



INTRODUCING GRANULOCK SS
PRECISION STARTS HERE

EVERY GRANULE DELIVERS MORE

12%
SULPHUR

More precision: the right combination of nutrients in every granule

More sulphur: the extra S sulphur-hungry crops and pastures need, all season long

REPLENISHES DEPLETED SULPHUR AND PROMOTES:

- ✓ Strong early root growth
- ✓ Vigorous establishment
- ✓ Healthy emergence
- ✓ Even growth

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Your crops and pastures deserve the strongest start

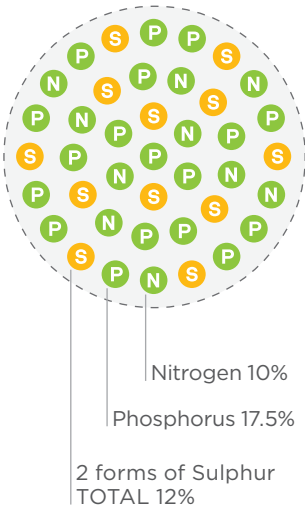
That’s precisely what new Granulock® SS delivers.

For sulphur-depleted soils, and crops and pastures with high sulphur demand, Granulock SS provides the quality and precise nutrition you count on from Granulock – plus the extra S you need to avoid deficiencies that can stunt plant growth.

How Granulock SS works

COMPOUND FERTILISER DELIVERS PRECISE NUTRITION IN EVERY GRANULE

Each nutrient is distributed evenly in each granule. So every plant gets exactly what it needs.



HIGH SULPHUR DELIVERS MORE S ALL SEASON LONG

The two distinct forms of sulphur in Granulock SS give plants both an extra early boost – and sustained delivery throughout the growing season.



- 4% SULPHATE SULPHUR
- Quick acting
 - Water soluble and mobile
 - Available immediately



- 8% ULTRA-FINE
ELEMENTAL SULPHUR
- Oxidises into sulphate form throughout growing season
 - Resistant to leaching

RIGHT BALANCE OF NUTRIENTS DELIVERS A STRONG, VIGOROUS START

Granulock SS not only provides extra sulphur to the plant – the higher ratio of sulphur to phosphorus can help fuel additional P and N response.



BLENDING FLEXIBILITY DELIVERS SOIL-SPECIFIC PRECISION

Granulock SS can be blended to create the exact nutrient ratios your own soil test results call for.



Where to use Granulock SS

Granulock SS is ideally suited for:

- Canola, pulses and legume-based pastures with high sulphur demand
- Crops grown on light sandy or granite-based soils prone to leaching
- Soils depleted of sulphur by heavy rainfall, flooding or high crop yields
- Starter fertiliser, applied while sowing
- Top dressing established pastures early in season

How to apply Granulock SS

- As a starter fertiliser, applied while sowing
- Top dressing established pastures early in season
- With any typical farm equipment - airseeder, combine or spreader

AGRONOMY ALERT:

BUMPER YEAR FOR CROPS CAN PRODUCE CRITICAL SULPHUR DEFICIENCIES

This year’s heavy rainfall and bumper yields across a large part of South Eastern Australia have been great news for farmers.

But they could also mean crops and pastures have pulled lots more sulphur out of the soil. With even more lost to leaching.

Sulphur already depleted

In 2016 Nutrient Advantage soil tests across tens of thousands of samples showed a significant portion of locations deficient in sulphur.*

NSW Cropping Topsoil	Average 57% low or marginal S
NSW Pasture Topsoil	Average 60% low or marginal S
VIC Cropping Topsoil	Average 28% low or marginal S
VIC Pasture Topsoil	Average 21% low or marginal S

Given heavy rainfall and high yields in 2016, sulphur deficiencies are expected to be even more acute in 2017.

So it’s more important than ever to get your soils tested. And make sure you’re replenishing what’s been lost with high-sulphur Granulock SS.

* Source: Nutrient Advantage Laboratory Services.

Notes: (Top soil samples are 0-10 cm.
Low soil sulphur = KCl-40 reading of 4 mg/kg S or less;
marginal = 5-8 mg/kg S).

NEW Granulock SS

PRECISION STARTS HERE

- ✓ Strong start for newly sown crops and pastures
- ✓ Precise delivery of nutrients in every granule
- ✓ Extra sulphur in two forms for both immediate and sustained uptake
- ✓ Flexibility to blend for soil-specific precision
- ✓ Granulock-standard quality and consistency

For more information, contact your Incitec Pivot Fertilisers supplier, or visit incitecpivotfertilisers.com.au



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What do your soils need?

Only a regular routine of strategic nutrient analysis can tell you just what you're missing and how much you need to apply for optimum efficiency and yield.

Let Nutrient Advantage® lend a hand.

For over 50 years, our Nutrient Advantage service has been helping farmers gain a productivity edge through reliable soil and plant tissue testing, and expert, localised nutrient advice. Nutrient Advantage is helping Australian farmers and agronomists optimise nutrient use efficiency.

Why not give your farm the Nutrient Advantage edge?

Visit nutrientadvantage.com.au or phone 1800 803 453 to find out how we can help.

