

Why NEW Molchem™ Antimicrobial Treated?

Helping retailers meet the cleanliness
demands of consumers.

- The **NEW Molchem™ Antimicrobial Treated Checkstand Belt** is a multi-layered PVC material treated with an EPA Registered bacteriostatic, fungistatic (mold and mildew), and algistatic activity that provides freshness, reduces surface deterioration, and microbiologically induced corrosion or as an antimicrobial preservative to preserve finished food contact articles
- Each **NEW Molchem™ Antimicrobial Treated Checkstand Belt** features a compound consisting of a surface hardener, liquid polyurethane an EPA Registered antimicrobial agent and a highly-engineered, scratch and scuff resistant surface
- **NEW Molchem™ Antimicrobial Treated Checkstand Belt** technology allows for a more efficient cleaning process
- In a 2009 "Pre-Pandemic" study conducted by former Michigan State University Microbiologist, Dr. Zhinong Yan found the majority of the tested checkstand belts had "high microbial population" and concluding that "more stringent sanitary practices are necessary in the retail checkstand environment".



—MICROCHEM LABORATORY, APRIL 2022



To reorder **Molchem™** products, please contact your checkstand supplier or call 1-800-729-2358 or scan QR Code
www.molchemclean.com | 2532 Waldorf Court NW | Grand Rapids, MI 49544 | 1-800-729-2358 | MADE IN THE U.S.A

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