

# *Granular Fertilisers*

## Granular and slow release fertilisers

### Greens

Product	Form of Slow Release	Length	SGN	Uses
Andersons Nutri DG 0-0-20	Potassium Sulphate + Sulphate of Potash Magnesia	N/A	0.75 mm	Greens
Andersons Nutri DG 6-0-10	Ammonium Sulphate	All Soluble	0.75 mm	Greens
Andersons Nutri DG 12-1-10	Ammonium Sulphate + 0.3% Fe	All Soluble	0.75 mm	Greens
Andersons Nutri DG 15-0-12	50% MUtech™ + 0.3% Fe	10-16 weeks	0.75 mm	Greens
Andersons 13-1-10	Ammonium Sulphate + 2% Fe	All soluble	1 mm	Greens
Andersons Nutri DG 18-1-15	93% MUtech™	10-16 weeks	0.75 mm	Greens
Andersons 21-1-13	97% MUtech™ + 1% Fe	10-16 weeks	1 mm	Greens
Andersons 22-0-18	65% MUtech™ + 1% Fe	10-16 weeks	1 mm	Greens

### Tees and Surrounds

Andersons 17-1-14	93% PCSCU + 2% Fe	6-10 weeks	1.5 mm	Tees, Surrounds
Andersons 20-2-16	50% MUtech™ + 2% Fe	10-16 weeks	1.25 mm	Tees, Surrounds

### Fairways and Sportsfields

Andersons Nutri DG 24-0-8	Ammonium Sulphate + 90% MUtech™ – L	16-22 weeks plus	1.5 mm	Sportsfields, Stadia
Andersons Nutri DG 31-0-10	4.5% MUtech™	10-16 weeks	1.5 mm	Sportsfields, Stadia
Andersons 26-0-8 Extend™ PCU	75% Extend™ PCU + 3% Fe	8-12 weeks	2.40 mm	Sportsfields, Stadia
Andersons 32-1-8 Poly Sport 30% PCSCU	30% PCSCU + 2% Fe	6-8 weeks	2.15 mm	Sportsfields, Fairways
Andersons 28-1-8 Poly Sport 50% PCSCU	50% PCSCU	6-10 weeks	2.15 mm	Sportsfields, Fairways
Andersons 28-1-8 Poly Sport 96% PCSCU	96% PCSCU	8-10 weeks	2.15 mm	Sportsfields, Fairways
Andersons 30-0-8	Nutrisphere-N™	8 weeks	2.15 mm	Sportsfields, Fairways
Andersons 46-0-0 Nutrisphere-N™ Sprayable	Nutrisphere-N™	8 weeks	2.15 mm	Sportsfields, Fairways

### Starter

Andersons Starter 19-11-4	18% MUtech™ + 1% Fe	8-10 weeks	1.25 mm	Starter Fertiliser
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### Other Andersons Fertilisers

Andersons A-Tep Micronutrients	Fe, Mg, Mn, Zn, Cu		1.25 mm	Greens, Turf
Andersons Ornamental 18-3-10	77% MUtech-XL™	8-9 months	2.15 mm	Ornamental, Gardens
Andersons Paclo Pro® 31-1-6	50% MUtech™	6-10 weeks	1 mm	All purpose
Lawn Food 28-4-12 8.16 kg	30% PCSCU + 1% Fe	6-8 weeks	2.15 mm	Residential lawns
Lawn Starter 20-27-5 8.16 kg	50% PCSCU + 1% Fe	6-8 weeks	2.15 mm	Residential lawns

### Broad Acre Fertilisers

DAP 18-20-0 (starter)	All soluble Nitrogen	Starter		Starter Fertiliser
Mini Complex 12-5-14 + TE	60% Ammonium 40% Nitrate	4-6 weeks	3 mm	Greens, Tees, Fairways, Sportsfields
PGW Outfields Mix 12-5-15	60% Ammonium 40% Nitrate	4-6 weeks	2-4 mm	Sportsfields, Fairways, Sports grounds
PGW Sports Mix 17-2-17 + 1% Fe	All soluble Nitrogen	4-6 weeks	2-4 mm	Outfields, Fairways, Sportsfields

Note: MUtech™ is Andersons brand for technical methylene urea.  
An extensive range of technical grade and agricultural fertilisers are available on request.

## Andersons Nutri DG 0-0-20 (0-0-25 Oxide) Enhanced with Micros and Proactin

- Dispersible granule technology, completely washed in after 3-5 mm irrigation
- All soluble, high K formulation (from Potassium Sulphate and Sulphate of Potash Magnesia)
- Bio-enhanced with Proactin (plant available amino acids)
- Contains 3% Mn and 4% Mg, for extended colour response plus Sulphur
- SGN 75 (0.75 mm particle size) homogenous particles

### Suitable for

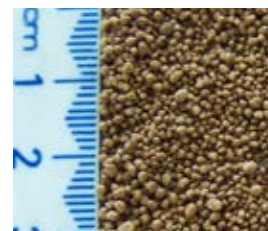


### GUARANTEED ANALYSIS

25.0% soluble Potash (K<sub>2</sub>O) from Potassium Sulphate and Sulphate of Potash Magnesia  
4.0% Magnesium (Mg) water soluble from Sulphate of Potash Magnesia  
13.7% total Sulphur (S) from Sulphate  
3.0% Manganese (Mn) water soluble from Manganese Sulphate

### Benefits

- Dispersible granule technology, each 0.75 mm particle breaks down to approximately 24,000 particles in 3-5 mm irrigation.
- No mower pick up, saving up to 25% of normal application.
- Bio-enhanced with Proactin, a matrix of plant available amino acids, vitamins and secondary stress relieving components.
- All soluble high K formula.
- Uniform particle size, very consistent spreading.



### General Information

Nutri DG 0-0-25 contains all soluble high K, especially good for assisting with root development and turf tolerance to stress. Nutri DG 0-0-20 also contains high levels of Magnesium and Manganese for excellent colour without surge growth and to correct deficiencies. With Nutri DG (dispersible granular technology) as little as 3-5 mm of irrigation will see the product completely washed into the turf surface, leaving no residual for mower pick up.

### Application rates

Apply at 15-20 g/m<sup>2</sup> (150-200 kg/ha) as required.

Apply to dry turf and follow with 3-5 mm of irrigation to thoroughly water-in immediately after application.

