

## 3.1.1. Extend

A premium, fully granulated, balanced formula of nutrients. This enhanced blend combines 3.1.1. with 20% stabilised nitrogen, adding a slow-release nitrogen component for extended feeding and consistent growth. Specifically formulated for use as a maintenance fertiliser and to support strong root development following winter dormancy or turf renovations. Ideal for sports ovals, turf farms, council parks, and golf clubs.

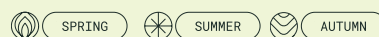
### Minimum Guaranteed Analysis W/W%

N	P	K	S	Ca	Fe	Mn	Mg	Si	
22	0.8	7	13	0.6	0.3	0.5	0.7	0.2	<b>40% SRN</b>



### Application Calendar

(best applied during growing season)



AVAILABLE 20KG, BULK BAGS + BULK



### Made for WA Soil

Crucial for sandy profiles where nitrogen and potassium leach swiftly, maintaining nutrient levels is imperative.



### High Nitrogen

Vital for metabolic processes, ensuring robust growth and preventing chlorotic discoloration.



### Robust Resilient Growth Soil Enhancement

Drives healthy turf growth with fast and slow-release nitrogen; high potassium boosts stress tolerance and promotes strong root development.



Magnesium and calcium enrich soil, improving nutrient uptake, strengthening cell walls, and reducing nutrient leaching for sustained turf vitality.

## Application Rates

Contact your Bailey's Representative for further details.

KG/ACTUAL N/HA	KGS/100M <sup>2</sup>	KG/HA
40kg	1.8kg per 100m <sup>2</sup>	180kg/ha
50kg	2.3kg per 100m <sup>2</sup>	230kg/ha
60kg	2.7kg per 100m <sup>2</sup>	270kg/ha

Apply to dry area and irrigate after application.  
If no irrigation, apply when rainfall is evident.

## Granulated for optimum performance

- In comparison to blended fertilisers, the homogenous form of 3.1.1. Granulated ensures easy and even nutrient distribution across turf surfaces, reduces dust and maximises nutrient delivery.

