



Antimicrobial Technology



Clean & Natural



Safe



Effective



Durable & Longlasting

Foss® CleanGuard™ antimicrobial-protected kitchen towel

These revolutionary kitchen towels are highly effective against odor and are environmentally responsible. Packed with all natural **Fosshield®** antimicrobial technology, the towels capture and eliminate 99% of certain odor-causing bacteria.

Each towel is needle-punched using durable Foss® Eco-fi™ fiber, a material made from 100% certified BPA-Free recycled plastic drinking bottles. Because the towels are made from recycled plastic, they not only take plastic bottles out of the environment, the towels themselves are recyclable.

The towels' potent odor-fighting power comes from the clean, safe, natural, and effective **Fosshield®** antimicrobial technology — the same technology used in the FDA cleared SpectraShield™ 9500 N95 surgical respirator mask. Studies have shown, the patented **Fosshield®** technology inhibits the growth of bacteria, mold, mildew, and fungus.

The Eco-fi™ non-woven fibers in each towel are durable and absorbent and will leave everything in your kitchen beautifully clean.

Features and benefits:

- Guaranteed to remain odor free for 28 days*
- All natural **Fosshield®** antimicrobial technology is clean, safe, natural, and effective
- Eliminates 99% of certain odor-causing bacteria in independent testing
- Foss® Eco-fi™ fibers clean thoroughly and are made from 100% certified bpa-free recycled plastic drinking bottles
- Ideal for any cleaning job where you would use a sponge or dish cloth
- Dishes, pots & pans, glass, counter tops, stainless steel
- Not dishwasher safe*



Available in:



*Disclaimer: This product contains an antimicrobial agent to prevent deterioration from mold, mildew, and microorganisms. Antimicrobial protection is limited to the treated article and does not protect a user against disease causing or food borne bacteria. Always clean products thoroughly after each use.



Protected by



Fosshield®

Clean. Safe. Natural.