Mn)	3.2%
Zinc (Zn)	3.2%
Copper (Cu)	0.5%
Molybdenum (Mo)	0.02%
Boron (B)	0.2%
Iron (Fe)	0.7%
Fulvic Acid	0.5%
Specific Gravity	1.295 kg/L
pH Range	1.0 - 2.0

Typical Application Rates

Foliar

2 - 10 L/ha

Horticulture use 200 to 2,000 L/ha water

Broadacre use at least 100 L/ha water

Fertigation

10 - 25 L/ha

SLTEC FERTILIZERS

Organically Certified Product Range

	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	-	-	-	-	-	-	-	-	1.44 - 1.45	6.5 - 7.5
SG0040	**Liquid Gypsum™** (in development)	Micronized liquid gypsum	TBC	TBC	TBC	-	-	-	14.2		17.9	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1.480	7.0 - 8.0
SNPK0086	**Mag Complex™**	5.0% magnesium (as sulphate) solution	ACO	✓[1]	✓[1]	-	-	-	6.6		-	5.0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1.22 - 1.23	3.0 - 7.0
SNPK0016	**Manganese Complex™**	17.7% manganese (as sulphate) solution	ACO	✓[1]	✓[1]	-	-	-	10.6		-	-	17.7	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1.43 - 1.44	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	-	-	-	-	-	-	-	-	-	-	-	-	1.16 - 1.17	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	-	-	-	-	1.22 - 1.23	2.0 - 3.0
SNPK0093	**Cobalt Complex™**	8.0% cobalt (as sulphate) solution	ACO	✓[1]	✓[1]	-	-	-	4.4		-	-	-	-	-	-	-	-	-	8.0	-	-	-	-	-	-	-	1.20 - 1.21	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	-	1.55 - 1.56	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	-	-	-	-	1.04 - 1.05	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	-	-	-	1.05	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	-	-	1.10 - 1.20	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	-	1.08 - 1.09	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	1.28 - 1.29	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	1.15 - 1.16	10.0 - 11.0
GGCB0324	**Organic TE Multi Mix™**	Sulphur with 7 essential trace elements	ACO	✓[2]	TBC	-	-	-	6.7		-	1.8	3.3	3.3	0.5	0.02	0.2	0.8	-	-	-	-	-	-	-	-	-	1.29 - 1.30	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.

UAS Range

A simple one-pass application of one of our UAS products will provide your crop with the nutrients required to increase crop health, encourage crop growth and increase yield potential.

Benefits:

UAS and UAN have a similar cost per unit nitrogen, however UAS comes with the added benefit of sulphur.

UAS has a nitrogen to sulphur ratio of 4:1, a similar ratio to the nutrient removal of canola.

Role of Sulphur:

Sulphur is a building block of protein and a key ingredient in the formation of chlorophyll. Without adequate sulphur, crops cannot reach their full potential in terms of yield or protein content.

The UAS range is compatible with a large number of common ag-chemical actives. Contact your SLTEC representative for more information on product compatibilities.

Typical Application Rates:

Foliar

30 - 60 L/ha with minimum water volume of 80 L/ha

Streaming nozzle

60 - 200L/ha with water as needed

Fertigation

20 - 200 L/ha

Product Code	Name	N (% w/v)	P (% w/v)	S (% w/v)	Zn (% w/v)	Cu (% w/v)	Mo (% w/v)	B (% w/v)	Other	Specific Gravity (kg/L)	pH Range
GG0066	**UAS**	26.6	-	6.7	-	-	-	-	N as NH_4 26.6%, N as urea 20.9%	1.235	4.0 - 7.0
GGCB0370	**UAS + ZC**	25.0	-	6.3	0.3	0.1	-	-	N as NH_4 5.5%, N as urea 19.5%	1.232	6.0 - 7.0
GGCB0129	**UAS + 1% Zn**	27.3	-	6.7	1.0	-	-	-	N as NO_3 0.4%, N as NH_4 5.9% N as urea 20.9%	1.263	7.0 - 8.0
GGCB0108	**UAS + 0.5% Cu**	26.3	-	6.6	-	0.5	-	-	N as NO_3 0.2%, N as NH_4 5.6%, N as urea 20.5%	1.241	3.0 - 7.0
GGCB0230	**UAS + Cu & Mo**	26.6	-	6.7	-	0.06	0.02	-	N as NH_4 5.7%, N as urea 20.9%	1.236	6.0 - 8.0
GGCB0252	**UAS + Cu & B**	24.7	-	6.2	-	0.3	-	0.3	N as NO_3 0.1%, N as NH_4 5.3%, N as urea 19.2%	1.230	2.0 - 3.0
SSCB0022	**UAS P**	23.9	2.8	5.5	-	-	-	-	N as NH_4 6.7%, N as urea 17.2%	1.246	4.0 - 7.0

