

miR-1	Pmi TGGAATGTAAAGAAGTATGTAT Hsn TGGAATGTAAAGAAGTATGTAT
miR-7	Pmi TGGAAGACTAGTGATTTTGTGT Hsn TGGAAGACTAGTGATTTTGTGT
miR-8, 141, 200	Pmi TAATACTGTCTGGTAATGATGTT Hsn R1 TAATACTGTCTGGTAATGATGT-
miR-9	Pmi TCTTTGGTTATCTAGCTGTATGA Hsn R1 TCTTTGGTTATCTAGCTGTATGA
miR-10	Pmi AACCCGTAGATCCGAATTTGT G Hsn R1 AACCCGTAGATCCGAATTTGT-
miR-22, 745, 980	Pmi TCAGCTGCCCCGGTGAAGTGTAG Hsn TCAGCTGCCCCGGTGAAGTGTAG
miR-29, 83, 285	Pmi AAGCACCAGTTGAAATCAGAGC Hsn R1 AAGCACCAGTTGAAATCAGAGC
miR-31	Pmi 31a AGGCAAGATGTTGGCATAGCTG 31b AGGCAAGATG C TGGCATAGCTG Hsn R1 AGGCAAGATGTTGGCATAGCT-
miR-33	Pmi GTGCATTGTAGTTGCATTGCAT Hsn GTGCATTGTAGTTGCATTGCAT
miR-34	Pmi TGGCAGTGTGGTTAGCTGGTTG Hsn TGGCAGTGTGGTTAGCTGGTTG
miR-71	Pmi TGAAAGACATGGGTAGTGAGAT Hsn R1 TGAAAGACATGGGTAGTGAGAT
miR-79	Pmi ATAAAGCTAGGTTACCAAAGATA Hsn -TAAAGCTAGGTTACCAAAGAT-
miR-92	Pmi 92a TATTGCACTTGT CCGGCCAGC 92b TATTGCACTTGTCTCGGCCTGC 92c TATTGCACT CGTCCGGCCTGC 92d TATTGCACT CGTCCGGCCTAG Hsn TATTGCACTTGTCTCGGCCTGC
miR-96	Pmi TTTGGCACTAGCACATTTTGCT- Hsn TTTGGCACTAGCACATTTTGCT
miR-100	Pmi AACCCGTAGATCCGAACTTGT Hsn AACCCGTAGATCCGAATTTGT
miR-124	Hsn TAAGGCACGCGGTGAATGCCA
miR-125	Pmi TCCCTGAGACCCTAACTTGTGA Hsn R1 TCCCTGAGACCCTAACTTGTGA
miR-133	Hsn TTTGGTCCCCTTCAACCAGCCGT
miR-137	Pmi TATTGCTTGAGAATACACGTAG Hsn TATTGCTTGAGAATACACGTAG
miR-153	Hsn TTGCATAGTCACAAAAGTGATT
miR-1692	Pmi TGTAGCTCAGTTGGTAGAG
miR-182, 263b	Pmi TTTGGCAATAGATAGAATTCACA Hsn TTTGGCAATAGATAGAATTCAC-
miR-183	Pmi TATGGCACTGTAGAATTCACT

miR-184	Pmi TGGACGGAGAACTGATAAGGGC Hsn R1 TGGACGGAGAACTGATAAGGGC
miR-190	Hsn TGATATGTTTGGTTTTGGGTTG
miR-193	Hsn TACTGGCCAGCACAAATCCCAGA
miR-210	Hsn TTGTGCGTGCGACAGCGACTGA
miR-219	Pmi TGATTGTCCAAACGCAATTCT
miR-242	Pmi TTGCGTAGGCGTTGTGCACAGT Hsn TTGCGTAGGCGTTGTGCACAGT
miR-252a	Hsn CTAAGTACTAGTGCCGCAGTT- Pmi CTAAGTACTAGTGCCGCAGTT G
miR-252b	Pmi CTAAGTAGTAGTGCCGCAGGTA Hsn CTAAGTAGTAGTGCCGCAGGTA
miR-278	Pmi TCGGTGGGACTTTTCGTTTCGAT T Hsn TCGGTGGGACTTTTCGTTTCGAT-
miR-365	Hsn TAATGCCCTGTGAAATCCCCAAA
miR-375	Hsn TTTGTTCGTTTCGGCTCGCGTCA
miR-2001	Pmi ATGTGACCGTTACAATGGGCAT Hsn ATGTGACCGTTACAATGGGCAT
miR-2002	Hsn G T-GAATACATCTGCTGGTTCCAT R1 T-GAATACATCTGCTGGTTCCAT R2 TAGAATACATCTGCTGGTTCCAT
miR-2003	Hsn AACCCGTAAGATCCGAACTTGT
miR-2004	Pmi TCACACACAACCACAGGAAGT T Hsn TCACACACAACCACAGGAAGT-
miR-2005	Hsn AGTCCAATAGGGAGGGCATCGC
miR-2006-3p	Pmi GAGCACACTTGGTAGCGGTGCC Hsn GAGCACACTTGGTAGCGGTGCC
miR-2006-5p	Hsn CATCGCCACCAGGTGTACTTCA-
miR-2007	Hsn TATTTTCAGGCAGTATACTGGTAA Pmi TATTTTCAGGC GG TATACTGGTAA
miR-2008-3p	Pmi ATCAGCCTCGCTGTCAATAC GA Hsn R2 ATCAGCCTCGCTGTCAATAC--
miR-2009	Pmi TGAGTTGTCCCACAAAGAACAC Hsn TGAGTTGTCCCACAAAGAACAC
miR-2010	Pmi TTAGTGTGATGTCAGCCCCT C Hsn TTAGTGTGATGTCAGCCCCT-
miR-2011	Pmi ACCAAGGTGTGTTAGTGATGAC Hsn R2 ACCAAGGTGTGTTAGTGATGAC
miR-2012	Pmi TAGTACTGGCATATGGACATT- Hsn TAGTACTGGCATATGGACATT C
miR-2013	Pmi TGCAGCATGATGTAGTGGT GA Hsn TGCAGCATGATGTAGTGGTG-
miR-4171	Pmi TGACTCTCTTAAGGTAGCC
let-7	Hsn R1 T-GAGGTAGTCGGTTGTAAAGA R2 TAGAGGTAGTCGGTTGTAAAGA R3 T-GATGTAGTCGGTTGTAAAGA