

Australian BioLife – on the edge of technology

Bringing your soil to life ... and keeping it there!

BioLife in just a few years has accomplished its mission. It is on the edge of technology for facilitating the production of premium quality foods and fibre through biological soil management.

BioLife is a leading manufacturer of biological inputs and developer of biologically focused fertility management plans. Through laboratory and on farm research they developed effective, safe and easy to use liquid biological inoculants to encourage the natural soil and plant biological processes that restore and maintain soil fertility.

They recently secured the purchase of Envirotrend, leaders in the manufacture of humate-based liquid fertilisers, and as of September 1 assumed control of Ausmin, a producer of granular mineral based fertilisers, including the well-known Alroc products.

Marketing manager Mark McNamee commented: "We can now offer farmers the complete package, from agronomic advice through to a comprehensive range of products, both liquid and granular, using the latest technology."

The motivation behind BioLife's products is providing real solutions. Whereas conventional inputs are mostly temporary solutions, BioLife's products are designed to develop soil health for sustainable yields and natural disease resistance.

The different thing about BioLife is it is not just focused on selling product – rather the strategy is education. The products are part of a management program for the most effective application to ensure excellent results.

As accredited Soil Foodweb advisors, they can test, monitor and manage the soil biology and develop the best management procedures to balance biology for the desired crop.

Following their advice through to the practical results in the field provides their clients with real solutions. It has also provided BioLife with valuable field experience in product use and cultural practice.

The BioLife product range includes liquid and solid fertilizers for various soil



Lockyer Valley wombok grown using BioLife products.



and crop types. These are designed to help natural soil micro-organisms to multiply and diversify, building the natural defences of the soil, optimising nutrient balance as well as enhancing compost and waste recycling processes.

The BioBrew liquid product range builds biological diversity and balances the soil and the plant. The BioBrew soil inoculant range delivers high numbers of beneficial biology and is registered with BFA.

BioLife is continuing to research and

develop products. Sharing knowledge with experts around the world on a daily basis enables the company to search out products that are achieving results, so that when BioLife can't provide the answer, they are in touch with someone who can.

Trial programs on farms across Australia leave farmers in a position to embark on full biological programs with BioLife.

"Our motto is *Smart Farming, it's your choice*," Mark continued. "And we really believe that. It is about education and choice. Understanding the natural processes is important.

"Equally important is having the best product technology available when and where required.

"That's what we are about at Australian BioLife – providing the best for our customers."

For more information on Australian BioLife call 1300 781 118 or email < info@aussiebiolife.com.au > and receive a free copy of their 12-page *Smart Farming, it's your choice* booklet.