

Blood culture identification panel, 7/14

July 2014—The FilmArray BCID Panel M235 from Maine Molecular Quality Controls is for in vitro use as a quality control to monitor the detection and identification of 24 pathogens and three antibiotic-resistance genes associated with bloodstream infections when tested by the FilmArray Blood Culture Identification Panel. The kit contains 12 tubes, 100 µL each, of synthetic DNA suspended in a noninfectious solution of buffers, preservatives, and stabilizers and should be stored at 2°–8°C.

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