pHion Alkaline Minerals have been formulated to accelerate the elimination and neutralization of excess acids in body fluids and fissues.* Coupled with a balanced alkaline diet and sound exercise program, pHion Alkaline Minerals supplementation aids in achieving improved health and wellness.*

pHion Alkaline Minerals is a leading complete alkaline mineral complex for the body:

- 5 primary alkalizing, ionic minerals: Calcium, Magnesium, Potassium, Managnese, and Iron*
- Helps to replenish mineral reserves and buffer excess acids*
- Proprietary form of Calcium isolated from Whey*
- Complete with naturally occurring Phosphorus and Vitamin D for better Calcium absorption*
- * These statements have not been evaluated by the Food and Drug Administration.

 This product is not intended to diagnose, treat, cure or prevent disease.

WARNING: Accidental overdose of iron-containing products is a leading cause of fatal poisoning in children under six. Keep this product out of the reach of children. In case of accidental overdose, call a doctor or poison control center immediately.





Supplement Facts Servina Size: 1 Teaspoon (7.5 a) Servings per Container: Amt. per Serving % DV/RDI Vitamin D3 (as Cholecalciferol) 360 IU 90% Calcium (from TruCal® Milk Calcium Complex D-7) 450 ma 45% Iron (as Iron Citrate) 8 ma 44% Phosphorus (from TruCal® Milk Calcium Complex D-7) 234 mg 23% Magnesium (as Magnesium Citrate and fromTruCal® 253 mg 63% Milk Calcium Complex D-7) 900 mcg 45% Manganese (as Manganese Citrate) Potassium (as Tripotassium Citrate Monohydrate 1260 mg 36% and from TruCal® Milk Calcium Complex D-7)

Other Ingredients: Natural Orange Flavor, Inulin, Stevia

Contains milk

Suggested Use:

Mix 1 teaspoon with 8 oz. of water infused with pHion Booster 1 time per day

For optimal results, mix 1 teaspoon of pHion Alkaline Minerals and 1 teaspoon of pHion Green Superfood with 8-12 oz. of water infused with pHion Booster.*

Storage Directions:

- Keep out of reach of children Do not purchase if seal is broken
- Protect from heat, light and moisture Store at 59-86" F (15-30" C)