SpringSTART™ Range

SLTEC®'s Spring Start range is high in liquid phosphorus. Suitable for in furrow application and fertigation. 100% Orthophosphate ensuring efficient plant uptake.

Product Code	Name	N (% w/v)	P (% w/v)	K (% w/v)	S (% w/v)	Mn (% w/v)	Zn (% w/v)	Cu (% w/v)	Mo (% w/v)	B (% w/v)	Other	Specific Gravity (kg/L)	pH Range
SS9016	**Corn Popup**	8.8	11.1	-	-	-	1.9	-	0.004	0.04	N as NH_4 8.8%, P as PO_4 11.1%	1.263	6.0 - 7.0
SS9003	**SS 10:14:0 + Zn**	10.1	14.0	-	-	-	0.8	-	-	-	N as NH_4 10.1%, P as PO_4 14.0%	1.276	6.5 - 7.0
SS9001	**SS 11:16:0**	11.3	16.0	-	-	-	-	-	-	-	N as NH_4 11.3%, P as PO_4 16.0%	1.297	6.0 - 7.0
GG0071	**Cotton Starter**	1.8	22.0	7.5	-	-	1.0	-	-	-	N as NH_4 1.8%, P as PO_4 22.0%	1.424	0.5 - 1.5
SS9014	**Brassica Popup**	10.9	7.8	-	6.1	-	-	-	-	-	N as NH_4 10.9%, P as PO_4 7.8%	1.263	6.0 - 7.0
SSCB0021	**Potato Popup**	2.4	15.6	5.2	-	1.2	1.3	2.0	0.5	-	N as NH_4 1.3%, N as NO_3 1.1%, P as PO_4 15.6%	1.395	< 2.0

EDTA Chelated Trace Elements for effective and efficient trace element applications

SL TEC FERTILIZERS

Maximise Range
EDTA Chelated Trace Elements

Name	Name	N (% w/v)	K (% w/v)	Mg* (% w/v)	Mn (% w/v)	Zn (% w/v)	Cu (% w/v)	Mo (% w/v)	B* (% w/v)	Fe* (% w/v)	Fulvic Acid
SNPK0077	**Mang Maximise**				6.1						
SNPK0033	**Zinc Maximise**	2.7				6.5					
SNPK0063	**Copper Maximise**						6.0				
SNPK0060	**Iron Maximise**	1.8								6.0	
GG0188	**Citrus Maximise**	2.5			2.0	3.2			2.6		
GGCB0181	**ZMnC Maximise**	2.2			3.0	5.0	1.6				
GGCB0200	**ZC 6:1 Maximise**	2.4				5.5	0.9				
GGCB0318	**ZC 3:3 Maximise**	1.4				3.2	3.0				
SNPK0094	**ZCMM Maximise**		5.6		1.8	4.9	0.9	0.3			
SNPK0091	**ZCBMo Maximise**	2.5				4.7	1.2	0.5	1.2		
SNPK0096	**Brassica Maximise**	1.4			2.2	1.8				2.2	
SNPKCB75	**Multi Maximise**	1.6		0.5	1.1	1.5	0.2	0.02	0.6	1.5	0.4

* Not EDTA

Fluid Fertiliser Storage Systems

The team at SLTEC® have conducted extensive research into storage and handling systems and can assist you in designing and implementing your liquid nutritional program.

Well designed fluid fertilizer storage are essential to ensuring your fluid inputs are effectively utilised, to maintain your workforce safety, and to minimise environmental impacts.

SLTEC® Fluid Fertilizer Tanks

Free Standing 32,000L Tanks

Maximum volume on a small footprint.

Features include:

- Manhole & safety lid.
- Banjo fertilizer resistant fittings.
- 3” camlock infill / outlet and air vent assemblies.
- Stainless steel sight gauge assembly as standard remote level indicators also avaliable.
- Bottom sump & 1” drain valve enabling 100% drainage.
- Strong poly base with fittings for support.
- Rated to Specific Gravity of 1.6 kg/L.

