

GENE	SENSE	ANTISENSE
SCF	CTG GAA GAA GAG ACA GCC AAG TC	AAA GTC ATG GGT AGC AAG AAC AG
GM-CSF	TTT ACT TTT CCT GGG CAT TGT GGT C	CCG CAT AGG TGG TAA CTT GTG TTT C
G-CSF	CGA AGG CTT CCC TGA GTG GCT GCT CTA	GGA CAC CTC CTG CCC GGC GCT GG
M-CSF	GGCTGGCTTGGCTTGGGATGATTCT	GTCTGTCAGTCTCTGCCTGGATGCTG
OPN	CGA CGA TGA TGA CGA TGA TGA T	CTG GCT TTG GAA CTT GCT TGA C
SDF-1	CGC TCT GCA TCA GTG ACG GTA	GTT CTT AGC GTG CAA CAA TC
TGF α	GGACAGCTCGCTCTGCTAGCG	CTTCTCATGTCTGCAGACGAG
FGF1	ACCGAGAGGTTCAACCTGCC	GCCATAGTGAGTCCGAGGACC
GAPDH	CAA CAG CAA CTC CCA CTC TTC C	ATG TAG GCC ATG AGG TCC ACC