**Pack Size:** 20 kg (50 bags per tonne)

# Andersons Nutri DG 6-0-10 (6-0-12 Oxide)

## Enhanced with Micros and Proactin

- High visibility
- Dispersible granule technology, completely washed in after 3-5 mm irrigation
- All soluble Nitrogen (Ammonium Sulphate), plus high K formulation
- Contains 5% Mn, 2% Mg and bio-enhanced with Proactin (plant available amino acids)
- For cool weather or "spoon feeding" of Nitrogen
- SGN 75 (0.75 mm particle size) homogenous particles

### Suitable for



### GUARANTEED ANALYSIS

6.0% total Nitrogen (N)

6.0% Ammoniacal Nitrogen

12.0% soluble Potash (K<sub>2</sub>O) from Potassium Sulphate and Sulphate of Potash Magnesia

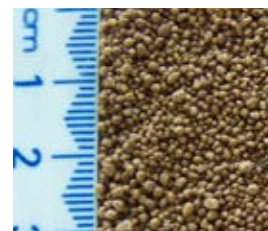
2.0% Magnesium (Mg) water soluble from Sulphate of Potash Magnesia

13.0% total Sulphur (S) from sulphate

5.0% Manganese (Mn) water soluble from Manganese Sulphate

### Features and Benefits

- Dispersible granule technology, each 0.75 mm particle breaks down to approximately 24,000 particles in 3-5 mm irrigation.
- No mower pick up, saving up to 25% of normal application.
- Bio-enhanced with Proactin, a matrix of plant available amino acids, vitamins and secondary stress relieving components.
- All soluble high K formula, N from Ammonium Sulphate.
- Uniform particle size, very consistent spreading.
- Ideal winter fertiliser for low cut turf.
- Additional Magnesium and Manganese.



### General Information

Nutri DG 6-0-10 contains all soluble Nitrogen, plus high K, especially good for spoon feeding or for cooler conditions, making it an excellent winter fertiliser. Nutri DG 6-0-10 also contains high levels of Iron, Magnesium and Manganese for excellent colour. With Nutri DG (dispersible granular technology) as little as 3-5 mm of irrigation will see the product completely washed into the turf surface, leaving no residual for mower pick up or burning around the pin (by players' feet).

### Application rates

Apply at 15-20 g/m<sup>2</sup> (150-200 kg/ha) every 4-6 weeks.

Apply to turf and follow with 3-5 mm of irrigation to thoroughly water-in immediately after application.

**Pack Size:** 20 kg (50 bags per tonne)

# Andersons Nutri DG 12-1-10 (12-3-12 Oxide) Enhanced with Proactin

- High visibility
- Dispersible granule technology, completely washed in after 3-5 mm irrigation
- All soluble – 100% N from Sulphate of Ammonia
- Contains 0.3% Fe, 0.5% Mn and bio-enhanced with Proactin (plant available amino acids)
- SGN 75 (0.75 mm particle size) homogenous particles

## Suitable for



## GUARANTEED ANALYSIS

12.0% total Nitrogen (N)  
12.0% Ammoniacal Nitrogen  
3.0% available Phosphate (P<sub>2</sub>O<sub>5</sub>) from Ammonium Phosphate  
12.0% soluble Potash (K<sub>2</sub>O) from Potassium Sulphate  
17.0% total Sulphur (S) from Sulphate  
0.3% Iron (Fe) water soluble from Ferrous Sulphate  
0.5% Manganese (Mn) water soluble from Manganese Sulphate

## Features and Benefits

- Dispersible granule technology, each 0.75 mm particle breaks down to approximately 24,000 particles in 3-5 mm irrigation.
- No mower pick up, saving up to 25% of normal application.
- No player shoe or ball contamination.
- Prevents burning around the pin.
- Bio-enhanced with proactin a matrix of plant available amino acids, vitamins and secondary stress relieving components.
- All soluble Nitrogen from Sulphate of Ammonia.
- Uniform particle size, very consistent spreading.



## General Information

Nutri DG 12-1-10 made from all soluble Sulphate of Ammonia is a break-through in dispersible granule technology. As little as 3-5 mm of irrigation will see the product completely washed into the turf surface, leaving no residual for mower pick up or burning around the pin (by players' feet). Fast plant availability and especially designed for areas requiring a complete fertiliser.

## Application rates

Apply at 15-20 g/m<sup>2</sup> (150-200 kg/ha) every 4-6 weeks.

Apply to turf and follow with 3-5 mm of irrigation to thoroughly water-in immediately after application.

**Pack Size:** 20 kg (50 bags per tonne)

## Andersons Nutri DG 15-0-12 (15-0-15 Oxide)

- High visibility
- Dispersible granule technology, completely washed in after 3-5 mm irrigation
- 50% MUtech™ (50% Methylene Urea - slow release Nitrogen)
- 50% Nitrogen immediately available (from Ammonium Sulphate)
- 10-16 weeks slow release Nitrogen
- Contains 0.3% Fe, 0.3% Mn
- SGN 75 (0.75 mm particle size) homogenous particles

### Suitable for



### GUARANTEED ANALYSIS

15% total Nitrogen (N)  
7.5% Ammoniacal Nitrogen  
1.1% urea Nitrogen  
3.8% other Water Soluble Nitrogen from Methylene Ureas  
2.6% water insoluble Nitrogen from Methylene Ureas  
15% soluble Potash (K<sub>2</sub>O) from Potassium Sulphate  
13.7% total Sulphur (S) from Sulphate  
0.30% Iron (Fe) water soluble from Iron Sulphate  
0.30% Manganese (Mn) water soluble from Manganese Sulphate

### Features and Benefits

- Dispersible granule technology, each 0.75 mm particle breaks down to approximately 24,000 particles in 3-5 mm irrigation.
- No mower pick up, saving up to 25% of normal application.  
No player shoe or ball contamination, prevents burning around the pin.
- 50% slow release Nitrogen (MUtech™).
- 50% "up front" Nitrogen from Ammonium Sulphate.
- Uniform particle size, very consistent spreading.



### General Information

Nutri DG 15-0-12 (50% slow release) is an excellent spring/autumn N-K formula when a quick response plus slow release N is needed. 17-0-14 is a break-through in dispersible granule technology. As little as 3-5 mm of irrigation will see the product completely washed into the turf surface, leaving no residual for mower pick up or burning around the pin (by players' feet). Fast plant availability and especially designed for areas requiring a complete fertiliser.

### Application rates

Apply at 15-25 g/m<sup>2</sup> (150-250 kg/ha) every 6-8 weeks or as required.

Apply to turf and follow with 3-5 mm of irrigation to thoroughly water-in immediately after application. Use the higher rate for slow release longevity.

**Pack Size:** 20 kg (50 bags per tonne)

## Andersons 13-1-10 (13-2-13 Oxide)

- Ammonium sulphate +2% Iron and micros
- All soluble
- SGN 100 (1 mm particle size)

### Suitable for



### GUARANTEED ANALYSIS

13.0% total Nitrogen (N)  
13.00% Ammoniacal Nitrogen  
2.0% available Phosphate (P<sub>2</sub>O<sub>5</sub>) from Ammonium Phosphate  
13.0% soluble Potash (K<sub>2</sub>O) from Potassium Sulphate  
18.4% total Sulphur (S) from Sulphate  
0.1% Copper (Cu) from Copper Oxide  
2.0% Iron (Fe) from Ferric Oxide  
0.1% Manganese (Mn) from Manganous Oxide  
0.1% Zinc (Zn) from Zinc Oxide

### Features and Benefits

- Ammonium Sulphate contributes 100% of Nitrogen.
- 2% Iron plus micronutrients achieves excellent colour response.
- 18% Sulphur encourages efficient utilisation of Nitrogen.
- Assists in reducing black layer.
- More particles per square inch, minimal mower pick up.
- Uniform particle size means consistent and accurate spreading.



