

ARDEZE Hydroponics

Excellence through Freshness

Tallebudgera Valley
Queensland Australia 4228

11 June, 2008

Anti-Bio Technologies

I wish to thank you for the opportunity to install your Electro-Hydroponic System, Model HPS 200.

This sound pulsating system has had an instantaneous impact, both upon the lettuce quality and its advanced growth rates. Within a small hydroponic trial system of 11K specialty lettuce and herbs, an immediate increase in production and plant enhancement has been noticed. At current rates of growth alone one would expect an increased crop production of approximately 3 additional harvests per year.

The major observed benefit is the accelerated stabilisation of seedlings into developing a stronger and virtuous root structure. The improved density of the root growth appears to advance the robustness of the lettuce and unquestionably improves its shelf life, due to advanced root absorption and retention rates.

While this hydroponic setup is cleansed for bacteria and fungal growth, in-line blockages especially at injection points was always an issue. The Anti-Bio System has nullified this, significantly reducing maintenance time, chemical costs and line losses.

Without any unequivocal notion, this system has had significantly positive bearing on accelerated production rates, quality improvements, cost reductions, while simultaneously reducing labour and time. I have no hesitation in its recommendation and look forward to its installation into other commercial hydroponic systems on site.

Sincerely,



Malcolm Stewart
Director