

## Take a look at your inventory.

### ***Are your bottles visibly clean?***

Do you see any loose dirt, dust, carton lint, fine glass particles or other foreign debris inside the bottles? Do you have inspections that show particles of unknown origin? Are you receiving complaints from customers who do not need traditional pre-cleaned containers, but need visually clean bottles?

### **You need Qorpak's Vacuum & Ionized Bottles.**

Qorpak's proprietary process of Vacuum & Ionization is an economical option for a visibly clean container. In other words, with the addition of merely pennies to your invoice, you will receive bottles and jars that remain free from visible particulate throughout the entire shipping and storage process.

### ***How does it work?***

While we can't divulge the step-by-step methods of our Vacuum & Ionization cleaning, we can share that a series of processes are performed to ensure that both the bottle and the closure are free from residual particulates. Once these processes are complete, the bottle is immediately capped and packaged, ready to make its way to you.

### ***What are the benefits?***

**Extremely Cost-Effective** – adding only pennies to the cost of the bottle

**Saves You Time** – containers do not need to be washed in house

**Cleanliness Sealed into Each Bottle** – closure immediately attached after the process is complete

**Odor Free and Tasteless** – will not interfere with product or test results

**Quality Guaranteed** – process is performed in our ISO 9001:2008 facility

### ***What applications would benefit from our Vacuum & Ionized process?***

- Chemical and Resin Sampling
- Small Filling Line Operations
- General Lab Use
- Lipid Manufacturing
- Pharmaceutical & Medical Device Kitting and Manufacturing
- Isotope Producers
- Polymer Manufacturing
- Small Molecule Producers
- Fuels
- Electronic Component Manufacturing

**To inquire about pricing or gain more information from one of our knowledgeable Packaging Consultants, please call (800) 922-7558 or e-mail [CustomerService@Qorpak.com](mailto:CustomerService@Qorpak.com).**