



863 Valley View Rd, Eighty Four, PA 15330
724-941-9701
www.skcinc.com

Surface SWYPE for Lithium Cat. No. 769-1019 Operating Instructions

Sampling

1. Lightly spray the area or item (e.g., workbench, tool, control knob) with Cleaning/Developing Solution for Lithium Cat. No. 769-1056. **Note: If sampling a porous surface, do not spray the area or item but instead spray the Surface SWYPE pad, wipe the surface immediately, and skip to step 3.**
2. Wait at least 30 seconds and then wipe with a Surface SWYPE pad.
3. Allow 3 to 5 minutes for the color to develop on the pad. **Note: Read results only within the test window of 3 to 5 minutes.** Lithium will produce a **bright pink** color.

To see the *SWYPE Semi-Quantitative Color Reactions chart*, [click here](http://www.skcinc.com/surface-dermal) or go to www.skcinc.com/surface-dermal.

Performance Profile

Expiration	Limited shelf-life; check expiration date on packaging
Storage	Ambient temperature Caution: Do not store with food.
Stability	Stable at ambient conditions
Known Interferents	Nickel. To confirm presence of nickel, use Nickel Surface SWYPE Cat. No. 769-1028 and Cleaning/Developing Solution Cat. No. 769-1068.

Lowest Detection Limit (LDL)

Chemical Hazard	LDL (μg)
Lithium chloride	0.6

Ordering Information

Description	Cat. No.
Cleaning/Developing Solution, Lithium, 22-oz spray bottle	769-1056
Cleaning/Developing Solution, Nickel, 22-oz spray bottle	769-1068

SKC Limited Warranty and Return Policy

SKC products are subject to the SKC Limited Warranty and Return Policy, which provides SKC's sole liability and the buyer's exclusive remedy. To view the complete SKC Limited Warranty and Return Policy, go to www.skcinc.com/warranty-information.