

July 31, 2014

Ms. Aidee Orozco Principal Scientist McCain Foods Ltd. Global Agronomy Florenceville-Bristol, NB E7L 3G6 Phone: 506-392-3011

Aidee.

The following table summarizes the results of microbiological testing of a "Rhizoflo" soil amendment product. Product testing was performed according to the McCain method for *Azospirillium* and *Pseudomonas* you provided our lab. This project is referenced as RPN 17105.

Product	Azospirillium Counts on RC Medium (CFU/ml)	Pseudomonas Counts on RC Medium (CFU/ml)
RHIZOFLO Premium		_
SENASA # 20932 ELAB # A 00972	3.1 x 10 ⁸	5.0 x 10 ⁸

Thank you for choosing Silliker Food Science Center for your testing needs. Please do not hesitate to contact me with any questions.

Sincerely,

Andrea Cipriani, M.S.

Research Project Leader

Under Cypnam

The results of these tests relate only to the samples tested. This report shall not be reproduced except in full, without the written approval of the laboratory.