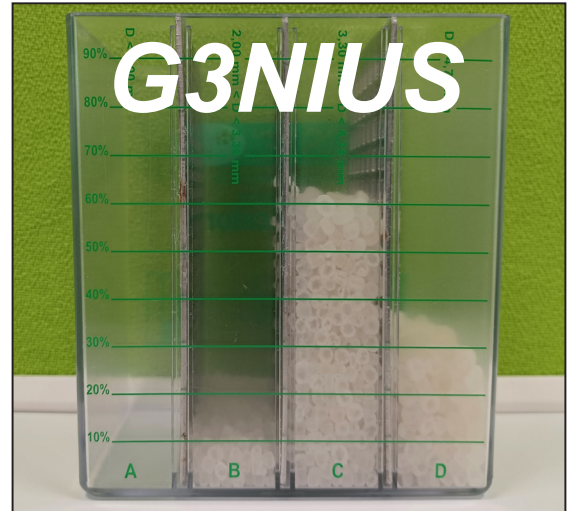


What is Origin G3NIUS?

Origin G3NIUS is a premium quality, multi-use granular ammonium sulphate brought to the UK market by Origin Fertilisers in partnership with the leading European manufacturer.

Why use Origin G3NIUS?

- ✓ Excellent granule size distribution
- ✓ Even spreading to 36m +
- ✓ Spreader settings available – refer to G3
- ✓ High crush strength helps maintain premium quality throughout handling and spreading
- ✓ Pure product – persistent stable quality and no heavy metals for environmental protection
- ✓ Can be spread as a straight or as the sulphur source in Origin blends
- ✓ Compatible with NBPT protected urea – refer to SUSTAIN G3NIUS



Origin G3NIUS product recommendations:

- ✓ Suitable for spring and summer application to all crop types including cereals, oilseeds, grass, forage crops, root crops and potatoes
- ✓ Apply at rates to provide some or all of the crop sulphur requirement
- ✓ Apply in small regular doses when the risk of sulphate leaching is high, e.g. light, sandy soils; high rainfall, etc. Consult a FACTS Qualified Adviser for details.

Origin G3NIUS product specification:

Analysis:	21% nitrogen (all in the stable ammonium form) 60% sulphur (all in the plant available sulphate form)
Granule size:	Mean = 3.3mm +/-0.3 80% 2-4.75mm
Typical ave crush strength:	6.6kg force
Bulk density:	1.01kg/l
Pack sizes:	25, 600 or 1,000kg bags or bulk

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