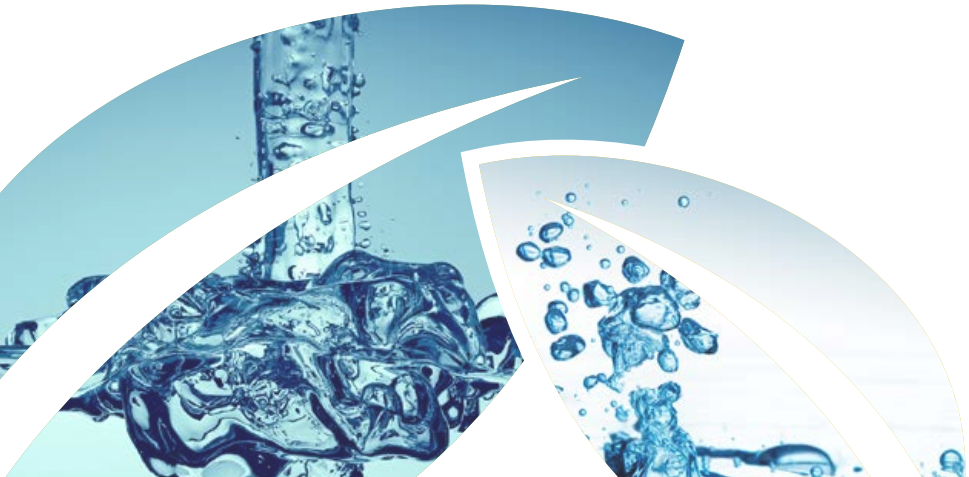
Tank available for purchase or rental.

Free Standing 10,000 L Tank

Poly Tank complete with:

- Manhole & safety lid
- Banjo fertilizer resistant fittings
- Sight gauge ¾”
- Tank height is designed to fit under Centre Pivot centre

Tank available for purchase only.



Agchem Compatibility

Compatibility Request

SLTEC® understands the importance of a farmer's need to maximise every pass over their farm. Therefore SLTEC®'s research and development team have established a significant database of our range of products blended with a range of industry used agricultural chemicals. The table below is only a sample of the database, if you require further information, please contact us, and we will be happy to assist you with your enquiry. Please be aware that this is only a guide, and be sure to read the disclaimer below before taking any action.

