SLTEC FERTILIZERS

UAS Range

SLTEC®'s UAS range is designed to deliver a high ratio of nitrogen to sulphur to feed crops and maximise returns

1800 768 224 | enquiries@sltec.com.au | sltec.com.au

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

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
GG0073	**UAS QUAD 3**	25.9	-	6.5	-	-	-	-	N as NH_4 5.6%, N as urea 20.3%	1.233	4.0 - 7.0
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

Compatibility Request

FERTILIZERS

SLTEC® will help you make better fertiliser decisions with a simple Compatibility Test.

When mixing fertiliser, it is important to check fertiliser compatibility. As incompatible fertiliser can not only jeopardise your crops but also your equipment.
Test can be conducted between:

SLTEC® products
SLTEC® products and agricultural chemicals

Many SLTEC® products feature high compatibility, allowing for multiple products to be applied in one pass.

Let SLTEC® take the guess work out of fertiliser blends.

Simply scan the QR Code
to request your compatibility test today.

1800 768 224
enquiries@sltec.com.au
@Sltecfert

2055 Finlay Road / PO Box 43,
TONGALA VICTORIA 3621
ABN: 632 340 733 78 ACN: 113 670269

100% AUSTRALIAN MADE

Organisation FERTCARE®

Please contact SLTEC® for details of your closest dealer

sltec.com.au

v20250616