



HYGIENE CONTROL

TBF 300: BIOFILM DETECTION TEST

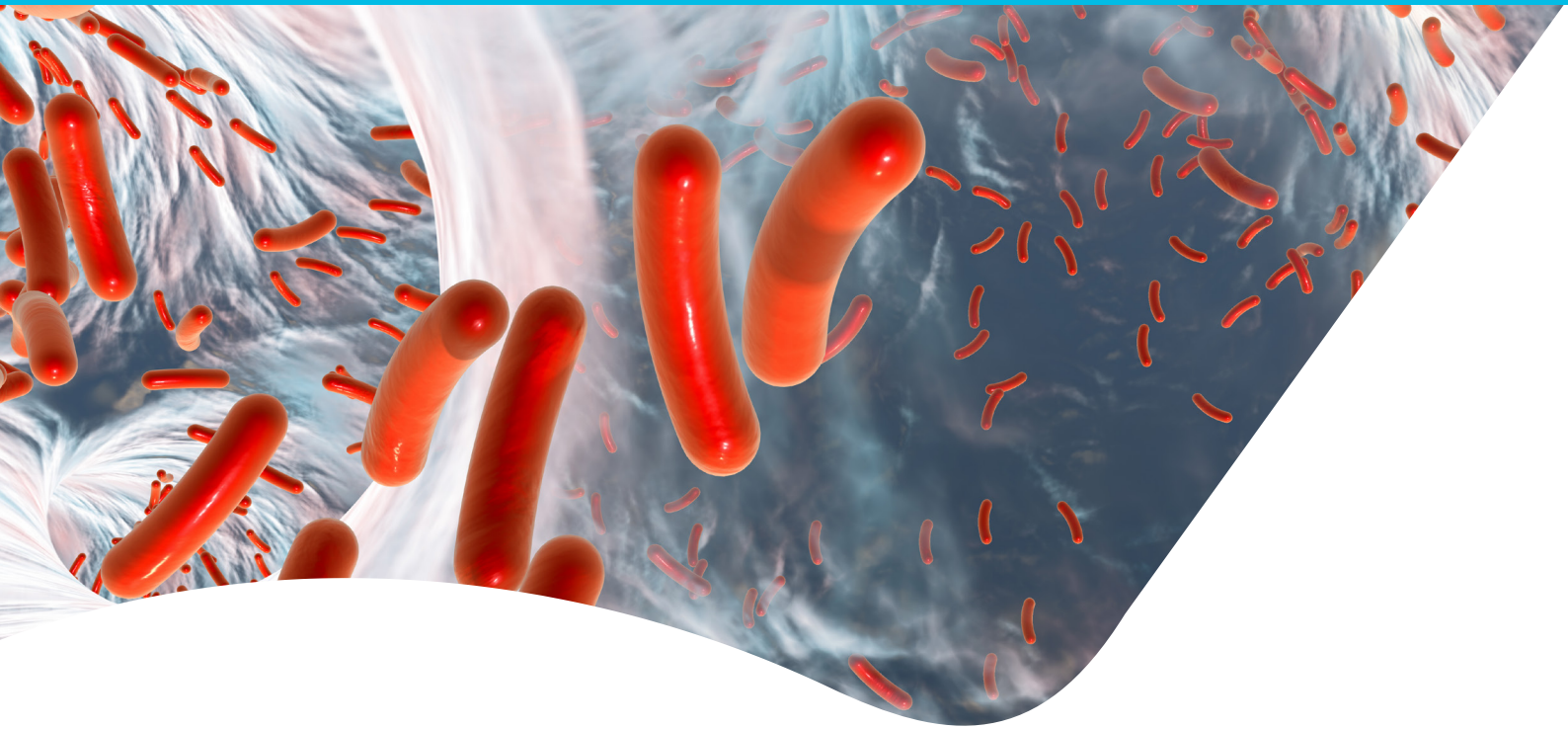
BIOFINDER: CONTAMINATION DETECTION TEST

FRESH CHECK: LOW LEVEL CONTAMINATION TEST

FEEL SAFE WITH US



CHRISTEYNS



ALL YOU NEED TO KNOW ABOUT OUR RAPID HYGIENE TESTS

Several rapid tests, applied as a spray on test surfaces, are available in the CHRISTEYNS portfolio to detect the presence of different contaminants on surfaces after cleaning and disinfection operations. These kind of hygiene tests are intended to be used after cleaning

and disinfection operation, and they have the advantage of enabling visual inspection of contaminated areas. A useful tool to support hygiene audits and assess the efficacy of the cleaning procedures.

Characteristics of the rapid hygiene tests and the principal differences between them:

TBF300

A quick, test for controlling the presence of any type of biofilms in surfaces.

BioFinder

A test for detection of contamination on surfaces, including many microorganisms and some food residues.



A test for detection of low levels of contamination, either microbiological or chemical.



ADVANTAGES

- **QUICK.** Results in few seconds.
- **EASY.** Do not require specialised personnel nor complex equipment.
- **PRACTICAL.** For reliable hygiene control.



TBF 300

The presence of biofilms on the premises poses a risk to food safety, as they protect microorganisms such as *Listeria*, *Pseudomonas*, *Enterobacter*, *Flavobacterium* or *Staphylococcus*, and may also cause operating problems in the equipment.

TBF 300 is a simple, specific and quick test, for controlling the presence of any type of biofilms on surfaces.



INSTRUCTIONS FOR USE:

- Spray the reagent
- Wait 5 min
- Rinse with water
- Check
- Persistent colour?
- If yes, clean again

The TBF 300 spray can confirm biofilm presence with a fuchsia reagent. Inspect the treated surface: a presence of colored areas indicates the presence of a biofilm. At the end of the test, rinse the treated surface well to remove any trace of the reagent.



BIOFINDER

A test for the detection of contamination on surfaces including many microorganisms and some food residues through a simple application gel.

BioFinder is an effective tool for hygiene monitoring, especially designed to detect the group of micro-organisms attached to surfaces.



INSTRUCTIONS FOR USE:

- Spray
- Wait 30-60 s
- Check
- Bubbles presence?
- If yes, clean again

The BioFinder spray can confirm hygiene with a reaction. A positive result immediately generates micro-bubbles, producing a white foam. If no foam production is observed after 60 seconds, the result is negative.

FRESH CHECK

Fresh Check is revolutionising the way we understand safety, by providing the first affordable method to detect bacteria, excess chemicals and food debris with a simple

colour change - if it does not stay purple, you need to clean again. And if you finally have a positive result, you can check if you have biofilms with our biofilm test, TBF 300.



INSTRUCTIONS FOR USE:

- Clean & rinse
- Spray
- Wait 30 s
- Check
- Colour change?
- If yes, clean again

COLOR CHECKING



***ATTENTION:** Any other color than purple means contaminated. Check if you have removed disinfectant residues before application to avoid false results.

TECHNICAL INFORMATION

TBF 300

Target	Biofilm matrix
Time for results	1-5 minutes
Packaging	Box of 3 units of 100 ml
Sensitivity	Medium

BIOFINDER

Target	Catalase positive microorganisms, residues containing metallic cations
Time for results	30-60 seconds
Packaging	Box of 3 units of 500 ml
Sensitivity	Medium

FRESH CHECK

Target	Bacteria, food and chemical residues
Time for results	30 seconds
Packaging	Box of 4 units of 100 ml
Sensitivity	High

MORE INFORMATION

Contact your local CHRISTEYNS responsible to help you find a solution that fits your personal situation.



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