



June 13, 2006

Waiora Distributors:

It has been a pleasure working with Waiora to establish the safety of your NCD[®] product. I would like to share some general information with you regarding the studies conducted on NCD by our staff here at Eno Research & Development, Inc.

We have conducted extensive analysis of this product to verify the chemical composition, the presence of contaminants, both biological and chemical, and establish some basic physical properties. The analyses used to establish the chemical composition as found in the marketed bottle, and therefore the identity of the component zeolite and the presence of any organic or inorganic contaminants, included Inductively Coupled Plasma – Optical Emission Spectroscopy, Elemental Analysis, Gas Chromatography – Mass Spectroscopy, High Performance Liquid Chromatography, and Thin Layer Chromatography. We also performed microbial analysis to ensure the product did not harbor harmful microorganisms. Finally, we probed the physical characteristics of the component zeolite to establish the size of the micronized particles, the pH of the suspension and the amount of zeolite contained in each drop of NCD.

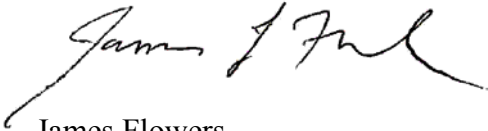
Our analyses revealed the following:

- A bottle of NCD contains purified clinoptilolite, a naturally occurring mineral, suspended in purified water.
- No organic contaminants, including plastic compounds, were found in the product.
- The activation process used to manufacture this product eliminates nearly all trace minerals from inside the pores.
- The product did not induce microbial growth.
- 99% of the particles were smaller than 5 microns.
- The pH of the product was 6.13.
- Each drop of zeolite contains 9 to 10 mg of zeolite.

We concluded that, based on this data and the information contained within the scientific and medical literature, this product is safe to use. Moreover, the activation process removes trace heavy metals often found naturally in the unprocessed mineral and the micronization of the clinoptilolite further increases the availability of pore space to eliminate unwanted toxins.

I hope this information serves your needs. I look forward to working with you on this exciting project in the very near future. Please feel free to contact me if you have any further questions.

Best regards,



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