Compatible	Not Recommended	Not Compatible

Last updated: 27/11/2017

Type	Common Trade Name	Active	Rate of Product per ha	Rate of total water per ha	Initial pH (Before Fert)	Zinc Complex	Mag Complex	Manganese Complex	Copper Complex	Boron Complex	Moly Complex
			Rate of Product per ha			3	7	7	3	3	0.3
Herbicide	Flight EC	35 g/L PICOLINAFEN	1.5 L	50						8.4	9.3
Herbicide	Estercide Xtra 680	680 g/L 2,4-D present as the 2-ethylexyl ester	1.0 L	100		5.8	6.0	5.6	4.6	8.4	6.3
Herbicide	LVE Agritone	570 g/L MCPA as the 2-ethylexyl ester	1.8 L	80			6.8	5.3	4.4	9.0	6.9
Herbicide	Amicide Advance 700	700g/L 2,4-D present as the dimethylamine and monomethylamine salts	1.5 L	80						9.1	9.9
Herbicide	Agritone 750	750 g/L MCPA present as the dimethylamine salt	1.5 L	80						8.8	8.3
Herbicide	Starane Advanced	333 g/L FLUROXYPYR present as meptyl ester	900 ml	80		6.5	7.6	6.7	5.0	9.1	7.2
Herbicide	Atrazine	900g/Kg Atraizine	3 Kg/Ha	80		6.3	7.5	6.8	5.1	9.0	8.2
Herbicide	Terbyne 750 wg	750 g/kg TERBUTHYLAZINE	1.4 Kg/Ha	80		6.1	8.1	6.9	5.0	9.0	9.9
Herbicide	Surpass	475 g/L 2,4-D present as the dimethylamine + diethanolamine salts	2.0 L	80						9.1	9.6
Herbicide	Simazine 900 wg	900 g/kg SIMAZINE	1.5 Kg	80			6.3	5.8		9.0	7.5
Herbicide	Legacy MA	250 g/L MCPA present as the ethyl hexyl ester, 25 g/L DIFLUFENICAN	1.0 L	80		6.1	6.2	5.7		9.0	6.5
Herbicide	Tigrex	250 g/L MCPA present as the ethyl hexyl ester, 25 g/L DIFLUFENICAN	1.0 L	80	4.4	4.8	4.4	3.8	4.0	8.4	5.5
Herbicide	Jaguar	250 g/L BROMOXYNIL present as the octanoate, 25 g/L DIFLUFENICAN	1.0 L	80	5.9	5.6	6.0	5.7	4.9	8.3	6.1
Herbicide	Velocity	210 g/L BROMOXYNIL as its mixed heptanoic acid and octanoic acid esters, 37.5 g/L PYRASULFOTOLE	1.0 L	80	5.7	5.0	4.3	4.1	3.4	8.3	5.4
Herbicide	Hussar OD 400	100 g/L IODOSULFURON-METHYL SODIUM	100 ml	80	6.9	5.6	6.9	6.2	4.6	8.2	7.4
Herbicide	Precept 150 EC	250 g/L MCPA as the 2-ethylhexyl ester, 50 g/L PYRASULFOTOLE	2.0 L	80	3.8	4.1	3.7	3.5	3.1	8.1	5.3
Herbicide	Decision	200 g/L DICLOFOP-METHYL, 20 g/L SETHOXYDIM	1.0 L	80	6.7	5.7	6.5	6.0		8.1	6.7
Herbicide	Atlantis OD	30 g/L MESOSULFURON-METHYL	330 ml	80	6.6	5.5	6.7	5.8	4.4	8.1	6.3
Herbicide	Crusader	HYDROCARBON	500 ml	80	6.4	5.8	6.2			8.1	6.7
Herbicide	Lontrel Advanced	600g/L CLOPYRALID DIMETHYLAMINE SALT	2.0 L	80	4.3	4.9	4.7	4.5	3.8	8.3	6.1
Herbicide	Amine 625	625g/L 2,4-D DIMETHYLAMINE SALT	2.0 L	80	9.3					8.3	9.3
Herbicide	Verdict 520 + Oil @ 0.4L	520 g/L HALOXYFOP (haloxyfop-R methyl ester)	800 ml	80	6.6	6.3	7.1	6.6	5.1	8.3	8.2
Herbicide	LVE 600 (MCPA)	600 g/L MCPA ETHYL HEXYL ESTER	1.5 L	80	6.3	5.6	5.7	5.3	4.2	8.0	5.6
Herbicide	Uptake Spraying Oil	SURFACTANTS	1.0 L	80	6.9	5.6	6.5	6.0	4.6	7.9	7.5
Herbicide	Topik 240 EC	240 g/L CLODINAFOP-PROPARGYL, 60 g/L CLOQUINTOCET-MEXYL	210 ml	80	6.8	6.3	6.9	6.4	5.6	6.8	7.4
Herbicide	Dual Gold	960 g/L S-METOLACHLOR	2.0 L	80	6.8	6.3	7.4	6.6	5.5	7.1	7.4
Herbicide	Platinum	240 g/L CLETHODIM	500 ml	80	6.2	6.5	7.2	6.3	3.9	7.0	6.7