### General Information

13-1-10 with Ammonium Sulphate is a high quality fertiliser specifically designed for soils requiring a complete fertiliser. The abundant Sulphate in this product allows for the efficient utilisation of Nitrogen. The Sulphate form of Sulphur is superior to elemental due to faster plant availability and has a greatly reduced tendency to produce black layer conditions.

### Application Rates

Apply 20 g/m<sup>2</sup> (200 kg/ha). Recommend light application every 2-4 weeks or as required.

**Pack Size:** 20 kg (50 bags per tonne)

## Andersons Nutri DG 18-1-15 (18-3-18 Oxide)

- High visibility
- Dispersible granule technology, completely washed in after in 3-5 mm irrigation
- 93% of Nitrogen is from MUtech™ controlled release Nitrogen
- 10-16 weeks slow release Nitrogen
- P source is from MAP
- Summer or warm season weather NPK formula
- SGN 75 (0.75 mm particle size) homogenous particles

### Suitable for



### GUARANTEED ANALYSIS

18.0% total Nitrogen (N)  
1.26% Ammonical Nitrogen  
2.45% Urea Nitrogen  
8.41% other water soluble Nitrogen from Methylene Ureas  
5.88% water insoluble Nitrogen from Methylene Ureas  
3.0% available Phosphate (P<sub>2</sub>O<sub>5</sub>) from Ammonium Phosphate  
18.0% soluble Potash (K<sub>2</sub>O) from Potassium Sulphate  
6.9% total Sulphur (S) from Sulphate

### Benefits

- Dispersible granule technology, each 0.75 mm particle breaks down to approximately 24,000 particles in 3-5 mm irrigation.
- No mower pick up, saving up to 25% of normal application.
- No player shoe or ball contamination and prevents burning around the pin.
- Nitrogen 93% MUtech™ methylene urea.
- Uniform particle size, very consistent spreading.



### General Information

Nutri DG 18-1-15 is made from 93% MUtech™ Methylene Urea and some soluble Sulphate of Ammonia and is a break-through in dispersible granule technology. With Nutri DG (dispersible granular technology) as little as 3-5 mm of irrigation will see the product completely washed into the turf surface, leaving no residual for mower pick up. A balanced fertiliser especially good for summer or warm season application for areas requiring a complete or baseline fertiliser.

### Application rates

Apply at 15-30 g/m<sup>2</sup> (150-300 kg/ha) every 6-8 weeks or as required.

Apply to turf and follow with 3-5 mm of irrigation to thoroughly water-in immediately after application. Use the higher rate for slow release longevity.

**Pack Size:** 20 kg (50 bags per tonne)



## Andersons 21-1-13 (21-3-16 Oxide)

- 97% MUtech™ slow release + 1% Iron and micros
- 10-16 weeks slow release Nitrogen
- SGN 100 (1 mm particle size)

### Suitable for

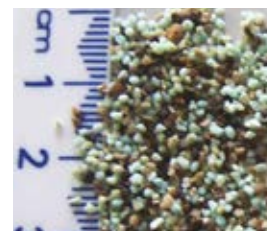


### GUARANTEED ANALYSIS

21.0% total Nitrogen (N)  
1.17% Ammoniacal Nitrogen  
2.51% Urea Nitrogen  
10.19% other water soluble Nitrogen from Methylene Ureas  
7.13% water insoluble Nitrogen from Methylene Ureas  
3.0% available Phosphate (P<sub>2</sub>O<sub>5</sub>) from Ammonium Phosphate  
16.0% soluble Potash (K<sub>2</sub>O) from Potassium Sulphate  
5.4% total Sulphur (S) from Sulphate  
0.1% Copper (Cu) from Copper Oxide  
1.0% Iron (Fe) from Ferric Oxide  
0.1% Manganese (Mn) from Manganous Oxide  
0.1% Zinc (Zn) from Zinc Oxide

### Features and Benefits

- Longevity. Up to 3 months, consistent release.
- Uniformity. Particles are 1 mm.
- More particles per square inch, minimal mower pick up.
- Uniform particle size means consistent and accurate spreading.
- Low burning potential.
- Cost effective.



### General Information

21-1-13 with 97% MUtech™ is a high-quality greens fertiliser specifically designed for soils requiring a complete fertiliser. MUtech™ contributes 97% of the total Nitrogen in this formulation. Iron, along with micronutrients, helps to achieve a colour response. Regular applications will develop strong turf, resistant to stress from traffic, disease and environmental extremes. Especially good for summer or warm season applications and for areas requiring a complete or baseline fertiliser.

### Application Rates

Apply 20 g/m<sup>2</sup> (200 kg/ha) 6-8 weeks or as required.

**Pack Size:** 20 kg (50 bags per tonne).

## Andersons 22-0-18 (22-0-22 Oxide)

- 65% MUtech™ slow release + 1% Iron and micros
- 35% up-front Nitrogen
- Remaining Nitrogen slow releases over 10-16 weeks
- SGN 100 (1 mm particle size)

### Suitable for

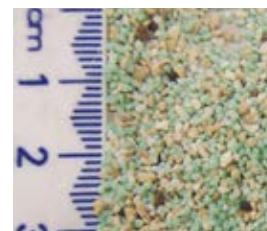


### GUARANTEED ANALYSIS

20.0% total Nitrogen (N)  
2.0% Ammoniacal Nitrogen  
9.5% Urea Nitrogen  
5.0% other water soluble Nitrogen from Methylene Ureas  
3.5% water insoluble Nitrogen from Methylene Ureas  
5.0% available Phosphate (P<sub>2</sub>O<sub>5</sub>) from Ammonium Phosphate  
20.0% soluble Potash (K<sub>2</sub>O) from Potassium Sulphate  
6.8% total Sulfur (S) from Sulphate  
0.1% Copper (Cu) from Copper Oxide  
2.0% Iron (Fe) from Ferric Oxide  
0.1% Manganese (Mn) from Manganous Oxide  
0.1% Zinc (Zn) from Zinc Oxide

### Features and Benefits

- Longevity. Up to 3 months consistent release.
- Initial up-front Nitrogen.
- More particles per square inch, minimal mower pick up.
- Uniform particle size means consistent and accurate spreading.
- Low burning potential.
- Cost effective.



### General Information

22-0-18 with MUtech™ is a high-quality greens fertiliser specifically designed for soils requiring a complete fertiliser. MUtech™ contributes 65% of the total Nitrogen in this formulation. Iron, along with micronutrients, helps to achieve a colour response. Regular applications will develop strong turf, resistant to stress from traffic, disease and environmental extremes.

