## CAFLASH

## RAPID PROTEIN DETECTIONTEST

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Cleaning Verification for Allergen Control Programs. Rapid. Easy. Accurate.

## A perfect complement to ATP testing

FLASH ${ }^{\circledR}$ is a total protein visual test that rapidly detects protein residues left on food contact surfaces after cleaning. Protein is a difficult food residue to remove. Most allergens are proteins, so quick verification of surface hygiene helps minimize the risk of cross-contamination to allergen-free products. Using FLASH regularly also helps reduce the opportunity for biological contamination.

As part of a HACCP allergen management program, FLASH supports process verification requirements that ensure cleaning methods, independently validated to effectively remove allergens, are consistently applied.

Used together with the LIGHTNING MVP ICON ${ }^{\circledR}$ for ATP testing, both can be incorporated into validated cleaning procedures (SSOPs) as part of a comprehensive and flexible HACCP management program.

## Two Applications. You Decide.

FLASH is a self-contained sampling device containing a pre-moistened tip and all necessary reagents. One swab provides two sensitivity levels, allowing customers to choose the appropriate level based on application- or area-specific limits of detection for protein residue.

## Manage Risks, Be Prepared.

 Everytime.- Detects protein including "Big 8" food allergens
- Rapid pass / fail result within 10 minutes
- Single product, multi-sensitivity detection. ( $20 \mu \mathrm{~g}$ at room temp / $3 \mu \mathrm{~g}$ when incubated)
- Simple online training available 24/7 with certification for audit compliance


| Product | Part Number |
| :--- | :--- |
| FLASH Kit (I00 Tests) | $63003-100$ |


| Optional Products | Part Number |
| :--- | :--- |
| Digital Heat Block w/ 24-Tube Rack (I20V) | 7306 I |
| Digital Heat Block w/ 24-Tube Rack (240V) | 7301 I |
| Additional 24-Tube Rack | 52125 |

