1765 Wentz Road, PO Box 178 Spinnerstown, PA 18968 Phone: 215-536-4110 Fax: 215-536-1816 mbinfo@mbresearch.com

April 16, 2010

EarthClean[™] Corporation 400 1st Avenue North—Suite #525 Minneapolis, Minnesota 55401

RE: MB Tests 10-18804.01 through 10-18804-04

EarthClean retained MB Research Laboratories to provide independent toxicity evaluation, in accordance with appropriate GLP requirements of the EPA and FDA as published by the OECD, of EarthClean ECP1 (in mixed form) (tradename: Tetra-KO™). We were requested to perform mammalian toxicity testing to USDA Forest Service (USDAFS), National Fire Protection Association (NFPA) and EPA OPPTS standards as specified in NFPA 18a, Section 5.2.6.1 and USDAFS 5100.306a of the solution form of ECP1. EarthClean submitted a production sample (Lot #ECP1-SR1-231009-1) for evaluation in early 2010.

Having concluded the aforementioned testing, review of the evaluations performed by/at MB Research Laboratories as Projects MB 10-18804.01 (Acute Oral Toxicity), MB 10-18804.02 (Acute Dermal Toxicity), MB-18804.03 (Acute Dermal Irritation) and MB 10-18804.04 (Acute Eye Irritation) revealed no evidence of toxicity or irritation from acute exposure. Details of theses respective tests have been separately provided to EarthClean executive management.

The results of the two toxicity tests (oral and dermal) comply with the guidelines set by the NFPA, USDAFS and EPA for toxic labeling. The results of the two irritation studies (dermal and eye) comply with the guidelines set by the NFPA, USDAFS and EPA for irritation labeling.

Based on this review, MB Research Laboratories hereby certifies that EarthClean Tetra-KO solution form does not produce irritation or toxicity from acute exposure and exceeds the aforementioned requirements of the NFPA, USDAFS and EPA.

Sincerely,

Daniel R. Cerven

Director of Laboratories