



Refine 10-0-20

LIQUID HIGH K FERTILISER WITH ADDED Fe & AMINO ACIDS

Fertech Refine 10-0-20 is a high Potassium liquid fertiliser for immediate and sustained plant growth. This product is a low burn formulation made with premium ingredients containing 10% Nitrogen, 60% of which is slowly available Brandt Nurture N Liquid Methylene Urea Technology and 20% Potassium Carbonate. Combined with an Amino Acid package for additional plant health response and 0.5% chelated Iron for enhanced green up this product provides a solid base on which to build a sustainable soil nutrition program with minimum burn potential providing maximum benefits.

Guaranteed Minimum Analysis – Wt/Vol

4% Nitrogen (N) as Urea	20% Potassium Carbonate (K)
6% Nitrogen (N) as Slow Release Methylene Urea	0.5% Iron as EDTA Chelate
10% Total Nitrogen (N)	0.5% Amino Acids

Key Benefits of Fertech Refine 10-0-20

- Provides a 1:2 N:K ratio to deliver a strong, vigorous sward of resilient turf.
- Rapid foliar uptake results in reduced Nitrogen losses through volatilisation.
- Developed specifically for turf applications based on extensive research.
- Contains Brandt Nurture N Methylene Urea. Low burn potential, prolonged slow release.
- Potassium source is Carbonate a low salt, low burn formulation suitable for safe use on turf.
- Added 0.5% Iron Chelate package to enhance plant uptake and green up response.
- Added Amino Acids package to aid plant recovery from stress and wear and help assimilate nutrients into the plant.
- Uses a non-corrosive Nitrogen source, low salt K source, less damaging to spray equipment.
- Excellent tank mix versatility. Highly compatible with many other fertilisers and chemicals.
- Flexible application rates, allowing for optimisation of nutritional programs.

Brandt Nurture N Technology

Nurture N products are technologically superior liquid blends based on a specific type of methylene urea. Nurture N products provide controlled release and upfront nitrogen directly into the plant through the foliage. The application rates are extremely flexible and can be tailored to suit any nutritional program delivering with a very low burn potential, important on young turf.

Flexibility in Application rates

Apply as a spray application during the growing season on all turf grasses and most landscape plants. Dilute with water, using the desired Potassium rate per 100m². Apply in sufficient water to achieve adequate plant coverage. Use a water volume of 5-15L per 100m², depending on the application rate. Avoid mowing for 24 hours following an application.

APPLICATION RATE CHART			
N Kg/100m ²	K Kg/100m ²	mL/100m ²	L/ha
0.04	0.08	400	40
0.06	0.12	600	60
0.08	0.16	800	80
0.10	0.20	1,000	100
0.125	0.25	1,250	125

For more information on Fertech Refine 10-0-20, contact your local Globe Territory Manager