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Research Article

MasterPeace™ Zeolite Z™: A Safe and Effective Broad-Spectrum Energy and Detox Formulation Containing Clinoptilolite and Sea Minerals

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Abstract

The increasing exposure to micro and nano toxic substances—including heavy metals, forever chemicals, microplastics, graphene oxide, and aluminum—poses a significant health risk. Zeolite, specifically clinoptilolite, combined with sea minerals, has shown promising results as a detoxification agent. This pilot study evaluates the efficacy and safety of MasterPeace™ Zeolite Z™, a natural formulation developed by Human Consciousness Support™. The study demonstrated significant reductions in toxin levels in the blood of three subjects over 90 days. The findings suggest MasterPeace™ Zeolite Z™ is a safe, natural, and effective solution for detoxification.

Keywords: Zeolite; Intracellular Electrical Capacity (iEC)

Introduction

Human exposure to environmental toxins such as heavy metals, forever chemicals, microplastics, and nano-sized graphene oxide has reached unprecedented levels. These substances, known for their cytotoxic, genotoxic, and bio-magnetic effects, impair cellular processes, mitochondrial function, and DNA integrity [1,2]. Effective detoxification solutions are urgently needed to alleviate the growing toxic burden.

Zeolite, a natural crystalline mineral, has long been used in environmental cleanup and animal supplementation due to its ion-exchange properties [3]. Clinoptilolite zeolite, in particular, is gaining traction in human detoxification. MasterPeace™ Zeolite Z™, a nano-colloidal formulation combining clinoptilolite and inland sea minerals, provides a unique solution for chelation and detoxification [4].

This study aimed to evaluate the safety and efficacy of MasterPeace™ Zeolite Z™ in chelating and removing specific toxic compounds from the body over a 90-day period.

Methods

Study design

The pilot study followed a pre-test, post-test design with three subjects (two females and one male, ages 57-60). Blood samples were taken at baseline, 35 days, and 90 days. The toxins measured included:

- Graphene oxide (GO)
- Perfluoro-octane sulfonate acid (PFOS)
- Perfluorooctanoic acid (PFOA)
- Polyethylene (PE)
- Polypropylene (PP)

Additional toxins such as aluminum, glyphosate, iron, lindane, and phosgene were introduced at the 35-day mark.

Intervention

Each participant took five drops of MasterPeace™ Zeolite Z™ sublingually, twice a day, for 90 days. No changes were made to diet or lifestyle during the study.

Measurements

Blood toxin levels were measured using intracellular electrical capacity (iEC) tests. Toxins were quantified in nanomoles per liter (nmol/L), with reference ranges categorized as:

- **Tolerable**: 0-14,999 nmol/L
- **Borderline**: 15,000-29,999 nmol/L
- **High**: 30,000-44,999 nmol/L
- **Very High**: 45,000-65,000 nmol/L [5].

Results

The findings of this study showed significant reductions in toxin levels across all subjects.

Subject 1

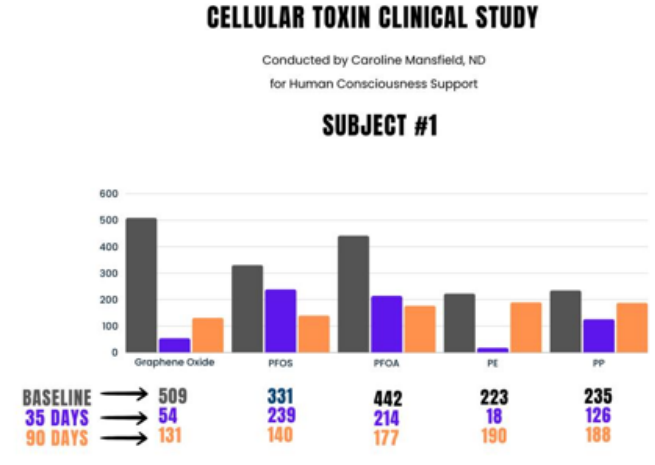

Figure 1: Toxin Levels for Subject 1 at Baseline, 35 Days, and 90 Days.

- **Graphene Oxide**: Reduced from 509 nmol/L to 131 nmol/L.
- **PFOS**: Reduced from 331 nmol/L to 140 nmol/L.
- **PFOA**: Reduced from 442 nmol/L to 177 nmol/L.
- **PE**: Reduced from 223 nmol/L to 190 nmol/L.
- **PP**: Reduced from 235 nmol/L to 188 nmol/L (Figure 1).

Subject 2

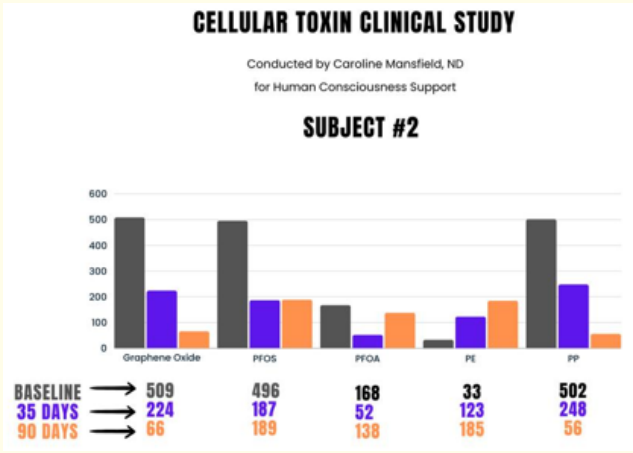

Figure 2: Toxin Levels for Subject 2 at Baseline, 35 Days, and 90 Days.

