

UAS

High NS™

Nitrogen and Sulphur blends designed for
in crop foliar application to
canola, wheat, barley and pasture



FERTILIZERS

- ✓ **Quality**
- ✓ **Investment**
- ✓ **Service**

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Specifically Designed to Provide Nitrogen and Sulphur to Broadacre and Pasture Crops



UAS / High NS™

A simple one pass application of either UAS or High NS will provide your crop with the nutrients required for increased crop health, encouraged crop growth and increased yield potential.

Benefits

- Both have similar cost per unit of nitrogen compared to UAN, however also contain sulphur.
- UAS is produced in a nitrogen to sulphur ratio of 4:1, a similar ratio to the nutrient removal of canola.
- High NS™ is produced in a nitrogen to sulphur ratio of 19:1, a closer ratio to the nutrient removal of wheat.
- Sulphur is a building block of protein and a key ingredient in the formation of chlorophyll. Without adequate sulphur, crops can not reach their full potential in terms of yield or protein content.
- Both products are compatible with a range of SLTEC's trace elements and many agricultural chemicals. Contact SLTEC® for specific compatibility data.

UAS Analysis

Nitrogen	26.7%
Sulphur	6.7%

High NS Analysis

Nitrogen	38.0%
Sulphur	2.0%

Application Rates

Foliar

30 - 60 L/ha with at least 100 L/ha water

Streaming nozzle

60 - 200L/ha with water as needed

Fertigation

100 - 200 L/ha



Contact:

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