YaraVera® AMIDAS™



Reg Number: YaraVera® AMIDAS™: K10164

High-Performance Nitrogen & Sulfur Fertilizer

YaraVera AMIDAS is a premium homogeneous granular fertilizer that combines Nitrogen (N) and Sulfur (S) in an ideal 7:1 ratio in every granule, ensuring crops receive balanced nutrition for optimal growth and productivity. Amidas also has superior hardness compared with urea and ammonium sulfate, making it ideal for uniform spreading patterns at wider widths (up to 36m). Amidas can improve nitrogen use efficiency compared with urea when applied to soils with a pH (KCl) of approximately 5.0–6.5 because its sulphur-containing formulation reduces ammonia volatilization losses. As a result, a greater proportion of the applied nitrogen remains available for plant uptake.

Advanced Physical Performance

YaraVera AMIDAS has superior granule hardness (4.6–5.5 kg) over urea (2.5-3.5) and ammonium sulphate (1.5-2.5) resulting in less dust, less product breakdown, reduced crop burn, and more uniform spreading. Spreading width up to 36m means fewer passes per field, reduced fuel and less crop trampling.

Key Benefits

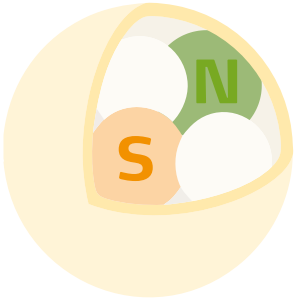
- High quality homogeneous product
- Enhanced nutrient uptake
- Uniform nutrient distribution at wide spreading widths
- Improved crop performance and yield potential
- Reduced nutrient segregation compared with blends
- Reduced nitrogen volatilization losses compared to urea and urea + Sulphur blends

Why Choose YaraVera AMIDAS?

- Homogeneous N & S in every granule
- Optimal 7:1 N:S ratio
- Improved nutrient efficiency
- Superior physical quality
- Wider, more uniform spreading
- Easy handling in bulk or bags
- Ideal for grain and oilseed production

Product specification

Total N	40.0%	N:S Ratio	1200g/l water
Urea N	35%	Bulk density	0.78 kg/L
Ammonium	N: 5%	Hardness	4.6 – 5.5 kg
Sulfur (S)	26.3%	pH	5.1
Particle size distribution	2.5 – 4.5mm (> 90%)	Colour	4.6 – 5.5 kg



All-in-one pellet

Balanced N + S. Better spreading.
Stronger crop potential.



