

HyWa-CHECK BIOMONITORS⁺

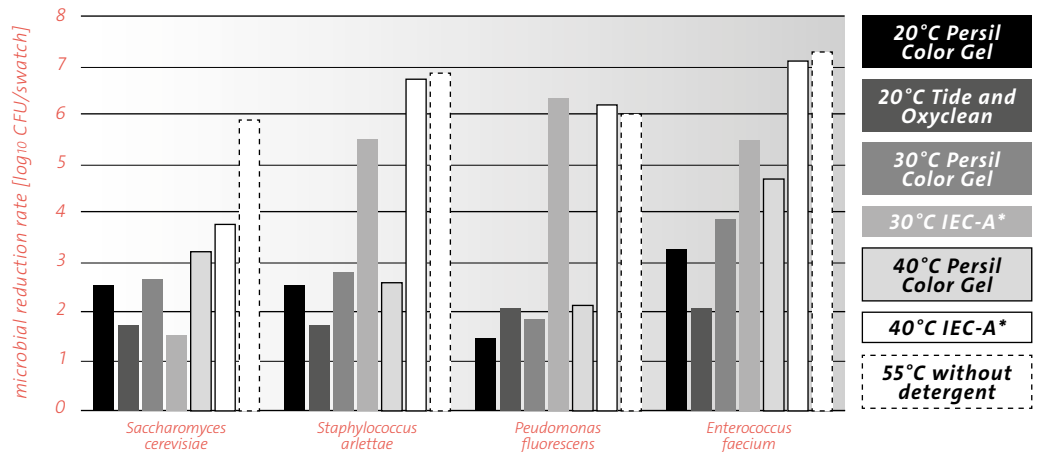
Risk class 1 Biomonitor for the assessment of Process Hygiene in textile washing processes

The cotton swatches are contaminated with risk class 1 germ, optionally with *Staphylococcus arlettae*, *Enterococcus faecium*, *Pseudomonas fluorescens* and *Saccharomyces cerevisiae*. The Biomonitor can be used for the quantitative hygiene assessment of textile household washing processes.



The HyWa-Check Biomonitor is storable for 6 weeks at 4 to 7 °C. The swatches are delivered in cooled isolation boxes. The use of risk class 1 test germs allows a safe shipment and carrying out of the test.

Reduction rates of biomonitor in different washing conditions



Comparison of the biomonitor with NSF P172

