



SciTOX Limited
1 Tussock Lane
Unit 2
Ferrymead
Christchurch 8023
New Zealand
T 64 (3) 376-4996
F 64 (3) 359-1018
Enquiries @ SciTOX.com

FOR IMMEDIATE RELEASE

CONTACT: Ralph H. Wattinger, Jr.
PH: 64 (3) 376-4996
Support@SciTOX.com
www.SciTOX.com

SciTOX Reduces Costs; Brings Production to Christchurch

[Christchurch, New Zealand] — [08 February 2010] — SciTOX announces that it has brought more of its product manufacturing to Christchurch from overseas locations. This process has resulted in reduced production costs, and eliminated the additional transport costs.

SciTOX was created through a public investment in late 2008, and shipped its first products in November of 2009. "The original Investment Statement included a desire to bring production and jobs to the Christchurch area wherever feasible," said [Ralph Wattinger](#), the CEO of SciTOX. "That we were able to increase production sources within the region, reducing costs while improving quality, speaks to the opportunities that can be found here," he added.

The products produced by SciTOX are market-focused, Rapid Toxicity Measurement Systems (RTMS). The production brought to Christchurch includes the replacement of soft-moulded plastics with cast and machined plastics, epoxy, and aluminium.

As an indicator of the success of SciTOX's performance, Lincoln Ventures Limited (LVL) recently took up a share option on the company, and their CEO, [Peter Barrowclough](#), has assumed a position on the Company Board. "We are thrilled at the progress that SciTOX have made in commercialising Lincoln Ventures Ltd's technology. To find out that SciTOX can source manufacturing capability in Christchurch that competes positively against suppliers in China is icing on the cake," Mr. Barrowclough said.

The Investment Process that created SciTOX was funded, in part, through the New Zealand Venture Investment Fund (NZVIF), and involved initial and continued support through the Economic Development Association of New Zealand (www.escalator.co.nz) and Canterbury Development Corporation (www.cdc.org.nz).

SciTOX sells and supports its products through established, trained distribution offices globally. Seminars and customer demonstrations are offered throughout the world. Details of these seminars, together with contact information for every distributor can be obtained by visiting the SciTOX website at www.SciTOX.com.

About SciTOX Limited

SciTOX Limited, based in Christchurch, New Zealand, is a global provider of rapid toxicity measurement systems (RTMS) combining innovative technology and engineering with market-specific applications. The technology is available under an exclusive license from Lincoln Ventures Ltd. (www.lvl.co.nz, a subsidiary of Lincoln University), who developed and patented the base technology. These toxicity analyzers provide customers with effective, low cost-of-ownership solutions. For more information, visit www.SciTOX.com. The SciTOX Blog is www.SciTOX.com/blog.

