



# FOUR SEASONS 25 -0 - 13 + 3%Fe

Product Information Sheet



## What is Lawnporn Four Seasons?

Four Seasons is a professional grade slow release granular fertiliser. It is the style of fertiliser used by professional golf courses and sportsfield professionals designed to provide rapid and prolonged plant growth and greening effect. Slow release nitrogen and potassium will continue to feed the lawn for up to 16 weeks. One of the most practical benefits of Lawnporn Four Season is the superior 150SGN granule size. The smaller granule size reduces the chance of fertiliser prills being damaged or picked up by mowing after application. In addition, the smaller granule will provide better coverage over the turf surface when applied offering superior performance.



## Features of Four Seasons

- ✓ Dual action slow release for up to 16 weeks

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- ✓ As used by professional turf curators

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- ✓ Professional grade mini prill

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- ✓ Controlled release potassium

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- ✓ 150 SGN granule size prill

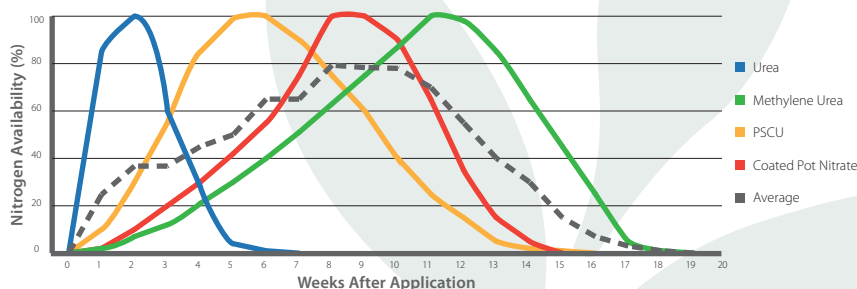
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- ✓ Ideal for the home lawn enthusiast.

## > About

### Multiple Forms of Potassium

Lawnporn Four Season contains a portion of premium grade resin coated potassium nitrate. The resin coating provides a high quality, durable coating which regulates the release of potassium to the plant over a period of 2-4 months ensuring the plant's potassium needs are met long after application. Additionally, the immediately available potassium contained within the formulations is in the form of potassium nitrate, a unique source of potassium with many benefits to the plant and the soil environment. Potassium nitrate is the only fertiliser that provides nitrogen as NO<sub>3</sub><sup>-</sup>, the most available form of nitrogen for plant uptake, and potassium as K<sup>+</sup> which is the major cation in the plant. Nitrate is one of the most soluble forms of potassium available as a conventional fertiliser making it ideal for rapidly overcoming potassium deficiencies following application. Furthermore the electrical affinity between K<sup>+</sup> and NO<sub>3</sub><sup>-</sup> prevents adsorption of potassium to soil particles, keeping it available to the plant roots for longer and reducing wastage.



The above chart demonstrates the release characteristics of nitrogen sources within Lawnporn Four Seasons. The three forms of slowly available nitrogen provide a sustained nutrient release with the simple urea component bridging the gap between the plant's immediate requirement and the delayed activation of the controlled and slow release sources.

## > First Aid & Safety Directions

DO NOT swallow. The dust from this product may act as an irritant. Avoid inhalation and contact with the eyes and skin. The fertiliser contains biuret.

## Guaranteed Minimum Analysis

Nitrogen (N)	25.3%
Phosphorus (P)	0%
Potassium (K)	13.2%
Sulphur (S) as sulphate	3.6%
Iron (Fe) as Sulphate	3.0%

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