



TESTIMONIAL

My name is Alan Brown and I am Head Groundsman at Scotch College in Perth W.A.

I started using Soil Zyme approximately 2 years ago in response to a fungal and algal build up in the soil. This resulted in poor turf vigour, poor response to wear and a shallow root system.

An inspection of the soil showed anaerobic layers present with little microbial activity. Soil Zyme was applied at the recommended rate, initially 10L / Ha and lightly irrigated to prevent any possible leaf burn.

An application two weeks prior of 100ka / Ha of a broad spectrum fertilizer was made, cores were taken at approximately 1 month intervals after the application. Over a 6 month period showed and marked improvement with little fungal or algal activity present. The layering present on the initial inspection had all but disappeared, this promoting an obvious increase in root depth.

The flow on effect was healthy and more robust turf sward, which during the following summer required less irrigation to maintain the same quality. Subsequent application at reduced rates maintained the microbial activity which inturn improved drainage in heavy soils.

I would definitely recommend Soil Zyme for control of fungal and algal problems in turf particularly where microbial activity requires stimulating.

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