

ABSTRACT

A multi-well plate allows for improvement in accuracy of experiments or tests.

The present invention relates to a multi-well plate comprising: a top portion placed in a

5 horizontal direction; a bottom portion opposing the top portion in a direction crossing the horizontal direction; and wells each recessed from the top portion toward the bottom portion, wherein the wells are horizontally arranged in a matrix with rows and columns, and each well has an opening formed at the top portion, and a peripheral wall extending from a periphery of the opening to the bottom portion. In the multi-well plate, at least two wells
10 respectively include marks each containing at least one symbol, and each mark is placed at an opening peripheral wall end portion close to the corresponding opening.