



Ferrous Sulphate Heptaydrate

Fertiliser to correct iron and sulphur deficiencies

Pack size 25 kg

Supplies iron and sulphur and will correct deficiencies identified in testing. Can be used in a wide range of applications but as a fertiliser or soil amendment is useful in helping green up turf before major events. Also useful in burning off some weed varieties in turf. Helps overcome leaf tissue deficiencies and eliminate yellowing of leaves. May burn if applied in larger amounts or if used in the heat of the day. Like all Sulphate fertiliser forms it will aid in reducing pH over time in highly alkaline soils where a program using Sulphates is being used to acidify soil and bring pH down within the ideal range.

Should be dissolved in water and applied as a spray on turf, ornamentals and vegetables.

For use on greens, tees, and other closely mowed turf.

Directions for use

- Tank mix product in sufficient water to get good coverage of the treated area.
- Apply product to actively growing turf at 0.5-2.0 kg/100 m² or as indicated by soil testing.
- Apply to dry foliage.
- Water in after application with 2-4 mm of irrigation.
- If temperatures exceed 30° C or if application to damp or wet turf is unavoidable, irrigate immediately after application.



Guaranteed Minimum Analysis

TOTAL IRON (Fe)	19.5%
TOTAL SULPHUR (S)	11%

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