



If it's
GREEN...
it's
CLEAN!

**A quick and easy way
to accurately monitor
the cleanliness of
surfaces.**

The *Benefect* Microbial Test detects the presence of dangerous toxic mold spores and allergen contaminants on surfaces by measuring protein residues. Simply swab a surface, release the reagent and if residue is present the swab will turn purple. The color change provides a semi-quantitative measure of the surface cleanliness. The more contamination present, the quicker the color changes to purple and the darker the color.

The *Benefect* Microbial Test quickly validates the hygiene of a surface, allowing immediate corrective action to be taken if necessary, before you call in an Industrial Hygienist.

After any type of water damage, the potential for mold growth quickly becomes a concern. Mold will deteriorate the indoor air quality in any environment. Use this test to determine the extent of mold and water damage that exists before, during, and after the cleaning process.

Quick & Accurate Results!

Ideal Applications:

- Initial screening test to find indoor mold growth and problem areas
- Post remediation test for supervisors, Insurance Adjusters and homeowners
- Test for mold on common surfaces in bathrooms, bedrooms, common living areas or offices

**All-In-One Device
Easy to Interpret Results
Accurate
Affordable**



Canister contains 8 test swabs.
4 canisters per case. Sku #58085