

Complete
30.7-22

A blend of Nitrogen, Phosphate and Potash formulated for where Phosphate is required in a concentrated unique gel formulation




farmura
environmental

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The ideal ratio of Nitrogen, Phosphate and Potash,
Complete is a good all-round standard for use throughout the year.

Application Guide per 500msq

			
Litres per 500 msq	Kgs per 500 msq Nitrogen	Kgs per 500 msq Phosphate	Kgs per 500 msq Potash
1	0.30	0.07	0.22
5	1.50	0.35	1.10
10	3.00	0.70	2.20
15	4.50	1.05	3.30

- Blend of Nitrogen, Phosphate and Potash
- Formulated for where Phosphate is required
- Concentrated unique gel formulation
- Easy storage and reduced packaging
- Formulated specifically for fine turf
- Spoon Feed or use as per the application guide to determine rate

Application Guide per Ha

			
Litres per Ha	Kgs per Ha Nitrogen	Kgs per Ha Phosphate	Kgs per Ha Potash
10	3	0.70	2.20
20	6	1.40	4.40
30	9	2.10	6.60
50	15	3.50	11.00

Weight/Volume Analysis 300gms N + 70 grams P + 220 grams K per Litre

- Easy accurate spray application
- Spray and Play
- Time saving
- 70:30 soil leaf uptake
- Water rate: 1:12