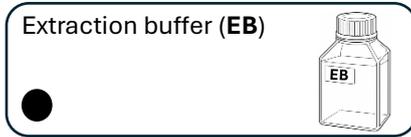
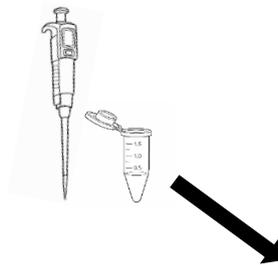


Workflow – *Listeria* Extraction Kit

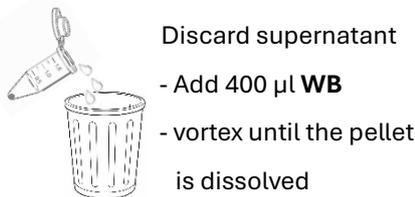
Components:



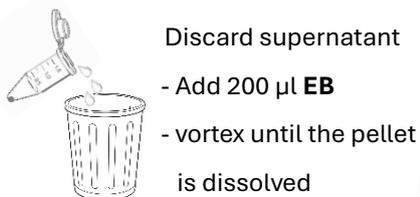
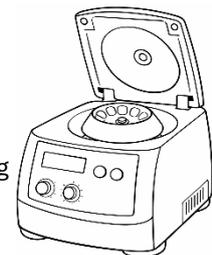
Example for 1 DNA extraction:



5 min on min. 10.000 x g



5 min on min. 10.000 x g



Use 5 μ l of the extraction mixture in qPCR



Optional: Centrifuge the extraction mixture for 5 minutes at maximum speed. The supernatant provides DNA of higher purity, improves storage stability, and leads to more consistent qPCR results.

