



Calculus 15% Ca Liquid Nutritional Supplement

Fertech Calculus is a liquid calcium fertiliser containing Manni-Turf technology for improved nutrient uptake and translocation within the plant. Ideal for foliar delivery of calcium to overcome and prevent calcium deficiencies.

Guaranteed Minimum Analysis – Wt/Vol

15% Ca 15% Calcium (Ca) as Manni Plex Sugar Alcohol Complex

Key Benefits of Fertech Calculus

- Contains Brandt Manni-Plex[®] Technology to rapidly overcome calcium deficiencies within the plant
- Natural humectant coats leaves to prolong nutrient time in solution
- Manni-Plex[®] complex greatly enhances nutrient adsorption and translocation
- Ideal for use in situations of low plant available calcium such as poor quality irrigation water
- Made in Australia. Developed for the Australian turf market.
- Improves turf durability
- Offsets the effects of sodium
- Contains no chlorides which can cause serious plant injury
- Contains leaf penetrants and translocation aids

Pack Size

Available in 20L, 200L and 1000L

Application

Calculus can be used to overcome Calcium deficiencies in turf grass through direct foliar application using the Manni-Plex sugar alcohol technology to get the Calcium element directly into the plant leaf. This means soil conditions that tie up Calcium can be bypassed in delivering this vital element directly into the turf plant. Use where poor water quality may be hindering Calcium availability.

Directions for Use

Application Rate Table				
Situation	Per 100m ²	Per Ha	Water Volume	Comments
Turf	50mL– 150mL	5L–15L	Minimum of 5L/100m² (500L/Ha)	Use the high rate when calcium deficiencies have been identified or when poor irrigation water is impacting on calcium availability.
Bowling Greens	0.8 to 2. L/ Standard Green	Minimum of 150L	Repeat applications at 4-6 week intervals	
Landscape and Ornamental Plants	25 – 40mL		10L	Apply as a foliar spray just prior to the point of runoff to correct nutrient deficiencies.

For more information on Fertech Calculus, contact your local Globe Territory Manager



pH 8.5