### Application Rates

Apply 20 g/m<sup>2</sup> (200 kg/ha) every 6-8 weeks or as required.

**Pack Size:** 20 kg (50 bags per tonne)

## Andersons 17-1-14 (17-3-17 Oxide)

- 93% Polymer Coated Sulphur Coated Urea (PCSCU) + 2% Iron and micros
- 6-10 weeks slow release
- SGN 150 (1.5 mm particle size)

### Suitable for



### GUARANTEED ANALYSIS

17.0% total Nitrogen (N)  
1.17% Ammoniacal Nitrogen  
15.83% Urea Nitrogen  
3.0% available Phosphate (P<sub>2</sub>O<sub>5</sub>) from Ammonium Phosphate  
17.0% soluble Potash (K<sub>2</sub>O) from Potassium Sulphate  
7.44% total Sulphur (S) from Sulphate  
0.10% Copper (Cu) from Copper Oxide  
2.0% Iron (Fe) from Ferric Oxide  
0.1% Manganese (Mn) from Manganous Oxide  
0.1% Zinc (Zn) from Zinc Oxide

### Benefits

- Longevity. Up to 10 weeks slow release.
- Uniform particle size means consistent accurate spreading.
- More particles per square inch, minimal mower pick up.
- Low burning potential.
- Complete fertiliser.
- Economic alternative to Greens Grade.



### General Information

17-1-14 with 93% PCSCU contains Sulphur Coated Urea as a source of slow release Nitrogen. This Nitrogen form provides extended feeding. It is all available to the plants the same year it is applied. 17-1-14 provides turf with a balance of Nitrogen, Phosphorus and Potash for maintaining strong, vigorous turf.

### Application Rates

Apply 20 g/m<sup>2</sup> (200 kg/ha) every 6-8 weeks.

**Pack Size:** 20 kg (50 bags per tonne)

## Andersons 20-2-16 (20-5-20 Oxide)

- 50% MUtech™ slow release + 2% Iron and micros
- Half of Nitrogen available – up front
- The remaining Nitrogen releases slowly over 10-16 weeks
- SGN 125 (1.25 mm particle size)

### Suitable for



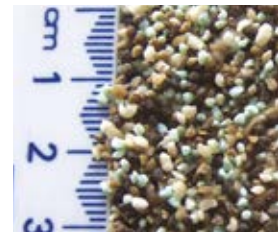
### GUARANTEED ANALYSIS

20.0% total Nitrogen (N)  
2.0% Ammoniacal Nitrogen  
9.5% Urea Nitrogen  
5.0% other water soluble Nitrogen from Methylene Ureas  
3.5% water insoluble Nitrogen from Methylene Ureas  
5.0% available Phosphate (P2O5) from Ammonium Phosphate  
20.0% soluble Potash (K2O) from Potassium Sulphate

6.8% total Sulphur (S) from sulphate  
0.1% Copper (Cu) from Copper Oxide  
2.0% Iron (Fe) from Ferric Oxide  
0.1% Manganese (Mn) from Manganous Oxide  
0.1% Zinc (Zn) from Zinc Oxide

### Benefits

- Excellent for closely mown surrounds and tees.
- Half up front and half slow release fertiliser.
- Good early season fertiliser. Uniform particle size means consistent spreading.
- 2% Iron and micronutrients help to achieve a colour response.
- More particles per square inch, minimal mower pick up.
- Low burning potential.



### General Information

20-2-16 with 50% MUtech™ + 2% Iron is a high-quality golf and stadium fertiliser specifically designed for closely-mowed fairways and tees. MUtech™ contributes 50% of the total Nitrogen in this formulation. The mini granular particle sizing of this product is carefully controlled to ensure maximum ease and uniformity of application. Regular feeding will develop strong turf, resistance to stress from traffic, disease and environmental extremes.

### Application Rates

Apply 20 g/m<sup>2</sup> (200 kg/ha) every 6-8 weeks.

**Pack Size:** 20 kg (50 bags per tonne)

# Andersons Nutri DG 24-0-8 (24-0-10 Oxide)

## Long term slow release

- Dispersible granule technology, completely washed-in after 3-5 mm irrigation
- 90% MUtech-L™ (longer chain methylene urea for very slow release Nitrogen)
- 16-22 plus weeks slow release (at approximately 21° C)
- 10% Nitrogen immediately available (from Ammonium Sulphate)
- SGN 150 (1.5 mm particle size) homogenous particles
- Ideal summer long bermudagrass fertiliser

### Suitable for



### GUARANTEED ANALYSIS

24.0% total Nitrogen (N)  
2.40% Ammoniacal Nitrogen  
2.65% Urea Nitrogen  
6.02% other water soluble Nitrogen from Methylene Ureas  
12.93% water insoluble Nitrogen from Methylene Ureas  
10.0% soluble Potash (K<sub>2</sub>O) from Potassium Sulphate  
6.15% total Sulphur (S) from Sulphate

### Benefits

- Dispersible granule technology, each 1.5 mm particle breaks down to approximately 24,000 particles in 3- 5mm irrigation.
- No mower pick up, no sudden release.
- No movement to hollows or wash off as fertiliser goes in where it is applied.
- Excellent summer formula, 90% very slow release Nitrogen from (MUtech-L™).
- 10% immediate Nitrogen from ammonium sulphate.
- Uniform particle size, very consistent spreading.



### General Information

Nutri DG 24-0-8 (90% very slow release) is formulated from longer chain Methylene Urea Nutri DG particles which provide very slow release of 90% of the Nitrogen. This formula is therefore very suited to warm weather or long summer conditions where very slow release characteristics are required. There is some initial plant availability and this fertiliser is especially designed for areas requiring a complete fertiliser. The Nutri DG on contact with water disperses the 1.5 mm particles with as little as 3-5 mm of rain or irrigation completely into the turf surface.

### Application rates

Apply at 30-40 g/m<sup>2</sup> (300-400 kg/ha) every 8-10 weeks or as required. Not recommended for very nutrient deficient areas. Apply to turf and follow with 3-5 mm of irrigation to thoroughly water-in immediately after application.

**Pack Size:** 20 kg (50 bags per tonne)

# Andersons Nutri DG 31-0-10 (31-0-8 Oxide)

## 45% Slow release

- Dispersible granule technology, completely gone in 3-5 mm irrigation
- 45% of Nitrogen is from MUtech™ controlled release Nitrogen
- 10-16 weeks slow release Nitrogen
- SGN 150 (1.5 mm particle size) homogenous particles. Ideal for fairways use

### Suitable for



### GUARANTEED ANALYSIS

31.0% total Nitrogen (N)  
19.15% Urea Nitrogen  
4.88% other water soluble Nitrogen from Methylene Ureas  
6.97% water insoluble Nitrogen from Methylene Ureas  
10.0% soluble Potash (K<sub>2</sub>O) from Potassium Sulphate  
3.4% total Sulphur (S) from Sulphate

### Benefits

- Dispersible granule technology, each 1.5 mm particle breaks down to approximately 24,000 particles in 3-5 mm irrigation.
- No mower pick up, saving up to 25% of normal application.
- No player shoe or ball contamination.
- Nitrogen 45% MUtech™ Methylene Urea.
- Quick turf response, plus slow steady feeding, ideal after turf renovation.
- Uniform particle size, very consistent spreading.



