



YaraVera™

AMIDAS

High nutrients contents

YaraVera™ AMIDAS provides a combination of N and S in a 7:1 ratio, which is comparable to the one in the soil organic matter. This ratio is ideal for plants and minimises the risk of leaching.

The sulphur content of YaraVera™ AMIDAS improves nitrogen efficiency from urea by reducing nitrogen volatilisation losses by up to 35% on low pH soils.

Sulphur and nitrogen: two key nutrients

Both nitrogen and sulphur form part of plant proteins, enzymes and vitamins, which regulate nearly all processes in the plant: photosynthesis and synthesis of sugar.

Need for Sulphur

Not only brassica (e.g. Oil seed rape) but also crops like Wheat, Barley, Pulses, and grasses, have high sulphur requirements.

S deficiency is often similar to N deficiency and identification is not always easy

Benefits:

- YaraVera™ AMIDAS is a high quality granular fertilizer containing nitrogen and sulphur.
- The nitrogen is mostly available in the urea form.
- The sulphur is available in the form of sulphate and is totally water soluble.
- The ratio between N and S, 7 to 1, is ideal for plant growth and crop production.
- YaraVera™ AMIDAS is a free flowing granular fertilizer which can be handled in bulk as well as in bags.

Product Specification

Granular nitrogen and sulphur fertilizer	
Total N	40.0%
Urea N	35.0%
Ammonium N	5.0%
Sulphur	5.5%
Bulk Density (loose)	5.6%
Colour	Clear Yellow

The information provided is accurate to the best of Yara's knowledge and belief.
Any recommendations are meant as a guide and must be adapted to suit local conditions.



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