



SOILFIX Mg

FINETURF GRANULAR

TERRA LIFT

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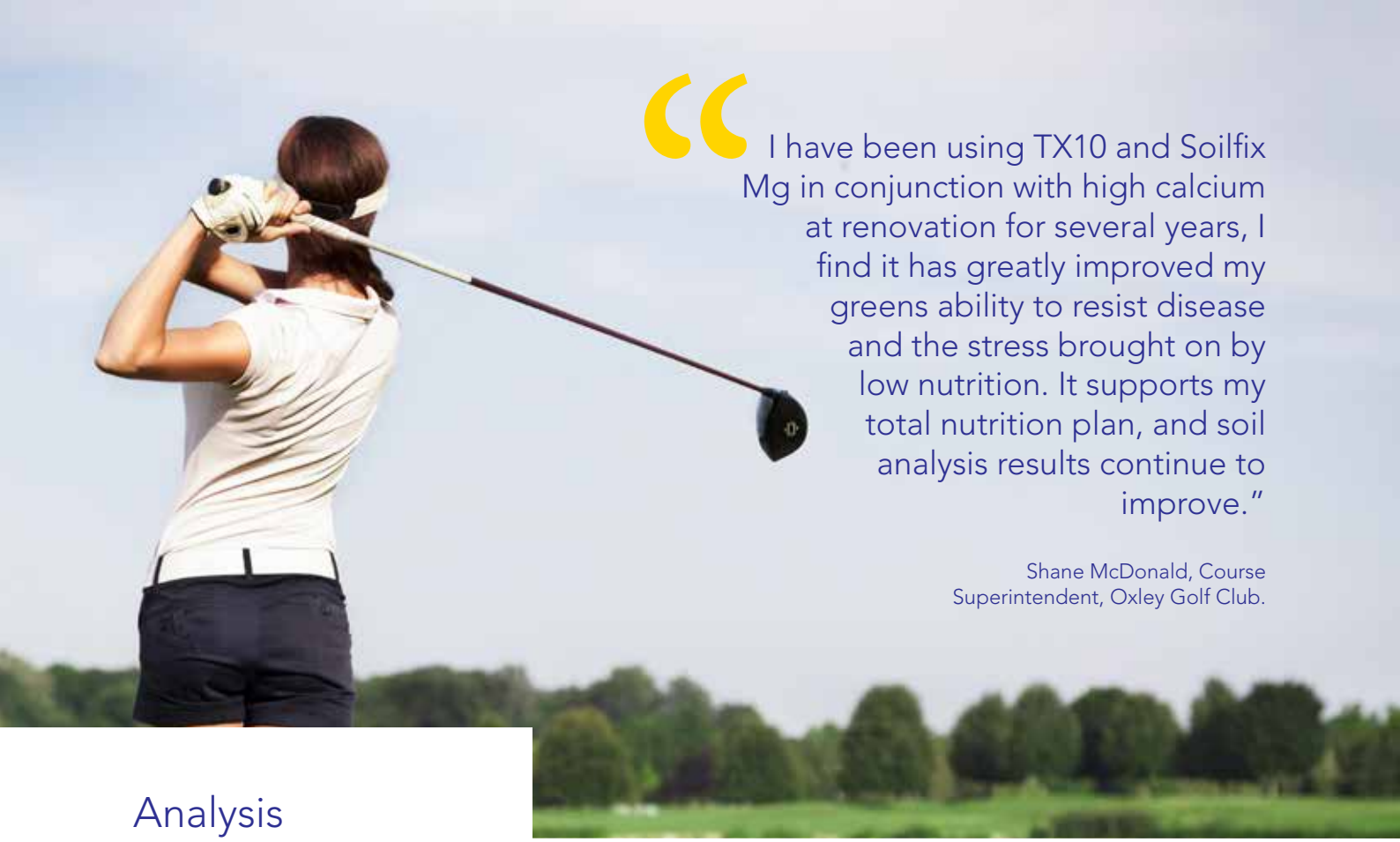


Soilfix Mg lifts the root zone's ability to sustain turf performance by addressing magnesium deficiencies and improving soil structure.

Key Benefits

- Boosts soil Mg levels at any pH
- Fine turf size granules readily breakdown and disperse
- Builds CEC to support other applied NPK
- Ingredients are wrapped in the TX organic complex
- Also provides 7% Ca, 0.5% Mn, B and minor trace elements

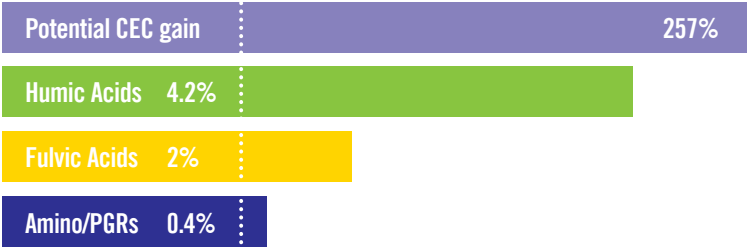




I have been using TX10 and Soilfix Mg in conjunction with high calcium at renovation for several years, I find it has greatly improved my greens ability to resist disease and the stress brought on by low nutrition. It supports my total nutrition plan, and soil analysis results continue to improve."

Shane McDonald, Course Superintendent, Oxley Golf Club.

Analysis



Soilfix Mg delivers magnesium in a variety of forms to build and maintain consistent levels, even in low CEC sand profiles. In addition to magnesium, Soilfix also contains calcium, manganese, iron, copper, zinc and molybdenum.

- Mg (18%)** | Key to photosynthesis (colour) and conversion of nitrate to protein for hardy growth
- Ca (7%)** | Supports the uptake of ammonical N, cell division and microbial life
- Mn (0.5%)** | Its presence in soils supports disease antagonistic bacteria

Also contains traceable levels of boron, iron, copper, zinc and molybdenum.



Technologies in Soilfix Mg



TERRALIFT PROPRIETARY COMPOSTING TECHNOLOGY

The foundation of Terralift fertilisers is the organic complex, produced in a proprietary 3 stage composting process of ten different organic materials including selected manures, marine life, seaweeds, animal and vegetable proteins, humates, acids and carbohydrates. The Terralift composting system restricts nitrogen fixing bacteria levels to allow actinomycetes and mycorrhizum fungi to flourish for more plant growth regulators [PGRs] and better stable humus.



NITROGEN AND ORGANIC FUSION GRANULATION TECHNOLOGY

The Terralift organic fusion process blends and successfully binds three nitrogen forms (nitrate, ammoniac and ureic) with organic NPK and trace elements plus added minerals for a controlled release of up to 10 weeks while the nutrient soil preservation properties of the organic complex limit leach or evaporation loss regardless of rainfall or dry conditions. Terralift granules come as stable, homogenous, fine particles that spread evenly and disintegrate with moisture, such that the nitrate portion together with K and Mg ensure early colour without soft growth.

20 kg



Application Guide

For greens, tees and hard worked grass areas.

The constant demand by turf for magnesium can readily be met through applications of Soilfix Mg.

Apply at 2kg/100m², during Spring and Autumn.

Best applied using a fertiliser spreader. May be spread with a sand fill or top-dressing if desired (blend with top-dressing or apply under top-dressing and brush in).



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Your local distributor of Terralift products is: