

BIOFINDER BIOFILM DETECTION

DESIGN | INNOVATION | FUNCTION | FEATURES

NEW

SPECIFICATION:

Code: 43/1311BF3 - 3X500ML Bottles
43/1311BF1 - 1X500ML Bottle

*Detection of biofilms caused
by Listeria, Salmonella,
E.coli & Staphylococcus.*

*Very competitive versus
other detection methods.*

*Safe to use, non-staining,
no residue & easy rinsing.*

*Significantly strengthens
your validation process.*



*Available as
a three pack.*

An innovative solution for detection of biofilm.

The presence of biofilms on working surfaces within processing operations is the main cause of contamination of the final product.

Biofilms are invisible to the naked eye, but they can be detected. ITRAM HIGIENE has developed BioFinder, an innovative solution for the detection of biofilms in open surfaces and an effective tool for hygiene monitoring.

BioFinder reacts in the presence of biofilms so you can immediately spot any contaminated areas by a simple visual inspection just after spraying BioFinder on the facilities' surfaces.



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View the product range:

- > wrddwells.com
- > vikan.com
- > metaldetectableproducts.com.au