Herbicide	Stacato 750 WG	750 g/kg METRIBUZIN	500 g/ha	80	8.8					7.5	8.6
Herbicide	Glyphosphate 450	450 g/L GLYPHOSATE present as the isopropylamine salt	3.0 L	80	4.4	3.6	4.1	3.7	2.7	7.0	5.2
Herbicide	Mentor WG	750 g/kg METRIBUZIN	500 g/ha	80	8.8					8.2	9.1
Herbicide	Igran 500 Flowable	500 g/L TERBUTRYN	1.0 L	80	8.2	7.0	8.0	7.4	5.7	7.3	6.8
Herbicide	Lontrel 750 SG	750 g/L CLOPYRALID present as the potassium salt	500 g/ha	80	7.0	6.4	6.8	6.8	6.0	6.9	7.3
Herbicide	Pentagon	600 g/L TRALKOXYDIM	340 ml	80	7.2	6.4	7.3	6.8	5.5	7.0	7.1
Herbicide	Stomp 440	440 g/L PENDIMETHALIN	2.5 L	80							
Herbicide	Gramoxone 250	250 g/L PARAQUAT present as PARAQUAT DICHLORIDE	2.5 L	80	5.7						
Herbicide	Trifluralin 480	480 g/L TRIFLURALIN	2.5 L	80							
Herbicide	Colt	250 g/L BROMOXYNIL present as the octanoate, 25 g/L DIFLUFENICAN	1.0 L	80	6.4	6.7	7.7	7.0	5.4	7.8	7.0
Fungicide	Prosaro 420 SC	210 g/L PROTHIOCONAZOLE, 210 g/L TEBUCONAZOLE	300 ml	80	7.0	5.9	6.7	5.8	4.8	8.2	6.3
Fungicide	Folicur 430 SC	430 g/L TEBUCONAZOLE	300 ml	80	6.9	6.1	7.4	6.8	4.8	8.2	8.1
Fungicide	Soprano 125 EC	125 g/L EPOXICONAZOLE	500 ml	80	6.9	6.6	7.9	7.3	5.3	7.8	7.0
Fungicide	Orius 430 SC	430 g/L TEBUCONAZOLE	300 ml	80	6.7						
Fungicide	Amistar	250 g/L AZOXYSTROBIN	600 ml	80	6.5	6.8	7.9	7.3		8.2	7.7
Fungicide	Score	250 g/L DIFENOCONAZOLE	500 ml	80	7.7	6.5	7.7	6.8	5.8	7.5	7.8
Fungicide	Delan 700 WG	700 g/kg DITHIANON	250 g	100	6.9						
Fungicide	Flint 500 WG	500 g/kg TRIFLOXYSTROBIN	100 g	100	7.6						
Fungicide	Thiragranz	800 g/kg THIRAM	1.5 kg	100	7.6						
Fungicide	Syllit 400 SC	402 g/L DODINE	2 L	100	6.2	6.7	7.7	6.9	5.2	7.1	6.5
Fungicide	Top Wettable Sulphur	800 g/kg SULPHUR	4 kg	100	9.1	5.8	6.8	6.6	4.6	8.1	8.9
Fungicide	Rovral Aquaflo	500 g/L IPRODIONE	1 L	100	7.2						
Fungicide	Pristine	252 g/kg BOSCALID, 128 g/kg PYRACLOSTROBIN	400 g	100	7.1						
Fungicide	Champ	375 g/kg COPPER (Cu) present as CUPRIC HYDROXIDE	2.1 kg	100	10.3					8.7	10.0
Fungicide	Cabrio	250 g/L PYRACLOSTROBIN	2 L	100	7.2						
Fungicide	Penncozeb	750 g/kg MANCOZEB	1.25 kg	100	6.7						
Fungicide	ManKocide DF	300 g/kg COPPER as COPPER HYDROXIDE, 150 g/kg MANCOZEB in the form of a water dispersible granule, 13.5 g/kg SODIUM HYDROXIDE	2 kg	100	9.3						
Insecticide	Maldison	500 g/L MALDISON (an anticholinesterase compound)	2.5 L	100	7.1						
Insecticide	Le-Mat 290 SL	290 g/L OMETHOATE (an anticholinesterase compound)	300 ml	80		5.6	6.0	5.4	4.4	8.9	6.2
Insecticide	Lorsban 500 EC	500 g/L CHLORPYRIFOS (an anticholinesterase compound)	2.0 L	80	6.2	6.7	7.9	7.0	5.5	7.5	7.0
Insecticide	Alpha-Scud Elite	100 g/L ALPHA-CYPERMETHRIN	500 ml	80	7.7	6.4	7.6	7.1	5.5	7.5	7.0
Insecticide	Strike-Out 500 EC	500 g/L CHLORPYRIFOS (an anticholinesterase compound)	2.0 L	80	6.9	6.7	7.8	7.2	5.3	7.7	6.8
Adjuvant	Hasten	704 g/L ETHYL AND METHYL ESTERS OF VEGETABLE OIL WITH 196 g/L NON-IONIC SURFACTANTS	2.0 L	80	6.7	6.7	7.6	6.8	5.5	7.0	6.7

