

MediCheck™ | Protein Residue Test

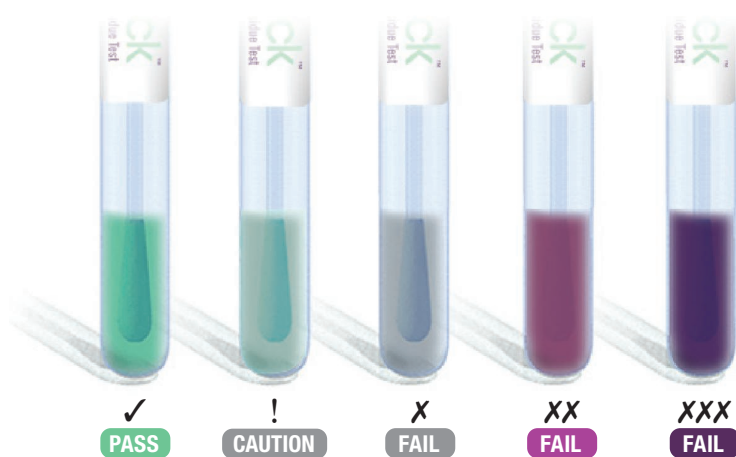
Hygiena® MediCheck™ tests support infection prevention and control procedures by accurately verifying the cleanliness of washer disinfectors, dental equipment and surgical equipment. MediCheck quickly verifies the cleanliness of equipment, allowing immediate corrective action to be taken, if necessary.

Benefits:

- Results in ≤30 minutes
- Quickly identify sites of improper cleaning
- Easy-to-interpret color change—if protein is present, the reagent turns purple
- Semi-quantitative—the more contamination present, the quicker and darker the color change
- All-in-one device
- Pre-moistened swab assists in sample collection for accurate results
- Low-carbon footprint devices are 100% recyclable
- Convenient storage at room or refrigerated temperatures (2 to 25 °C)

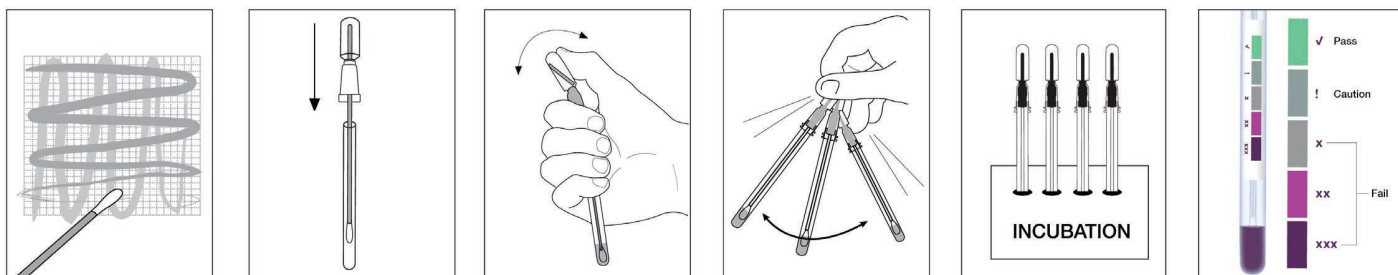
Sensitivity:

- Detects 3 µg of protein after a 30-minute incubation at 37 °C



Product No.	Description	Quantity
MDCK-100	MediCheck™ Protein Residue Test	100

MediCheck Procedure:



Related Products:

EnSURE® Touch Monitoring System

EnSURE Touch is the next-generation quality monitoring system. It provides rapid and accurate sanitation verification to support your food safety program. EnSURE Touch features a 5" touch screen, wireless sync technology and cloud-based software. EnSURE Touch is designed to adapt to your workplace, providing the data you need for complex multi-location supply chain monitoring, audit and risk management and recall prevention.

SystemSURE Plus® ATP Cleaning Verification System

The SystemSURE Plus ATP Cleaning Verification System is an easy-to-use handheld system capable of measuring tests for surface and water ATP samples. Used throughout the healthcare industry worldwide, SystemSURE Plus helps hospitals measure environmental cleanliness and improve the safety of patient environments.



SuperSnap® and UltraSnap® Surface ATP Tests

Designed to work with all Hygiena luminometers, UltraSnap and SuperSnap are all-in-one tests that detect extremely low levels of ATP. SuperSnap devices provide Hygiena's most sensitive ATP surface test.



Product No.	Description	Quantity
ETOUCH	EnSURE® Touch Monitoring System	1
SS3H	SystemSURE Plus® ATP Cleaning Verification System with SureTrend® Software	1
US2020	SuperSnap® ATP Surface Test	100
SU3000	UltraSnap® ATP Surface Test	100