

ABSTRACT

REAGENT CARTRIDGE FOR MICROORGANISM DETECTION

APPARATUS

A reagent cartridge for a microorganism detection apparatus includes a
5 plurality of reagent vessels, a support plate, and side plates, wherein the
reagent vessels are integrally connected with each other in parallel by the
support plate, and a group of the plurality of the reagent vessels is surrounded
by the side plates; the reagent cartridge further includes an independent
reagent vessel instead of at least one of the plurality of the reagent vessels and
10 separately therefrom; and an engagement portion, wherein the engagement
portion engages the independent reagent vessel in the engagement portion so
as to be universally attached and detached, and to be in parallel with the
plurality of the reagent vessels.

15 Figure 6A