|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Methods** | **Targets** | **Sequences** | | **Predicted size (bp)** |
| qPCR  Taq man probe assay | Human Erythropoietin | Forward | CGA GAA TAT CAC GAC GGG CT | 126 |
| Probe | 56FAM/TATCACTGT/ZEN/CCCAGACACCAAAGTT/3IABkFQ/ |
| Reverse | CAG ACT TCT ACG GCC TGC TG |
| qPCR:  SYBR green assay | Human Erythropoietin | Forward | CGA GAA TAT CAC GAC GGG CT | 126 |
| Reverse | CAG ACT TCT ACG GCC TGC TG |

**Table1. Primer sequences used in this study.**