

ABSTRACT**PROCESS OF DETECTING AND DIRECTLY IDENTIFYING A
MICROORGANISM IN A BIOLOGICAL SAMPLE DILUTED IN AN
5 ENRICHMENT BROTH**

- The present invention generally relates to the field of analysis for example biological analysis. More specifically, the present invention relates to a process of detecting at least one microorganism present in a sample placed in a closed container, said method
10 comprising essentially the following steps:
- a) Place said sample in contact in the container with at least one culture medium and a support capable of capturing the microorganism(s) to be detected,
 - b) Close the container,
 - c) Place the container under conditions capable of allowing the growth of the
15 microorganism(s),
 - d) Detect, inside said closed container, using detection means, the presence of the microorganism(s) fixed onto the capture support.

Figure 7