



FERTILIZERS

# ***UAS Range***

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

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# UAS Range

**A simple one-pass application of a UAS product will provide your crop with the nutrients required for increased crop health, encouraged crop growth and increased yield potential.**

## Benefits:

UAS has a similar cost per unit of nitrogen compared to UAN; however, it also contains 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 amount of common ag-chemical actives.

## Typical Application Rates:

### Foliar

40 -70 L/ha with water to a minimum applied volume of 80 L/ha water

### Streaming nozzle

60 - 200L/ha with water as needed

### Fertigation

100 - 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 <sub>4</sub> 26.6%, N as urea 20.9%	1.235	4.0 - 7.0
GGCB0252	UAS + Cu & B	24.7	-	6.2	-	0.3	-	0.3	N as NO <sub>3</sub> 0.1%, N as NH <sub>4</sub> 5.3%, N as urea 19.2%	1.230	2.0 - 3.0
GGCB0230	UAS + Cu & Mo	26.6	-	6.7	-	0.06	0.02	-	N as NH <sub>4</sub> 5.7%, N as urea 20.9%	1.236	6.0 - 8.0
GGCB0370	UAS + ZC	25	-	6.3	0.3	0.1	-	-	N as ammonium 5.5% w/v N as urea 19.5% w/v	1.232	2 - 5
SSCB0022	UAS P	23.9	2.8	5.5	-	-	-	-	N as NH <sub>4</sub> 6.7%, N as urea 17.2%	1.246	4.0 - 7.0
GG0072	UAS Quad 3	25.9	-	6.5	-	-	-	-	Fulvic Acid 0.008% w/v Humic Acid 0.2% w/v Fish Hydrolysate 0.2% w/v Kelp 0.2% w/v Molasses 0.2% w/v	1.233	4 - 7