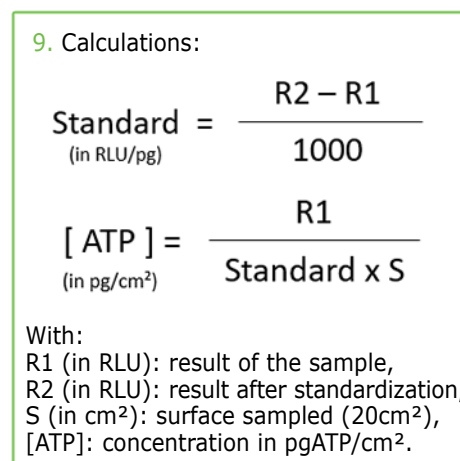
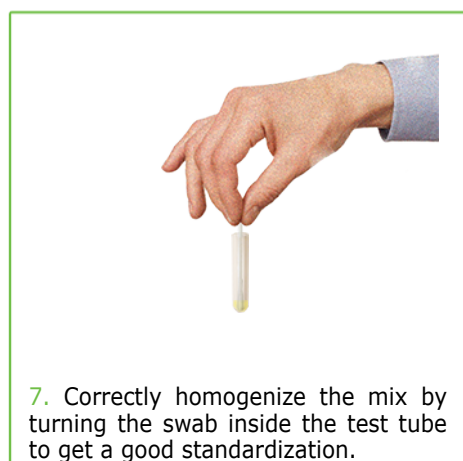
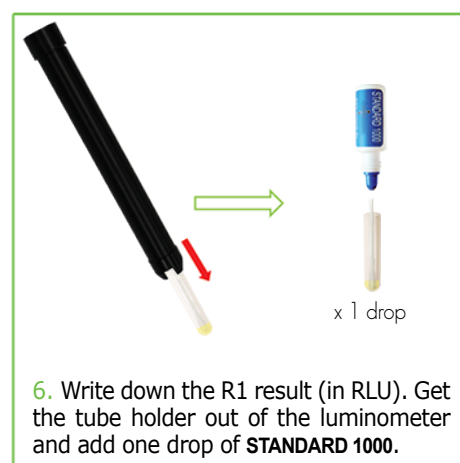
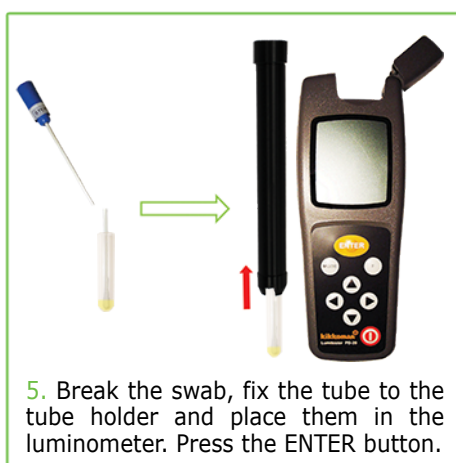
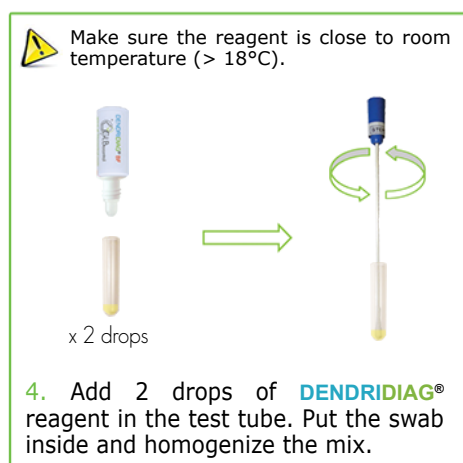
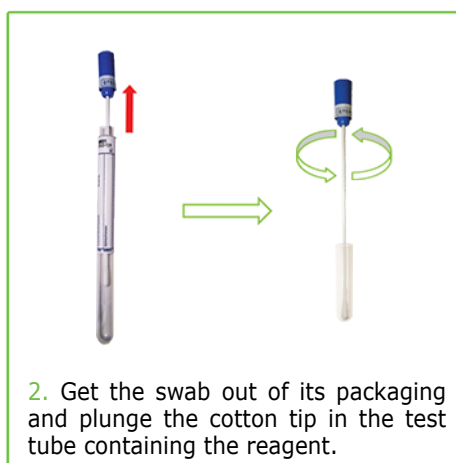
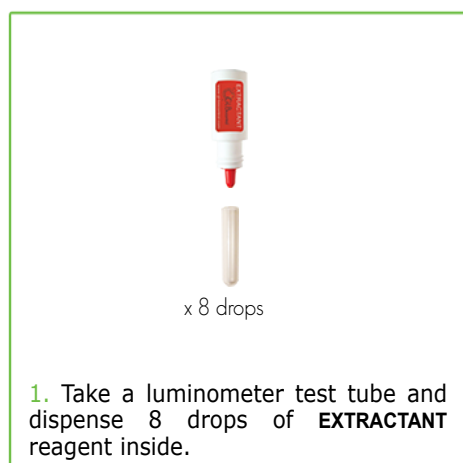




Quantification of total flora from a surface by ATP-metry

 Thaw a dropper bottle of each reagent (**EXTRACTANT**, **DENDRIDIAG®** & **STANDARD 1000**) and bring them to room temperature (>18°C). Prepare the plastic consumables (swab and test tube) and the sampling template. Turn on the luminometer and wait 10 seconds for the device calibration. A video tutorial is available on GL BIOCONTROL website: www.gl-biocontrol.com.



 ATP concentration is given in picogram of ATP per square centimeter (pgATP/cm²). It can be expressed in equivalent bacteria per square centimeter (eq.bact./cm²) based on the following scientific consensus: **1 picogram ATP ≈ 1 000 bacteria**. The results of these calculations can be automatically obtained by filling in the Excel table supplied. A video tutorial is available on GL BIOCONTROL website: www.gl-biocontrol.com.