

დანართი N1

პროდ. N	პროდუქციის მახასიათებლები	რაოდენობა
IDT - 001	GCG CGC AGA TTC TCA CAA AA - 25 nmole DNA Oligo	1
IDT - 002	CAC CAC GTA GGA AGC CGT AA - 25 nmole DNA Oligo	1
IDT - 003	AGG ACG ACA GCA ACC ATC TC - 25 nmole DNA Oligo	1
IDT - 004	CAG CCG TGA TGA ACT CTC GT - 25 nmole DNA Oligo	1
IDT - 005	ACG AGA GTT CAT CAC GGC TG - 25 nmole DNA Oligo	1
IDT - 006	TCA TGA GCA CGC TGA ACA CA - 25 nmole DNA Oligo	1
IDT - 007	GCT ATA CAC CGC CTT CCC TC - 25 nmole DNA Oligo	1
IDT - 008	CGT TAC GGT AAT GCA GCA CG - 25 nmole DNA Oligo	1
IDT - 009	AAA CCT CAT GTA CCA GGC CG - 25 nmole DNA Oligo	1
IDT - 010	ACC AAA GCA TGG AAA CGC AC - 25 nmole DNA Oligo	1
IDT - 011	CGG AGA GTG CTT CGA GTG TT - 25 nmole DNA Oligo	1
IDT - 012	GCA AGA GTG GGG CAA CAA AG - 25 nmole DNA Oligo	1
IDT - 013	CCC TCG TCT CCC TGT TCC TA - 25 nmole DNA Oligo	1
IDT - 014	CGT GAA GAT CGC GCT CAA AG - 25 nmole DNA Oligo	1
IDT - 015	CCT GCC AAA CGC CAT ATT CG - 25 nmole DNA Oligo	1
IDT - 016	CAA AGG TGC TGC AGT CCA AC - 25 nmole DNA Oligo	1
IDT - 017	ACG CTT CAC CTC GTC AAC AT - 25 nmole DNA Oligo	1
IDT - 018	TCA CGG TGG TGT TGT AGT CG - 25 nmole DNA Oligo	1
IDT - 019	TCC AGG GAT ACT CAG CAC GA - 25 nmole DNA Oligo	1
IDT - 020	GCA CGT GGA CAA CTA CCA GA - 25 nmole DNA Oligo	1
IDT - 021	TGT CCA CGT GCA GGT AAG TC - 25 nmole DNA Oligo	1
IDT - 022	TTG CTG CTG TTC TGG GAG AG - 25 nmole DNA Oligo	1
IDT - 023	CTC TCC CAG AAC AGC AGC AA - 25 nmole DNA Oligo	1
IDT - 024	TGC TTT CGG CTT CGT GAT CT - 25 nmole DNA Oligo	1
IDT - 025	ATG GAC TTT GCC AAC CTC GT - 25 nmole DNA Oligo	1
IDT - 026	ACC TTG ACA TCA GGC AGC TC - 25 nmole DNA Oligo	1
IDT - 027	TGC AGG CTC AGA TGA TGC TC - 25 nmole DNA Oligo	1
IDT - 028	TGG CTG TCG TAG CAG ATG TC - 25 nmole DNA Oligo	1
IDT - 029	ACA TCT GCT ACG ACA GCC AG - 25 nmole DNA Oligo	1
IDT - 030	GCA GTG TGA GCA CCT CAA AG - 25 nmole DNA Oligo	1
IDT - 031	CGC ATC GAT TTG GCC TTC TG - 25 nmole DNA Oligo	1
IDT - 032	CAC AGC TTC ACC AAG TTG CC - 25 nmole DNA Oligo	1
IDT - 033	TCT GGT GGA CTT CGT TCT GC - 25 nmole DNA Oligo	1
IDT - 034	CCT GCT TTG GTA GCG TGA GA - 25 nmole DNA Oligo	1
IDT - 035	TGT TCC AGG GAT TCT TCG GC - 25 nmole DNA Oligo	1
IDT - 036	AGC GGC AAA AAG CCA ATG AG - 25 nmole DNA Oligo	1
IDT - 037	GCA GTA TCG CTG AGG GAC TC - 25 nmole DNA Oligo	1
IDT - 038	GGT AAC AGG TGC AGA GCC AT - 25 nmole DNA Oligo	1
IDT - 039	CCA TGA CGA ACC AGC CTC TT - 25 nmole DNA Oligo	1
IDT - 040	AGG TGC CGG TGA TGT ACT TG - 25 nmole DNA Oligo	1
IDT - 041	GAC GTG CTA GTG AAC AAC GC - 25 nmole DNA Oligo	1
IDT - 042	ATG GCG TCG ACC ATG TTG AT - 25 nmole DNA Oligo	1
IDT - 043	GCC CTT ACT GCC ATG CTA CT - 25 nmole DNA Oligo	1
IDT - 044	GCA TCA AGC AAA ACA ACA GAT GC - 25 nmole DNA Oligo	1
IDT - 045	GCA TCT GTT GTT TTG CTT GAT GC - 25 nmole DNA Oligo	1
IDT - 046	CGA GCT CGC CCT TCT TGA AT - 25 nmole DNA Oligo	1
IDT - 047	TCG TTG CAT AAG GGC GTG TA - 25 nmole DNA	1
IDT - 048	AGC ATC AAG CAA AAC AAC AGA TG - 25 nmole DNA Oligo	1

