




## APPLICATION

-  For greens, tees and hard worked grass  
30g/m<sup>2</sup> (20-40g/m<sup>2</sup> option as desired)
-  Main Spring and Autumn renovation: 3-4kg/100m<sup>2</sup>  
All-season Soil Building: 1.5-2.5kg/100m<sup>2</sup> every 4-6 weeks, Spring to Autumn  
Autumn/Winter Fertiliser: 3-4kg/100m<sup>2</sup>, or apply twice at half rate.
-  Best applied using a fertiliser spreader. May be spread with sand fill or top-dressing if desired (blend with top-dressing or apply under top-dressing and brush in).  
Very low scorch risk, watering-in recommended.

## STORAGE

- Store in a cool, dry place out of direct sunlight. Not harmful to the environment when used in accordance with the label.
- Avoid contact with eyes or skin. Protective gloves and suitable work wear is recommended. If exposed wash thoroughly with water.  
Avoid inhalation. Respiratory protection is not required unless exposure level is likely to exceed OEL concentrations (e.g. in a confined space).  
Do not ingest. If swallowed drink plenty of water and seek medical aid.

## DISPOSAL

- Sweep up spills to minimise dust/spread of material and dispose of through a waste disposal contractor in accordance with local laws.

## FERTILISER ANALYSIS

5%	<b>Total Nitrogen (N)</b> 1.9% as organic 1.7% as ammonical 0.5% as nitrate 0.9% as ureic (0.4% N as water insoluble)
2%	<b>Total Phosphorous (P)</b> 0.4% as water soluble 1.3% as citrate soluble 0.3% as insoluble
8%	<b>Total Potassium (K)</b> 0.7% as organic 7.3% as water soluble
4.6%	<b>Total Sulphur (S)</b> 0.3% as organic 4.3% as sulphate
11.6%	<b>Total Calcium (Ca)</b> 11.6% as organic
1.8%	<b>Total Magnesium (Mg)</b> 1.8% as organic
0.4%	<b>Total Iron (Fe)</b> 0.4% as organic

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This Fertiliser is in the slightly acid to neutral range

# 20KG