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## **ASX Announcement**

New Zealand | Australia | USA

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ASX Code CLI

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## CropLogic GrowerView mobile app now available in the Apple Store

CropLogic Limited (ASX:CLI) is pleased to announce GrowerView for iOS has been released in the Apple App Store.

Combined with CropLogic in field soil moisture sensors (probes) the GrowerView mobile app provides soil moisture reading to growers. These readings are provided at different depth intervals and are taken in real-time giving the grower a unique window and understanding of soil moisture movement throughout their field.

Completed ahead of the upcoming US growing season, this app provides a platform for the addition of further premium decision-making tools and has been generally well received by growers.

Growers can immediately identify fields with issues such as inadequate water supply from a single view. The app includes an aerial view of the field showing the location of the in-field sensors, a history of irrigation patterns and soil moisture trends, and other information relevant to the grower. Alerts and status are configurable either by the user themselves, or with the assistance of one of CropLogic's highly-skilled agronomists.









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## **About CropLogic**

CropLogic is a award winning New Zealand agronomy services company listed on the Australian Securities Exchange (ASX) and currently servicing approximately 60,000 acres or 30% of the potato market in Washington State, USA. CropLogic offers large scale crop growers with agronomic expertise based upon scientific research and delivered with cutting edge technology – science, agronomy and technology interwoven into an expert system for decision support.

CropLogic builds upon 30 years of scientific research by The New Zealand Institute of Plant and Food Research, an internationally-recognised Crown Research Institute. The CropLogic analytical platform gathers crop data via in-field sensors coupled with satellite communications, before processing this with proprietary scientific models to predict outcomes and optimise field productivity. Skilled agronomists help present this information to the grower and assist them in their critical decisionmaking process.

The CropLogic system has been developed with the benefit of over 500 field trials throughout Australia, China, New Zealand, and the United States of America. In 2017 the system was commercially launched into Washington State, USA.

For more information please visit: <a href="http://www.croplogic.com/">http://www.croplogic.com/</a>

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