



5 μ l

10 μ l

15 μ l

20 μ l



Fig. 1. RubyTaq™ DNA Polymerase visualization during gel electrophoresis. RubyTaq in PCR does not require the use of additional loading buffer. Simply load onto an agarose gel directly after cycling. During electrophoresis, RubyTaq separates into 2 colors, magenta (runs between 500 bp [2% gels] and 1500 bp [0.8% gels]) and yellow (runs less than 10 bp). The indicated volumes of RubyTaq DNA Polymerase were run on a 1% TAE agarose gel.