

HEX Detex™

Hexavalent Chromium Detection Swabs

Detect Hazardous Contamination - Instantly

Fast, field-ready swab kit to detect Hexavalent Chromium CR(VI) contamination on surfaces

✓ **Rapid Detection**

Clear visual results in minutes

✓ **Proven Sensitivity**

Detects down to 0.05 µg

Independently Tested & Verified

✓ **Field Ready**

Instant results, right where you need them



Simple Detection Process



Mix



Dip



Rub



Wait



Identify

- Pour solvent (A) into powder (B). Cap and shake until dissolved.
- Dip the cotton applicator into the solution.
- Gently rub the soaked applicator on the test area for up to 30 seconds.
- After two to three minutes a pink to purple color appears on the applicator if CR(VI) is present.
- The intensity of the color provides an estimation of the CR(VI) content in the sample.

*Maximum efficacy is maintained for up to 5 days after mixing

Request a Demo or Add to Your Next Project!



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