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| Gene | Primer F | Primer R |
| *Actin* | CAGAAGGAGATTACTGCTCTGGCT | TACTCCTGCTTGCTGATCCACATC |
| *18S rRNA* | GCAATTATTCCCCATGAACG | GGCCTCACTAAACCATCCAA |
| *Cdx2* | TCAACCTCGCCACAACCTTCCC | TGGCTCAGCCTGGGATTGCT |
| *Gata3* | GGGTTCGGATGTAAGTCGAG | CCACAGTGGGGTAGAGGTTG |
| *Oct4* | ATCAGCTTGGGCTAGAGAAGGATG | AAAGGTGTCCCTGTAGCCTCATAC |
| *Nanog* | CTTACAAGGGTCTGCTACTGAGATGC | TGCTTCCTGGCAAGGACCTT |
| *Tle4* | CTGGACAGGTGGTTTGGACAA | GAGGTGAAGTCATGTTGCTGC |
| *Tbx3* | TGAGGTGCTCTGGACTGGAT | ACCATCCACCGAGAGTTGTG |
| *Prdm14* | CAACCTTGGAAACTGGCAGC | AAGCATCAAGAGGGGCCATC |
| *Dppa3* | GACCCAATGAAGGACCCTGAA | GCTTGACACCGGGGTTTAG |
| *Esrrb* | GGACACACTGCTTTGAAGCA | ACAGATGTCTCTCATCTGGC |
| *Fgf5* | AAGTAGCGCGACGTTTTCTTC | CTGGAAACTGCTATGTTCCGAG |
| *Pou3f1* | TCGAGGTGGGTGTCAAAGG | GGCGCATAAACGTCGTCCA |
| *Otx2* | TATCTAAAGCAACCGCCTTACG | AAGTCCATACCCGAAGTGGTC |
| *Eomes* | TTCACCTTCTCAGAGACACAGTTCAT | GAGTTAACCTGTCATTTTCTGAAGCC |
| *Gata6* | TCATTACCTGTGCAATGCATGCGG | ACGCCATAAGGTAGTGGTTGTGGT |