

CASP MicroSlide Hygiene Monitor kit

Special Variant for Laundry process & Linen Monitoring

Based on our MicroSlide Dipslide product our user-friendly kit enables bacteria detection on linen surfaces and in rinse water from various stages of the laundering process, this allows a clear overview of general performance.

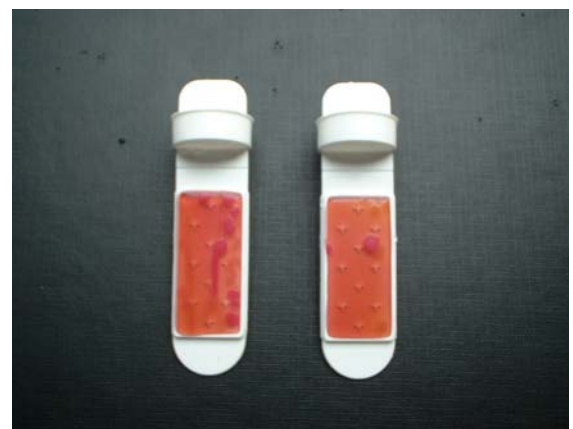
The standard slide for this application concentrates on Total Viable Counts (TVCs) on the buff agar and Coliforms on the red agar, sampling and testing is as easy as:



1 - Open the slide and take the sample, pressing against linen surface or dipping in a sample solution for a few seconds



2 - Replace the slide in the tube and place in the Incubator for 48 hours



3 - Check results, in an ideal situation up to an absolute maximum of 6 red dots is perceived to be acceptable on the buff side and no contamination at all on the red (coliform) side.