



Fig. 2. Performance of RubyTaq™ DNA Polymerase versus Taq DNA Polymerase. Single-copy targets were amplified from the indicated amounts of human genomic DNA. For the 455 bp numb amplicon, 50 pg of template represents about 30 total target copies in the reaction. T is Taq DNA Polymerase, R is RubyTaq DNA Polymerase, and M is the DNA marker.