### General Information

Nutri DG 31-0-10 is made from 45% MUtech™ Methylene Urea in a break-through dispersible granule technology. As little as 3-5 mm of irrigation will see the product completely washed into the turf surface, leaving no residual for mower pick up or burning (by players feet). With significant "up front" fertiliser, this product is an ideal post-renovation choice.

### Application Rates

Apply at 15-25 g/m<sup>2</sup> (150-250 kg/ha) every 6-8 weeks or as required

Apply to turf and follow with 3-5 mm of irrigation to thoroughly water-in immediately after application. Use the higher rate for slow release longevity.

**Pack Size:** 20 kg (50 bags per tonne)

# Andersons 26-0-8 (26-0-10 Oxide)

## Extend™ PCU

- Polymer Coated Urea (PCU) - slow release using new Extend™ technology
- 8-12 weeks slow release Nitrogen
- 25% up front Nitrogen, 75% slow release Nitrogen
- 3% Iron – pronounced colour response
- SGN 240 (2.40 mm particle size)

### Suitable for



### GUARANTEED ANALYSIS

26.0% total Nitrogen (N)  
26.0% Urea Nitrogen\*  
10.0% soluble Potash (K<sub>2</sub>O) from Potassium Sulphate  
3.4% total Sulphur (S) from sulphate  
3.0% Iron (Fe) from Iron Oxide  
\*19.50% slowly available Nitrogen from Polymer Coated Urea

### Benefits

- Polymer Coated Urea gives longevity, for up to 3 months.
- 3% Iron for immediate lasting colour response.
- Uniform particle size, very consistent spreading.
- Low burn potential.
- Complete sportsfield fertiliser with excellent consistent slow release characteristics.



### General Information

26-0-8 plus 3% Iron (with 75% slow release Nitrogen) is encapsulated using Andersons new Extend™ PCU technology which ensures the slow release portion of this product lasts at least a full 8-12 weeks and possibly more depending on release conditions. It is recommended that the rate is 25 or 30 g/m<sup>2</sup> (250-300 kg/ha) where soil conditions are known to have nutrient depletion, to ensure extended Nitrogen release.

### Application rates

Apply at 25-30 g/m<sup>2</sup> (250-300 kg/ha) every 6-8 weeks. Due to longevity of slow release, application rates must be kept high.

Apply to dry turf and follow with 4-6 mm of irrigation and if temperatures are high, or turf is wet, thoroughly water-in immediately after application.

**Pack Size:** 20 kg (50 bags per tonne)

## Andersons 32-1-8 (32-3-10 Oxide)

### Poly Sport 30% PCSCU

- Contains NS-54™
- 30% Polymer Coated Sulphur Coated Urea (PCSCU) + 2% Iron
- 70% Nitrogen readily available
- 6-8 weeks slow release
- SGN 215 (2.15 mm particle size)
- Excellent early season fertiliser where soil nutrient levels have been depleted

#### Suitable for



#### GUARANTEED ANALYSIS

32.0% total Nitrogen (N)  
1.17% Ammoniacal Nitrogen  
30.83% Urea Nitrogen\*  
3.0% available Phosphate (P<sub>2</sub>O<sub>5</sub>) from Ammonium Phosphate  
10.0% soluble Potash (K<sub>2</sub>O) from Potassium Sulphate  
0.89% total Sulphur (S) from Sulphate  
2.00% Iron (Fe) from Ferric Oxide  
\*9.60% slowly available Nitrogen from Polymer Coated Sulphur Coated Urea

#### Benefits

- Uniformity. No dust, particles are 2.15 mm.
- 30% slow release, remainder "up front" for immediate noticeable improvement.
- Consistent spreading. Complete fertiliser.
- Contains 2% Iron for immediate colour response.

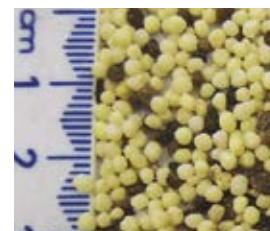
#### General Information

32-1-8 is a mainly "up front" fertiliser which is price competitive in the fairway and sportsfield market. A valuable attribute is its consistent and small 2.15 mm particle size, with no dust, making spreading accurate and uniform. It is a complete fertiliser with 2% Iron which assists in vigorous strong turf growth and great colour. It generally gives an immediate colour response. Excellent early season product with sufficient up front Nitrogen to boost early season nutrient levels.

#### Application Rates

Apply 20 g/m<sup>2</sup> (200 kg/ha) every 4-6 weeks.

**Pack Size:** 20 kg (50 bags per tonne)





# Andersons 28-1-8 50% (28-3-10 Oxide)

## Poly Sport 50% PCSCU

- Contains NS-54™
- 50% Polymer Coated Sulphur Coated Urea (PCSCU)
- 6-10 weeks slow release Nitrogen
- SGN 215 (2.15 mm particle size)

### Suitable for

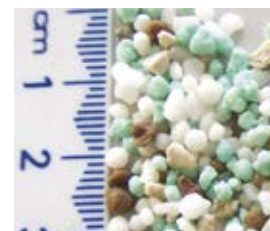


### GUARANTEED ANALYSIS

28.0% total Nitrogen (N)  
1.17% Ammoniacal Nitrogen  
26.83% Urea Nitrogen  
3.0% available Phosphate (P<sub>2</sub>O<sub>5</sub>) from Ammonium Phosphate  
10.0% soluble Potash (K<sub>2</sub>O) from Potassium Sulphate  
1.47% total Sulphur (S) from Sulphate

### Benefits

- Slow release from polymer coating.
- Uniform particle size – excellent spreader ballistics.
- Low burn potential.
- Complete fertiliser.
- Economically priced.



### General Information

28-1-8 Poly Sport with 50% PCSCU contains Polymer Coated Sulphur Coated Urea as a source of slow release Nitrogen. 28-1-8 Poly Sport with 50% PCSCU provides turf with a balance of nutrients for maintaining strong vigorous turf. The uniform particle size assures easy and accurate spreading onto turf swards.

### Application Rates

Apply 20 g/m<sup>2</sup> (200 kg/ha) every 6-8 weeks.