Disclaimer: This compatibility chart represents physical compatibility of SLTEC® products. All testing is completed under laboratory conditions. The outcomes below are based on an immediate reaction and do not represent the practices or time line of a commercial application. As there are many variables in each application situation such as water volume, quality and pH, interpretations and the recommendations given here are a guide only, we recommend completing a bucket test prior to application. These recommendations are made in good faith, based on the best technical information we have available. Additionally, environmental and managerial factors influence crop production, therefore Sustainable Liquid Technology Pty Ltd does not accept any liability arising out of these interpretations and recommendations for any damage loss or injury of any nature and the user considers these interpretations and recommendations on these terms.

Nitro Cop	Nitro Z	Nitro Mag	Nitro Mang	Z Chel	Z PLUS	Fe PLUS	TE 8 PLUS	MZ PLUS	MoBo Complex	UAN	Nitro QUAD 3	UAS	Urea 26	CAN 24	AN25	High AS	High KP	Calcium Nitrate	Cal Mag & Boron	High N Cal & B	BiologiCAL PLUS	QuadSHOT	SS 11:16:0	SS 10:14:0 + Zn
5	5	5	5	3	3	3	7	5	3	20	20	20	20	10	15	20	10	10	10	10	20	10	10	10
				8.1					8.2			6.9	9.4									3.4	7.0	7.0
3.6	4.9	5.3	5.0	8.0	5.5	3.1	2.7	5.5	8.3	6.3	6.1	6.4	8.4	5.5	5.7	7.4	11.2	5.7	4.5	4.9	8.4	3.3	6.5	6.5
3.9	4.6	5.0					3.0	4.7	9.1			6.8	9.1		5.0		12.7	4.0		4.6	9.3	3.5	6.8	6.9
				9.0					9.0	7.0	6.8	7.4	9.9								9.4	4.0		
				8.9					9.0	6.8	6.5	7.1	9.5	8.0	6.6	8.3	12.7		4.8	5.5	9.5	4.3	6.9	6.8
4.2	6.0	7.7	6.1	8.8	6.6	3.4	2.9	6.2	9.0	6.7	6.5	6.9	9.1	6.3	6.3	8.1		6.3	4.5	5.2	9.4	4.5	6.9	6.9
4.2	5.7	7.0	6.3	8.7	6.2	5.1	3.6	6.1	9.1	6.8	6.6	7.1	9.1	6.8	6.6	8.0	12.6	6.8	5.4	6.0	5.6	6.9	6.3	6.9
4.1	5.6	7.4	6.4	8.8	6.2	4.7	3.4	6.1	9.0	6.9	6.7	7.2	9.4	6.9	6.7	8.0	12.7	7.0	5.2	5.9	9.1	3.7	7.0	7.0
				9.1					9.1	7.9	7.8	8.3	9.5		7.9		12.4					4.5		
	5.0	5.6		8.7	5.8	3.9	3.1	5.4	7.3	6.9	6.4	6.8	8.3		6.1	8.1	12.6	5.7	4.7	5.3	9.1	3.6	6.9	6.9
3.8	5.7	5.7	5.0	8.7	6.2	3.3	2.9	5.8	9.0	6.7	6.4	6.9	8.9	6.0	5.9	8.1		6.0	4.3	4.9	9.3	3.5	7.0	7.0
