Technical Information Sheet

Auxinone Organic bio-stimulant

Active ingredients 0.075g/L naphthalene acetic acid, 0.075g/L indole acetic acid, 2.25g/L vitamin B1

Pack size 500mL, 10L, 1000L

Auxinone is a bio-stimulant containing a blend of auxins that promote growth in plants. Auxinone incorporates two of the most common auxins found in plant, indole acetic acid to encourage cell development and naphthalene acetic acid for improved root growth. Auxinone also incorporates thiamine (vitamin B1) to further enhance root development.



Key benefits of Auxinone

- · Ideal for turf establishment
- · Stimulates root development, particularly when establishing new turf
- Encourage new growth in turf following winter dormancy
- Improves turf development in weaker areas
- Enhance root development initiation in plant propagation situations
- Can be used in conjunction with a wide variety of plant nutrition, wetting agent and plant protection products

Directions for use

Auxinone can be applied in a tank mix with insecticides, fungicides, plant nutrition products and wetting agents.

Application Rate Table		
Situation	Rate	Comments
Golf greens	100mL in 100L of water per 100m ² (10L/ha)	Apply at 3-4 weekly intervals during the growing season.
Bowling greens	1600mL in 1600L of water	Apply to a standard bowling green.
Playing fields and ovals	10L in 1000L of water per hectar	Apply at 3-4 weekly intervals during the growing season.

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