

May 19, 2010

EarthClean Corporation
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Minneapolis, Minnesota 55401

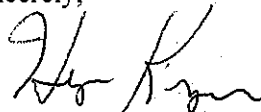
RE: Wildlife International, Ltd. Rainbow Trout Acute Toxicity Test with EarthClean ECP1
Mixed Solution

EarthClean Corporation contracted the services of Wildlife International, Ltd. to provide an acute toxicity test of a product per OECD, US EPA and ASTM Guidelines. The purpose of the test was to determine the acute effects of ECP1 mixed solution on the rainbow trout (*Oncorhynchus mykiss*) during a 96-hour exposure period under static test conditions. The ECP1 mixed solution was received from EarthClean Corporation on February 24, 2010 and testing was conducted from April 19 to 23, 2010.

The test was conducted per the OECD Guidelines for Testing of Chemicals, Guideline 203: *Fish, Acute Toxicity Test*; U.S. Environmental Protection Agency Series 850 – Ecological Effects Test Guidelines, OPPTS Number 850.1075: *Fish Acute Toxicity Test, Freshwater and Marine*; and ASTM Standard E729-96: *Standard Guide for Conducting Acute Toxicity Tests on Test Materials with Fishes, Macroinvertebrates, and Amphibians*.

Rainbow trout were exposed for 96 hours under static conditions to five nominal concentrations of ECP1 ranging from 63 to 1000 mg/L. The resulting data showed no indication of toxicity to rainbow trout at any level tested with ECP1 mixed solution. The details of the test have been provided to EarthClean Corporation executive management.

Sincerely,



Henry O. Krueger, Ph.D.
Director of Aquatic, Plant and Insect Toxicology
Wildlife International, Ltd.

HOK/clr/corresp/EarthClean