**Pack Size:** 20 kg (50 bags per tonne)

## Andersons 28-1-8 96% (28-3-10 Oxide)

### Poly Sport 96% PCSCU

- Contains NS-54™
- 96% Polymer Coated Sulphur Coated Urea (PCSCU)
- 8-10 weeks slow release Nitrogen
- SGN 215 (2.15 mm particle size)

#### Suitable for

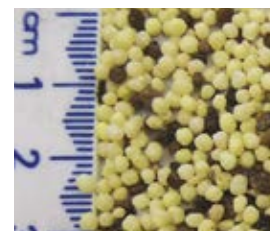


#### GUARANTEED ANALYSIS

28.0% total Nitrogen (N)  
1.17% Ammoniacal Nitrogen  
26.83% Urea Nitrogen  
3.0% available Phosphate (P<sub>2</sub>O<sub>5</sub>) from Ammonium Phosphate  
10.0% soluble Potash (K<sub>2</sub>O) from Potassium Sulphate  
1.47% total Sulphur (S) from Sulphate

#### Benefits

- Longevity. Up to 10 weeks nutrient release.
- Uniform particle size means more consistent spreading.
- Value for money, very uniform size, therefore excellent spreading ballistics.
- Low burn potential.
- Complete fertiliser.



#### General Information

28-1-8 Poly Sport with 96% PCSCU contains Polymer Coated Sulphur Coated Urea as a source of slow release Nitrogen. 28-1-8 Poly Sport with 96% PCSCU provides the turf with a balance of nutrients for maintaining strong vigorous turf. The polymer coating assists in preventing burn from the application of this product. The uniform particle size assures easy and accurate application for turf swards.

#### Application Rates

Apply 20 g/m<sup>2</sup> (200 kg/ha) every 6-8 weeks, or as required.

**Pack Size:** 20 kg (50 bags per tonne)

## Andersons 30-0-8 (30-0-10 Oxide)

### Contains NutriSphere-N™

- 100% of the total Nitrogen is derived from NutriSphere-N™
- NutriSphere-N™ is a proprietary Nitrogen management tool that has been shown to prolong desirable turf colour by up to 8 weeks
- Contains 4% Iron for turf colour enhancement
- SGN 215 (2.15 mm particle size)

### Suitable for



### GUARANTEED ANALYSIS

30% total Nitrogen (N)  
30% Urea Nitrogen  
8% Potassium (K<sub>2</sub>O) from Potassium Chloride  
4% Iron (Fe) from Iron Oxide  
3.4% total Sulphur (S) from combined Sulphur

### Benefits

- A fertiliser with up to 8 weeks turf response.
- Competitively priced broad acre fertiliser.
- Uniform particle size therefore excellent spreading ballistics.
- Contains 4% Iron for additional colour up.

### General Information

30-0-8 is a cost effective broad acre fertiliser which gives up to 8 weeks response and the addition of 4% Iron gives a fantastic initial colour up. The Potash is soluble and the product is recommended for application during the growing season. The particle size is very uniform allowing excellent application accuracy.



### Application Rates

**Low** 160 kg/ha  
**Medium** 200 kg/ha  
**High** 240 kg/ha

(A 22.68 kg bag will cover will cover 1130 m<sup>2</sup> at the medium rate). Apply to dry foliage and irrigate with a minimum of 5 mm of water.

**Pack Size:** 22.68 kg

NutriSphere-N™ is a trademark of Specialty Fertiliser Products LLC.

# Andersons 46-0-0 NutriSphere-N™ Sprayable

## Contains NutriSphere-N™

- The product has been optimised for application using a liquid sprayer
- 100% of the total Nitrogen is treated with NutriSphere-N™
- NutriSphere-N™ is a proprietary Nitrogen management tool that has been shown to prolong desirable turf colour by up to 8 weeks
- SGN 215 (2.15 mm)

### Suitable for



### GUARANTEED ANALYSIS

46% total Nitrogen (N)  
46% Urea Nitrogen

### Benefits

- A fertiliser which has been optimised for spray application.
- NutriSphere-N™ is a proprietary Nitrogen management tool that has been shown to prolong desirable turf colour by up to 8 weeks.
- Competitively priced broad acre delayed release Nitrogen fertiliser.

### General Information

Andersons 46-0-0 is a cost effective broad acre fertiliser which gives up to 8 weeks response. This product is designed primarily for application in spray equipment. It can also be spread as a dry product using traditional rotary spreaders, but it is not optimised for dry spreading application. This product may contain trace amounts of material that cannot be dissolved so spray equipment sensitive to clogging may not be suitable to apply this product.

### Application Rates

#### Liquid application

Desired rate of N/ha	Amount of product/ha (approximately)
12 kg	25 kg
24 kg	55 kg
37 kg	80 kg
50 kg	110 kg

#### Dry application

<b>Low</b>	135 kg/ha
<b>Medium</b>	160 kg/ha
<b>High</b>	175 kg/ha

**Pack Size:** 22.68 kg

NutriSphere-N™ is a trademark of Specialty Fertiliser Products LLC.

## Andersons 19-11-4 Starter (19-26-5 Oxide)

- 18% MUtech™ slow release Nitrogen +1% Iron and micros
- Starter fertiliser
- 8-10 weeks slow release
- SGN 125 (1.25 mm particle size)

### Suitable for

- Newly constructed turf (soil incorporated)
- Renovation

### GUARANTEED ANALYSIS

19.0% total Nitrogen (N)  
10.2% Ammoniacal Nitrogen  
5.9% Urea Nitrogen  
1.7% other water soluble Nitrogen from Methylene Ureas  
1.2% water insoluble Nitrogen from Methylene Ureas  
26.0% available Phosphate (P2O5) from Ammonium Phosphate  
5.0% soluble Potash (K2O) from Potassium Sulphate  
1.7% total Sulphur (S) from sulphate  
0.1% Copper (Cu) from Copper Oxide  
1.0% Iron (Fe) from Ferric Oxide  
0.1% Manganese (Mn) from Manganous Oxide  
0.1% Zinc (Zn) from Zinc Oxide

### Benefits

- Small, even particle size; more particles per square inch.
- Fine particle size – will fall into grooves, plugs or core holes.
- Easy and accurate spreading.
- High phosphate fertiliser – excellent as a renovation or starter fertiliser.

### General Information

Andersons 19-11-4 is a high quality mini granule starter fertiliser for all fine turf situations with 18% MUtech™, high Phosphate and balanced K plus Iron and micronutrients. For use in conjunction with seeding, renovation, or for enhancing Phosphate levels. The 18% MUtech™ gives extended feeding of up to 8-10 weeks.

### Application Rates

Apply 20-30 g/m<sup>2</sup> (200-300 kg/ha) or as required.

