|  |  |
| --- | --- |
| Components | Volume |
| Template DNA  Former primer (10 μM)  Reverse Primer (10 μM)  5×TransStart FastPfu Buffer  2.5 mM dNTPs  TransStart FastPfu DNA Polymerase  ddH2O to final volume | <0.5 μg  2 μL  1.5 μL  10 μl  1.25 μl  1 μl  50 μl |

Table S1. PCR reaction for HGF cDNA amplification