

03/25/2014

Page 1 of 1

Certificate of Analysis

Customer: Rain International**Sample Identification:**

Batch #: B-14096a

Date Received: 02/27/2014

Results:

Description	BL ID	Analysis	Result	Units
Soul (2oz Pouch), liquid, IN132773	14-0119	CAA	144.40	µmole QE/gram

* CAA is Cellular Antioxidant Assay.

The CAA result is expressed as micromole quercetin equivalency (µmole QE) per gram.

Method reference: CAA analyzes the capacity of a material to protect a fluorescent probe (as a marker) from damage by reactive oxygen species (ROS) in intracellular environment. In this assay, peroxy radical is used as the ROS, and human liver cells are used as the cellular model. Quercetin is used as the standard, and the results are expressed as µmole quercetin equivalency per gram (or milliliter) of a tested material.

Released on behalf of Brunswick Laboratories by

Jin Ji, Ph.D.

Chief Technology Officer

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