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Air-Met Scientific
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Operating Instructions

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Cleaning/Developing Solution for Hexavalent Chromium Cat. No. 769-1070

1. Lightly spray the area or item (e.g., workbench, tool, control knob) with Cleaning/Developing Solution.
2. Wait at least 30 seconds and then wipe with a Surface SWYPE pad Cat. No. 769-1030.
3. Allow 3 minutes for the color to develop on the pad. Hexavalent chromium will produce a purple/violet color on the SWYPE pad.

Notes: *Although the color is stable, it is recommended that you read the color after 3 minutes.
Known interference: Iron, copper, molybdenum, and vanadium*

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