

ABSTRACT

A microchannel device has a first channel system including a liquid holder and a second channel system including a dry reagent holder, with the first channel system and the second channel system being shut off from each other in a chip body. The lid member has a first groove in a contact surface to face the chip body. The lid member, when attached to the chip body, allows the first channel system and the second channel system to communicate with each other via the first groove.

10

FIG.8