**Pack Size:** 20 kg (50 bags per tonne)



# Andersons A-Tep Micronutrients

- High quality nutrient fertiliser supplying supplementary feeding of secondary and some micronutrients for fine turf
- Contains 12% Mg, 8% Fe, 3% Mn, 1% Zn and 0.5% Cu
- SGN 125 (1.25 mm particle size)

## Suitable for



## GUARANTEED ANALYSIS

9.0% total Sulphur (S) from Sulphate  
0.5% Copper (Cu) from Copper Oxide  
12.0% Magnesium (Mg) from Magnesium Oxide  
8.0% Iron (Fe) from Ferric Oxide  
3.0% Manganese (Mn) from Manganese Oxide  
1.0% Zinc (Zn) from Zinc Oxide

## Benefits

- Uniformity – all 1.25 mm, no dust, spreads evenly.
- Develops desirable colour, playability and turf strength.
- Assists in stress from wear, disease and environmental extremes.
- Can be applied at construction or in maintenance programmes.



## General Information

A-Tep Micronutrients is a high quality greens grade formulation. Best used in conjunction with reliable tissue testing, this product provides great visual results especially where some micronutrients are lacking.

## Application Rates

7-11 g/m<sup>2</sup> (70-110 kg/ha)

Note: Not for use in animal pastures.

**Caution: Apply A-Tep Micronutrients to dry turf. Water well after application – can be phytotoxic. Do not allow product to become wet, seal bag after use.**

**Pack Size:** 20 kg (50 bags per tonne)

# Andersons Ornamental/Garden 18-3-10 (18-6-12 Oxide)

- Contains 78% MUtech-XL™ (very slow release Nitrogen) plus 2% Fe and micros
- Contains 6% Ammonium Nitrogen, 24% Urea Nitrogen, 15% water soluble Nitrogen and 55% water insoluble Nitrogen
- 8-9 months "season long" release of Nitrogen
- SGN 215 (2.15 mm particle size)

## Suitable for

- Planted areas (trees and shrubs)
- Propagation soil medium (nurseries)
- Seedling establishment
- Grapes/orchard species

## GUARANTEED ANALYSIS

18.0% total Nitrogen (N)	6.8% total Sulphur (S)
1.2% Ammoniacal Nitrogen	2.7% free Sulphur (S)
4.24% Urea Nitrogen*	4.10% combined Sulphur (S)
9.98% water insoluble Nitrogen	0.03% Iron (Fe) water soluble
2.58% other water soluble Nitrogen**	0.03% Manganese (Mn) water soluble
6.0% available Phosphate (P2O5) from Ammonium Phosphate	0.03% Zinc (Zn) water soluble
12.0% soluble Potash (K2O) from Potassium Sulphate	*2.70% slowly available Nitrogen from Polymer Coated sulphur Coated Urea
0.5% Magnesium (Mg)	**2.58% slowly available water soluble Nitrogen from Urea form

## Benefits

- Cost effective.
- 8-9 months "season long" (depending on temperature, moisture, etc.).
- Complete spring, summer and early autumn fertiliser.

## General Information

Andersons Ornamental/Garden 18-3-10 is a very cost competitive 8-9 month slow release fertiliser for gardens, shrubs and wooded plants.

## Application Rates

For general garden areas apply at 50-100 g/m<sup>2</sup> (500-1,000 kg/ha) as above, scattered evenly over the area at the commencement of the growing season.

For grape and orchard new plantings apply at 50-75 g/m<sup>2</sup> (500-750 kg/ha) for seedlings (higher rate for stony/sandy soils). Plant between 5-10 cm in depth keeping at least 5 cm beside new plant (not underneath).

**Pack Size:** 20 kg (50 bags per tonne)



## Andersons Paclo Pro<sup>®</sup> 31-1-6 (31-3-7 Oxide)

- 4.2 g/kg Paclobutrazol (turf growth regulator) for *Poa annua* suppression
- 50% MUtech™ (slow release) Nitrogen (6 - 10 weeks slow release)
- SGN 100 (1 mm particle size)
- For suppressing *Poa annua* growth (in bentgrass, zoysiagrass, Kentucky bluegrass and perennial ryegrass) while turf feeding with slow release Nitrogen and available Potassium

### Suitable for

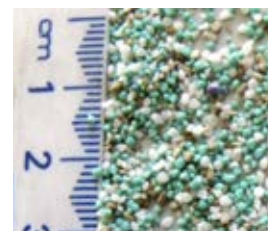


### GUARANTEED ANALYSIS

31% total Nitrogen  
1.17% Ammoniacal Nitrogen  
16.66% Urea Nitrogen  
5.42% Water Insoluble Nitrogen  
7.75% other water soluble Nitrogen from Methylene Ureas  
1% available Phosphate (P<sub>2</sub>O<sub>5</sub>) from Ammonium Phosphate  
6% soluble Potash (K<sub>2</sub>O) from Potassium Sulphate  
2.38% total Sulphur (S) from Sulphate

### Benefits

- For suppression and long term control of *Poa annua*.
- Growth regulation including a decrease in vertical height, enhanced colour uniformity and turf quality.
- Slow release Nitrogen as a Methylene Urea for longevity of 6 - 10 weeks feeding.
- Small (1 mm) uniform particle size - for very consistent spreading.
- Also contains Phosphorous, Potassium and Sulphur.



### General Information

Paclo Pro<sup>®</sup> 31-1-6 is in a ready-to-apply formulation of slow release Nitrogen fertiliser and Paclobutrazol turf growth regulator. The Paclobutrazol acts by suppressing the *Poa annua* (discolouration yellow to brown) allowing the desirable species to grow through and around the stunted plants, thus achieving domination over a period of time. In addition, the use of this product will reduce the vertical height of the desired species encouraging a tighter growth habit and more even colour. Overseeding is recommended to hasten the conversion from *Poa annua* to the preferred grasses.

### Application Rates

Apply at 9.5-14 g/m<sup>2</sup> (95-140 kg/ha) for a maximum of three applications per year. Apply to dry turf as an even coverage. Water-in with at least 6 mm of water within 24 hours of application.

**Note:** For general applications use the higher rate indicated - use the lower rate when the percentage of *Poa annua* is so high that the resultant yellowing and retardation would be too extensive to be acceptable.

**Caution: Use only in spring and autumn when grasses are growing actively and do not apply to grasses that may be stressed from heat, cold or lack of moisture. Do not apply more than two spring applications and one autumn application. Do not scarify or top-dress greens while *Poa annua* is undergoing growth regulation. Please read the other critical comments on the label very carefully before using this product.**

**Pack Size:** 20 kg bag



## Di-Ammonium Phosphate (DAP) 18-20-0

- Establishment fertiliser
- Price competitive agricultural grade
- High Nitrogen
- High Phosphate

### **Suitable for**

- Establishment of all turf surfaces  
(soil incorporated)

### **General Information**

A good reliable agricultural grade establishment fertiliser for use where budget establishment inputs are an issue. Should be soil incorporated prior to sowing seed.

### **Application Rates**

Apply 20-30 g/m<sup>2</sup> (200-300 kg/ha) depending on soil nutrition levels.