- **Graphene Oxide**: Reduced from 509 nmol/L to 66 nmol/L.
- **PFOS**: Reduced from 496 nmol/L to 189 nmol/L.
- **PFOA**: Reduced from 168 nmol/L to 138 nmol/L.
- **PE**: Reduced from 33 nmol/L to 185 nmol/L.
- **PP**: Reduced from 502 nmol/L to 56 nmol/L (Figure 2).

Subject 3

- **Graphene Oxide**: Reduced from 203 nmol/L to 149 nmol/L.
- **PFOS**: Reduced from 447 nmol/L to 183 nmol/L.
- **PFOA**: Reduced from 590 nmol/L to 38 nmol/L.
- **PE**: Reduced from 445 nmol/L to 103 nmol/L.
- **PP**: Increased slightly to 174 nmol/L (Figure 3).

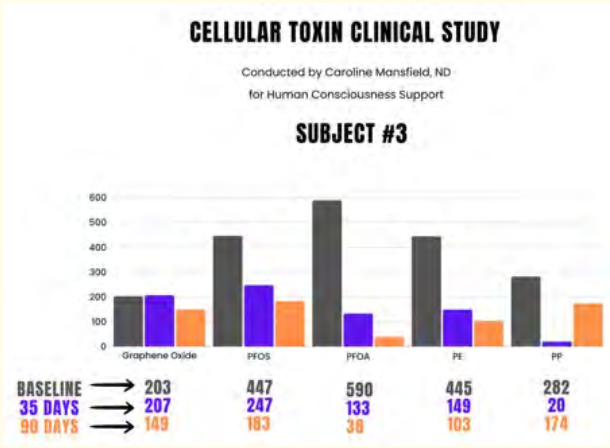

Figure 3: Toxin Levels for Subject 3 at Baseline, 35 Days, and 90 Days.

Across all subjects, toxin levels reduced from high/very high ranges to tolerable/borderline levels over the 90-day period. None of the participants reported adverse events.

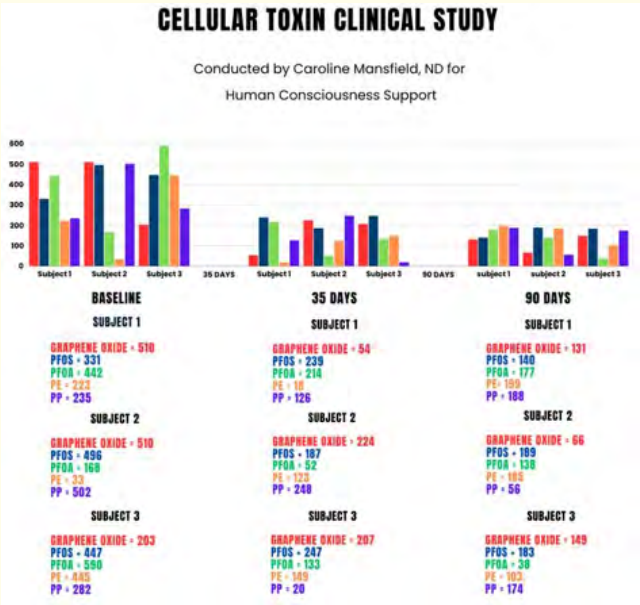

Figure 4

Discussion

The results confirm the efficacy of MasterPeace™ Zeolite Z™ in chelating and removing toxic micro and nano substances. These findings align with prior studies highlighting clinoptilolite's ion-exchange capabilities [6]. Additionally, the inclusion of sea minerals enhances detoxification by replenishing essential minerals and optimizing pH levels [4,7].

The cognitive, energetic, and emotional improvements reported by participants further underscore the benefits of detoxification. Although this pilot study involved a small sample size, the consistent reductions in toxin levels warrant further large-scale research.

Conclusion

MasterPeace™ Zeolite Z™ demonstrated a remarkable ability to safely reduce toxic burdens in human blood over 90 days. This formulation holds significant promise as a natural, broad-spectrum detox solution. Future research involving larger and more diverse populations will provide additional insights into its clinical applications.

Figure 5

Acknowledgments

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Conflicts of Interest

None declared.

Bibliography

1. Mastinu A., *et al*. "Zeolite Clinoptilolite: Therapeutic Virtues of an Ancient Mineral". *Molecules* 24.8 (2019): 1517.

2. Pavelić S., *et al*. "Critical Review on Zeolite Clinoptilolite Safety and Medical Applications". *Frontiers in Pharmacology* 9 (2018): 1350.

3. Young RO. Colloids and Colloidal Systems in Human Health and Nutrition". *International Journal of Alternative and Complimentary Medicine* 3.6 (2016): 00095.

4. Lee BH., *et al*. "Natural Sea Salt and Kidney Protection". *Food Nutrition Research* 61.1 (2016): 1264713.

5. IGL-Labor GmbH. "Epigenetics and Biochemical Laboratory Testing" (2024).

6. Velarde L., *et al*. "Adsorption of Heavy Metals on Natural Zeolites". *Chemosphere* 328 (2023): 138508.

7. Young RO. "Oxygenated Zeolite Efficiently Removes Aluminum and Graphene Oxide". (2024).

8. Munir N., *et al*. "Potential of Zeolite Nanocomposites in Wastewater Treatment". *Environmental Science and Pollution Research* 31 (2024): 1695-1718.