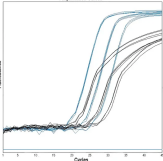




Accuris qMAX Probe qPCR Mix, High ROX, 1000 Reactions

Accuris™ qMax Probe qPCR Mix
Amplification curves



Fluorescence

Cycles

100%
50%
25%
12.5%
6.25%

Comparison of Accuris qMax Probe vs. Competitor AB in a TaqMan® gene expression assay using FAM® fluorescent dye. 2-Step amplification from mouse fibroblasts using qPCR (using a cDNA dilution series and ultra-fast cycling (45 cycles using 1 sec extensions at 60°C). Accuris qMax Probe (blue) exhibits improved speed and better overall performance compared with Competitor AB (black).