3.5	4.2	4.2	4.0	8.0	4.3	3.0	3.1	4.0	8.3	5.7	5.9	6.2	8.8	3.5	3.9	7.7		3.5	3.9	4.0	8.5		6.5	6.5
4.2	5.4	5.8	5.4	8.1	5.4	3.1	3.2	5.1	8.3	6.0	5.9	6.4	8.9	5.0	5.3	7.6	11.2	5.0	4.2	4.7	8.7	3.2	6.4	6.5
4.0	5.4	5.6	5.5	8.0	5.3	2.9	3.0	4.4	8.2	6.0	5.9	6.5	8.8	4.1	5.0	7.6	11.1	4.1	4.0	4.5	8.5	3.2	6.3	6.4
4.3	5.7	6.7	6.0	8.1	6.0	2.8	2.9	5.6	8.0	6.3	6.0	6.7	8.9	6.6	6.0	7.6	11.2	6.6	4.1	4.9	8.5	3.0	6.3	6.3
3.5	4.7	3.9	4.1	8.0	4.2	2.4	2.5	3.2	7.8	6.1	6.0	6.4	8.7	3.3	4.2	7.6		3.4	3.7	4.0	8.2	3.1	6.3	6.4
	5.8	6.6	6.0	8.0	6.0	2.9	3.0	5.6	8.1	6.3	6.0	6.6	8.7	6.4	6.1	7.6	11.2	6.1	4.1	4.8	8.3	3.0	6.3	6.3
4.1	5.7	6.5	5.9	8.0	5.8	2.7	2.7	5.2	7.8	6.3	6.0	6.6	8.8	6.2	5.8	7.5		5.8	4.0	4.7	8.3	2.9	6.3	6.3
	5.6		5.7	8.2	6.2	7.1	3.2	5.3	8.2	6.3	6.1	6.6	9.0		6.0							3.3		
3.2	4.0	4.0	3.9	8.1	5.2	4.5	3.2	4.3	8.2	6.1	6.1	6.6	8.9	4.3	5.2	7.7	11.1	5.6	4.2	4.6	8.3	3.3	6.3	6.4
				8.4					8.4	7.0	6.5	7.1	9.1											
4.3	5.9	6.9	6.3	8.2	6.4	3.2	3.2	5.8	8.3	6.5	6.2	6.7	9.0	6.8	6.3	7.8	11.3	7.1	4.5	5.1	8.2	3.2	6.5	6.5
3.8	4.3	5.2	4.7	8.2	5.9	3.1	3.2	5.4	8.3	6.3	6.2	6.7	9.0	5.1	5.7	7.7	11.1	5.9	3.9	4.7	8.0	3.2	6.4	6.4
4.2	5.4	6.5	6.1	8.2	6.2	3.1	3.2	5.9	8.2	6.5	6.2	7.7	8.9	6.4	6.2	7.7	11.1	6.5	4.3	5.1	8.0	3.2	6.4	6.5
4.0	5.6	6.5	6.0	8.2	6.1	3.6	3.2	4.7	8.5	6.5	6.2	6.7	8.9	7.0	6.5	8.0	12.2	7.5	4.4	4.9	8.7	3.2	6.9	6.9
4.0	5.8	6.1	6.0	7.7	5.9	3.6	3.2	4.8	8.3	6.3	6.1	6.8	8.8	7.3	6.5	7.9	12.2	7.0	4.4	5.0	8.5	3.2	6.9	6.9
2.8	5.3	5.2	5.2	7.0	5.6	3.3	3.2	5.0	7.7	6.0	6.0	6.5	8.4	6.8	6.0	7.6	12.0	8.9	4.4	4.9	8.3	3.2	6.8	6.8
				8.2					8.4	7.0	6.6	7.1	9.0		7.3	8.1	12.0		5.0	5.8	8.4	3.4	6.9	6.9
1.7	3.0	3.6	3.1	4.8	3.4	3.8		3.6	7.0	4.2	4.4	4.5	4.9	3.8	4.3	4.7	10.7	3.7	3.5	3.7	5.8	3.5	6.4	6.4
				8.1					8.5	7.2	6.9	7.3	9.0		7.1	7.9	12.0		5.3	6.2	8.4	3.4	6.7	6.7
4.2	6.1	7.7	6.8	7.7	6.2	3.6	3.3	5.3	7.7	6.6	6.3	6.8	8.7	7.3	6.3	7.6	11.7	9.5	4.6	5.3	8.6	3.3	6.8	6.8
4.1	5.6	5.9	6.0	7.7	6.0	3.5	3.4	4.9	7.3	6.5	6.3	6.8	9.0	7.1	6.3	7.6	11.9	9.5	4.5	5.1	8.7	3.3	6.8	6.8
4.1	5.5	6.4	5.9	7.4	6.0	3.1	3.3	5.6	7.8	6.4	6.2	6.7	8.3	6.7	6.2	7.6	12.0	7.5	4.4	5.0	8.2	3.3	6.8	6.8
