**Nikken Water Bottle**

The new improved PiMag Sport bottle is not just a state-of-the-art water filter, but also a health product crucial to an Active Wellness lifestyle. The new filter has the ability to significantly reduce certain harmful pathogens in potable drinking water. It’s also a green choice: You won’t be adding to landfills and polluting ocean waters with plastic. Instead, you’ll be saving a fortune by not paying for commercially bottled water. Drink municipally treated water, but make sure it’s safe!  
  
FEATURES & BENEFITS  
• The new PiMag Sport Bottle is the only water bottle that combines three technologies: nano-filtration, alkalization and declustering.  
• The patent pending nano-filtration technology was originally developed for NASA and dramatically increases the filter’s ability to reduce potential contaminants from drinking water, now including pathogens and micro-plastics.  
• The patent-pending alkalizing media increases the pH from 7 to 8.5, representing a 15 to 25 fold increase in pH value, going from an acidic to an alkaline range. Alkaline water decreases oxidation-reduction potential and helps offset the effects of harmful free radicals.  
• Four 4,600+ gauss neodymium magnets help decluster the water, improving bioavailability to the body’s cell structure because smaller clusters of water molecules are easier to absorb.  
• Environmentally responsible: Both bottle and filter can be recycled.  
• Bottle made with Bio-treated LDPE plastic from patented *Biogreen* materials that contain *EcoPure*®*,* an additive that enables it to be completely broken down into biomass that nourishes soil, and biogas that can be harvested for energy use.  
•FDA Food Contact Safe and BPA-, DEHA- and DEHP-free.   
• Unaffected by light, heat or humidity.  
• Filter components are replaceable, to extend the life of the bottle, further reducing the impact on landfill waste caused by disposable water bottles.  
• Improves taste of water in an eco-friendly manner.  
• New improved replaceable flip top drinking spout is more convenient and sanitary and has a loop that can attach to a hook, belt, backpack or lanyard.  
• Sport grip for easy handling.  
  
FILTRATION TECHNOLOGY : ANSI/NSF STANDARDS  
Particulates (clarity, sediment): exceeds standard  
Chlorine reduction: exceeds standard  
Chloramine reduction: exceeds standard  
Taste and odor reduction: exceeds standard  
Cyst reduction: exceeds standard  
Lead reduction: exceeds standard  
Bacteria reduction: exceeds standard (more than 99.99%)   
VOCs : exceeds standard  
MTBE: exceeds standard  
  
FEATURED TECHNOLOGIES  
PiMag Water Technology, patent-pending nano-filtration, patent-pending alkalizing media, declustering, patented *Biogreen* materials for bottling  
  
CAPACITY: 21 ounces / 621 ml  
  
FILTER LIFE: Up to an estimated 250 refills per filter; approximately 40 gallons or 3 months of average use.  
13503 Replacement Filter Pack

EcoPure® will not alter the integrity of the base plastic resins. EcoPure® treated, biodegradable plastics will maintain their original look, durability, and shelf life until the product has been disposed of in a landfill environment.

EcoPure®’s formula was developed by engineers to activate in the presence of landfill-specific microbes and enzymes. This means that the organic additive only starts allowing the breaking down of plastic when it has reached its end of life destination – disposal in a landfill.

