

MICROBIAL COUNTING CELL, MICROBE COUNTING DEVICE USING
SAME, AND MICROBE COUNTING METHOD USING SAME

ABSTRACT

5

A microorganism counting cell of the present invention includes
bottomed cylindrical vessel (1) that includes upper surface opening (2) and
cylindrical retaining body (5) disposed vertically on a bottom surface in
vessel (1), a collecting element provided on a lower end portion of a
10 rod-shaped cotton swab being inserted in retaining body (5) from upper
surface opening (2). In the microorganism counting cell, elution protrusion
(7) is provided on an interior side surface of retaining body (5), and elution
groove (6) that pierces retaining body (5) from an inside to an outside is
provided on a side surface of retaining body (5).

15

Figures 3A and 3B