3.5	3.9	5.1	4.5		4.8		3.0			5.7	5.9	6.2	7.4						4.6	4.9	7.6	3.2		
4.0	5.5	5.7	5.3	7.5	5.8	3.2	3.3	5.1	7.7	6.3	6.2	6.7	8.9	7.2	6.2	7.6	12.0	7.7	4.4	4.9	8.5	3.3	6.7	6.8
4.2	5.8	6.7	5.9	8.0		3.0	3.0	5.4	8.3	6.3	6.0	6.6	8.7	6.5	6.1	7.7	11.2	6.6	4.4	5.0	8.5	3.2	6.4	6.5
4.3	5.8	6.9	6.2	8.1	6.1	2.9		5.9	8.1	6.3	6.0	6.7	8.9	6.9	6.1	7.6	11.2	6.8	4.3	5.0	8.6	3.2	6.3	6.4
4.1	5.5	6.5	5.9	8.1	6.0	3.2	3.3	5.5	8.0	6.4	6.2	6.8	8.9	7.0	6.1			7.1	4.5	5.0	8.6	3.2	6.7	6.7
4.1	5.6	6.7	6.0		6.2		3.3			6.4	6.2	6.8	8.9						4.5	5.0	8.6	3.3		
4.4	5.4	6.8	6.2	7.7	6.2	3.1	3.8	5.1	7.9	6.7	6.4	7.0	9.3	7.2	6.2	7.6	12.0	8.7	4.5	5.0	8.3	4.0	6.8	6.8
4.4	5.6	7.3	6.7	7.8	6.4	3.3	4.2	5.1	8.1	6.7	6.5	7.0	9.4	7.6	6.4	7.5	12.0	9.4	4.7	5.3	8.2	4.1	6.8	6.8
4.4	5.3	6.5	5.8	8.6	6.4		4.2			6.6	6.5	6.9	8.9						4.7		8.1	3.6		
4.4	5.5	6.9	6.3	8.7	5.8		4.5			6.7	6.5	7.0	9.2						5.5		8.2	3.6		
3.1	5.2	6.3	5.8	8.7	6.1					6.6	6.5	6.9	9.2						5.6		8.3	3.7		
4.6	5.7	6.8	6.5	8.6	6.6	5.1		6.1		6.9	6.6	7.0	8.9	7.4	6.4	7.7	12.1	10.3	5.6	5.9	8.1	4.2	6.8	6.8
4.2	5.3	6.6	6.2	8.7	6.4	4.7	4.8	5.5	8.7			7.2	9.3	7.0	6.6	7.7	12.1	7.2	5.2		8.0	4.0	6.8	
4.4	5.3	6.3	6.0	8.7	6.2		4.2			6.7	6.5	7.0	9.0						4.7		8.1	3.6		
4.3	5.3	6.2	6.0	8.6	6.3		4.7			6.6	6.5	6.9	8.9						4.9		8.3	3.6		
				9.1					8.7	7.0	7.2	7.6	9.8				12.2		6.5		8.7	6.4	6.9	6.9
4.0	5.3	7.0	6.2	8.0	6.1		3.1			6.6	6.5	7.0	9.2						5.5	5.6	9.0			
4.1	5.7	6.7	6.7	7.7	6.5		4.6			6.6	6.3	7.0	8.6						6.2	6.3	8.6			
				8.2						6.8	7.0	7.2	9.1						7.0	6.8	9.0			
4.4	5.6	6.9	6.5	8.0	6.1		3.5			6.5	6.5	6.9	8.9						5.3	5.6	8.9			
3.6	5.5	5.2	4.8	8.8	6.0	3.3	2.9	5.6	5.8	6.6	6.4	6.8	8.3	5.3	5.8	7.9	12.3	5.9	4.4	4.9	9.1	3.6	6.9	6.9
4.0	5.5	5.9	5.8	7.6	5.8	3.3	3.2	5.4	8.1	6.6	6.2	6.7	8.8	7.5	6.3	7.5	12.0	9.0	4.3	4.9	8.6	3.2	6.8	6.8
4.2	5.6	6.6	6.0	7.8	6.2	3.3	3.3	5.1	7.4	6.6	6.3	6.8	9.0	7.1	6.2	7.6	12.0	9.1	4.4	5.0	8.6	3.3	6.8	6.9
4.1	5.5	6.5	5.9	8.0	6.0	3.2	3.3	5.4	7.8	6.4	6.2	6.8	8.8	7.0	6.1	7.5	12.0	9.3	4.5	5.0	8.6	3.3	6.8	6.8
4.1	5.6	5.9	5.9	7.9	5.9	3.5	3.4		8.1	6.6	6.4	6.8	8.9	7.2	6.4	7.9	12.2	6.9	4.5	5.1	8.6	3.3	6.9	6.9

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