**Pack Size:** 25 kg



# Mini Complex 12-5-14 + Trace Elements

- 3 mm particles suit most turf fertilising situations
- 40% Nitrogen (Nitrate) immediately available
- 60% Nitrogen (Ammonium) ensures some slower release
- Homogenous prill, every granule contains equal quantities of nutrients
- Contains Calcium, Magnesium, Iron, Boron and trace elements

## Suitable for

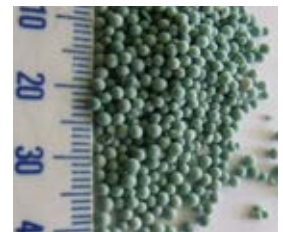


## GUARANTEED ANALYSIS

12% Nitrogen  
5% phosphate  
14% Potassium  
8% Sulphur  
1.6% Magnesium  
2.5% Calcium  
2.0% Iron  
0.015% Boron  
0.02% Zinc  
0.02% Manganese

## Benefits

- Screened to 3 mm, homogenous fertiliser with micro elements, Iron and trace elements.
- This fertiliser represents excellent value for money in budget situations. The prills dissolve extremely readily and although the burn potential is reduced (as this product has no dust) the fertiliser should be watered-in following application.



## Application Rates

Spring 25-30 g/m<sup>2</sup> (250-300 kg/ha), summer and autumn 15-25 g/m<sup>2</sup> (150-250 kg/ha) (or as required).

**This product must be watered-in after application.**

**Pack Size:** 25 kg bag

## PGW Outfields Mix 12-5-15

- 40% Nitrogen (Nitrate) available for immediate use by plants
- 60% Nitrogen (Ammonium) which ensures slower release
- 65% immediate Phosphorous response, 35% sustained response as it slowly releases
- High Potassium (K) from SOP

### *Suitable for*



### **GUARANTEED ANALYSIS**

12.4% Nitrogen  
15% Potassium  
8% Sulphur  
5.2% Phosphorus  
3.0% Calcium  
1.6% Magnesium

### **Benefits**

- Heat treated prill means more consistent size and minimal dust.
- Dissolves very quickly and leaves no residue.
- Competitive with similar products on the market.
  - Contains SOP rather than SOP/MOP mix.
  - Homogenous prill rather than granule (less dust).
  - Good levels of Nitrogen, Phosphate and Potassium.
- Trace elements in every prill (homogenous).



### **General Information**

A cost effective alternative to PCSCU slow release fertilisers for general turf surfaces and parks where budgets can restrict fertiliser applications. The prill size and type of Nitrogen (Ammonium) gives some extended turf nutrition.

### **Application Rates**

Apply 20-25 g/m<sup>2</sup> (200-250 kg/ha) as required.

**Pack Size:** 25 kg

# PGW Sports Mix 17-2-17

## Plus 1% Fe and 1% Mg

- 17 units of Nitrogen
  - 55% of N is Ammonium Nitrogen
  - 45% of N is Nitrate (slower release)
- 17 units of K is from Muriate of Potash
- Contains 1% Iron for colour-up after application
- 80% of granules are between 2-4 mm

### *Suitable for*



### *Benefits*

- Excellent Nitrogen to Potassium ratio.
- Competitively priced New Zealand supplied fertiliser.
- Excellent choice for budget turf surfaces, sportsfields, school grounds and fairways.
- Nitrogen source is from both Ammonium and Nitrate Nitrogen, ensuring delayed availability.
- 1% Fe for immediate colour response.



### *General Information*

PGW Sports Mix 17-2-17 plus 1% Iron is an economical way of applying Nitrogen fertiliser to broad-acre sports turf. The two forms of Nitrogen in this product gives some delayed release of Nitrogen (though not a slow release) and many customers report excellent early season results in bringing up nutrient levels after a wet and depleting winter. The economical price of this high Nitrogen fertiliser means it has become the choice of many schools and broad acre Turf Managers whose budgets restrict the use of more expensive slow release fertilisers. PGW Sports Mix 17-2-17 also contains 1% Iron which gives a colour response.

### *Application rates*

Apply at 20-25 g/m<sup>2</sup> (200-250 kg/ha) every 6-8 weeks or as required.

Apply to dry turf and follow with sufficient irrigation or rainfall to wash into the turf surface.

**Caution: This product may burn if not washed in after application.**

**Pack Size:** 25 kg (40 bags per tonne)

# Other Fertilisers

## Granular Fertilisers

	<b>Rate/m<sup>2</sup></b>	<b>Rate/ha</b>	<b>Bag size</b>
Muriate of Potash 0-0-50	15-20 g	150-200 kg	40 kg
Calcium Nitrate (Tech)	15-20 g	150-200 kg	25 kg
CAN (Calcium Ammonium Nitrate) 27-0-0	15-20 g	150-200 kg	40 kg
DAP Di-Ammonium Phosphate 18-20-0	15-20 g	150-200 kg	40 kg
Dolomite lime (contains Mg)	50-100 g	500 kg-1 tonne	25 kg
General crop fertiliser 6-6-6 +Mg	15-25 g	150-250 kg	25 kg
Kieserite (slow release Mg)	10-20 g*	100-200 kg*	25 kg
Nitrophoska blue TE 12-5-14 +TE	15-25 g	150-250 kg	40 kg
Patent kali 0-0-25 <i>Crystalline formulation of sulphate of potash magnesia for the correction of K and Mg deficiencies. Improves turf grass resistance to stress.</i>	10-25 g	100-250 kg	25 kg
Pot super 15% 0-7-7.5	15-25 g	150-250 kg	25 kg
Pot super 30% 0-6-15	15-25 g	150-250 kg	25 kg
Sheep pellets (Norlake) 3-2-4	as required	500 kg-1 tonne	25 kg
Sulphate of Ammonia 20.5-0-0	15-25 g	150-250 kg	25 kg
Sulphate of Ammonia (Tech)	15-25 g	150-250 kg	25 kg
Sulphate of Potash 0-0-42	15-25 g	150-250 kg	25 kg
Sulphate of Potash (Tech) 0-0-43	15-25 g	150-250 kg	25 kg
Super (super 10) 0-10-0	15-25 g	150-250 kg	40 kg

## Soluble Fertilisers

Sulphate of Potash 0-0-42	15-25 g	150-250 kg	25 kg
Magnesium Sulphate (Epsom salts)	15-25 g	150-250 kg	25 kg
Pot Nitrate (soluble)14-0-46	^	^	25 kg
Sulphate of Ammonia (Tech)	15-25 g	150-250 kg	25 kg
Sulphate of Iron <i>Great source of colour to turf, and used for the eradication of moss.</i> <b>Caution; avoid contact with concrete surfaces.</b>	10 kg/1,000m <sup>2</sup>	^	25 kg
Urea 46-0-0	15-25 g	150-250 kg	40 kg

Pack sizes may vary in different locations, some products are available in bulk - see your local PGG Wrightson Turf Representative.

\* Application rate depends on soil test results

^ Talk to your PGG Wrightson Turf representative for application rates

