

PLASTIC BAGS allow BACTERIA to Thrive...



The Science

- MRSA & VRE Survived over 90 days on Plastic. [Journal of Clinical Microbiology](#)
- The adherence of bacteria examined was the highest on polyethylene catheters. [PubMed.gov](#)
- University Study: [Bacterial Survival in Plastic Bag vs. Mesh Bag](#)

Breathing Treatments?

- Do you store Nebulizers in PLASTIC BAGS between use?
- Do you replace costly Nebulizers for each treatment on the same Patient?

Post Acute & Long Term Care:

- Do you store reusable Nasal Cannula and other respiratory devices in PLASTIC BAGS?

Make the Switch to WikiPouch®



“Reduced respiratory infections over 60% compared to the use of plastic bags in field trials.”



- The WikiPouch® (formerly IP-Pouch®) is a replacement technology for plastic bags used for storing reusable Nebulizers, Nasal Cannula, and other respiratory devices.
- The WikiPouch® is replaced “Once Per Month or PRN”.
- The WikiPouch® is a Breathable, Moisture Wicking Pouch that allows microbes to die naturally.

Purchase the WikiPouch® (Formerly IP-Pouch®) from the Distributor of your choice, Including...



1-888-587-7775 • www.WikiPouch.com

CLEAN – SAFE – SECURE



WikiPouch®
by Infection Prevention Products 