



International Rehabilitation and soil Stabilisation Services
42/19 Joseph Street
Maylands 6051

Dear Jan,
In reference to the product you market called 'Soil Zyme'

As you are aware the Botanic Gardens has been using this product for the past 18 months and would like to register our satisfaction with the field results.

The parkland grasses in the Botanic Gardens have approximately been established for 30 years with little to no lawn care work done on them apart from watering/mowing and very basic fertilising programme.

The problems we were encountering consisted of areas of grass losing vigour, going yellow and dying. The effected areas looked to have a black compost type appearance on the surface and symptoms indicating that the cause of decline was induced by fungal problems. These problems were most obvious during the autumn months. Their response to fungicidal treatment and fertiliser/water application was very minimal.

With the application of 'Soil Zyme' as per the accepted method, the treated areas began to slowly come back. We sped the process up by reseeded. The seedbed was suitable and vigorous growth took place. We continue to have problem spots appearing and treat them with 'Soil Zyme' as soon as we see any lawn yellowing with the previously described symptoms. This has proved very successful on our Kikuyu based lawn and we are very happy with the results that have been achieved by Soil Zyme.

Yours sincerely

Grady Brand
Curator Collections and Displays