

primer name target gene

ACTB.F	Actin	GATGACCCAGATCATGTTTGAG
ACTB.R	Actin	CTGGATAGCAACGTACATGG
RN7SL.R	Homo sapiens RNA, 7SL, cytoplasmic	CAGGTCCAGTTTTTTTTTTTTTTAGAGACG
RN7SL.F	Homo sapiens RNA, 7SL, cytoplasmic	GAATAGCCACTGCACTCCAG
RNU6.R	Homo sapiens RNA, U6 small nuclear	CAGGTCCAGTTTTTTTTTTTTTTAAAAATATGGAA
RNU6.F	Homo sapiens RNA, U6 small nuclear	CGCAAGGATGACACGCAAATTC
SNORD48.F	Homo sapiens small nucleolar RNA, C/D box 48	GTGATGATGACCCAGGTAACTC
SNORD48.R	Homo sapiens small nucleolar RNA, C/D box 48	CAGGTCCAGTTTTTTTTTTTTTTGGTCAGA
let7a.F	hsa-let-7a	GCAGTGAGGTAGTAGGTTGT
let7a.R	hsa-let-7a	GGTCCAGTTTTTTTTTTTTTTAACTATAC
miR.191.5p.F	hsa-miR-191 5p	CGCAGCAACGGAATCCCAA
miR.191.5p.R	hsa-miR-191 5p	AGGTCCAGTTTTTTTTTTTTTTTTCAGCTGCT
ESR1.ex.1.2.F	Estrogen receptor alpha exon junction 1-2	GCATTCTACAGGCCAAATTCA
ESR1.ex.1.2.R	Estrogen receptor alpha exon junction 1-2	ACTGGCCAATCTTTCTCTGC
ESR1.ex.7.8.F	Estrogen receptor alpha exon junction 7-8	CCTCATCCTCTCCCACATCA
ESR1.ex.7.8.R	Estrogen receptor alpha exon junction 7-8	AGATGCTCCATGCCTTTGTT
ESR1.3UTR.F	Estrogen receptor alpha 3' UTR	ACACAGACCCCTTTGCATT
ESR1.3UTR.R	Estrogen receptor alpha 3' UTR	TGTAGTGCACAAAAAGCATTG
ERBB2.exon2.3.F	Receptor tyrosine-protein kinase erbB-2 exon junction 2-3	GTCCTTCTGCAGGATATCCA
ERBB2.exon2.3.R	Receptor tyrosine-protein kinase erbB-2 exon junction 2-3	CACTTGTTGTGAGCGATGAG
ERBB2.ex.23.24.F	Receptor tyrosine-protein kinase erbB-2 exon junction 23-24	CCCATCTGCACCATTGATGTC
ERBB2.ex.23.24.R	Receptor tyrosine-protein kinase erbB-2 exon junction 23-24	GAGTCAATCATCCAACATTTGACC