

ABSTRACT**Composition for cell permeabilization comprising NOG,
HMP, rubidium chloride and/or lithium chloride for
detecting living cells on a membrane**

The present invention relates to a composition for the permeabilization of the walls of microorganisms comprising the combination of octyl- β -D-glucopyranoside (NOG), sodium polyphosphates (HMP), and a salt chosen from lithium chloride or rubidium chloride, and a method for the enumeration and identification of cells on a membrane using said composition.

Figure 1