

ABSTRACT

Composition for increasing microorganism wall permeability and method for detecting said microorganisms on a membrane.

The present invention relates to a composition for permeabilizing microorganism walls, comprising the combination of polyethyleneimine (PEI) with at least one alcohol, and also to a method using said composition for counting and detecting in a targeted manner the microorganisms on a membrane. The invention also relates to a kit and to probes that are suitable for carrying out said method.

Figure 2