IDT - 049	GCA GTG GTA CTG CTG GAG TT - 25 nmole DNA Oligo	1
IDT - 050	ATA CCT GCA TGA GCG TCT CG - 25 nmole DNA Oligo	1
IDT - 051	CTA CAA GAA GGC ACT GCC GA - 25 nmole DNA Oligo	1
IDT - 052	GAA TGT CCA AGA TGG CGC AC - 25 nmole DNA Oligo	1
IDT - 053	GCA ACG CTG AGA ACG TGA AG - 25 nmole DNA Oligo	1
IDT - 054	GTT CTC GAT TGG CTG TCC CA - 25 nmole DNA Oligo	1
IDT - 055	AGT CAG CCA AAG AGG TCT GC - 25 nmole DNA Oligo	1
IDT - 056	GGG TGT TGT CGA CTC TGA GG - 25 nmole DNA Oligo	1
IDT - 057	CCT CGT CGG TGA TGA ACA CA - 25 nmole DNA Oligo	1
IDT - 058	AGG ACC CAT TGG CTG TCA AG - 25 nmole DNA Oligo	1
IDT - 059	AAG GAC TCC GTT GCA CTC AG - 25 nmole DNA Oligo	1
IDT - 060	AGA GCG TTG TGA GGT GGA AG - 25 nmole DNA Oligo	1
IDT - 061	CAT CTT TGA CGC CCT CCT GT - 25 nmole DNA Oligo	1
IDT - 062	GGG GCA GGA ACA TGA AGA CA - 25 nmole DNA Oligo	1
IDT - 063	TTC GGC ACT CTA GTC ATC GC - 25 nmole DNA Oligo	1
IDT - 064	TGC CAG ACG ATA TCC GAT GC - 25 nmole DNA Oligo	1
IDT - 065	TCT ACG ACC TCA CTC GTC GT - 25 nmole DNA Oligo	1
IDT - 066	ACA CCG AGT TCG TGA TGT CC - 25 nmole DNA Oligo	1
IDT - 067	CGA CCA CAA GTT CGA CCT GA - 25 nmole DNA Oligo	1
IDT - 068	GTA CTC CTC GAC GTC CTC CT - 25 nmole DNA Oligo	1
IDT - 069	GCG ATT GCG ACG ATC AAG AC - 25 nmole DNA Oligo	1
IDT - 070	GGT CGA GTT GGC AAT CAT GC - 25 nmole DNA Oligo	1
IDT - 071	CAA GTC CGC GAA ATG TGG TC - 25 nmole DNA Oligo	1
IDT - 072	CTG TCA GGT ACT CCA GCA CG - 25 nmole DNA Oligo	1
IDT - 073	ACG ATG ACA TCA GCT CGC TT - 25 nmole DNA Oligo	1
IDT - 074	TTC TTG CCG CCC TTC TTC TT - 25 nmole DNA Oligo	1
IDT - 075	TCC GCG AAA TGT GGT CTG AT - 25 nmole DNA Oligo	1
IDT - 076	AAG CGA GCT GAT GTC ATC GT - 25 nmole DNA Oligo	1
IDT - 077	CAG ACT CGT CGT ACT CGC TC - 25 nmole DNA Oligo	1
IDT - 078	CGC CAG AGC GAA AAT ACA GC - 25 nmole DNA Oligo	1
IDT - 079	AAT ACA GGG ACA GCA CAG CC - 25 nmole DNA Oligo	1
IDT - 080	GAC GGT TTA TGT TGG CGA CG - 25 nmole DNA Oligo	1
IDT - 081	CGT CGC CAA CAT AAA CCG TC - 25 nmole DNA Oligo	1
IDT - 082	ACA ACG AGC AGA GCT CCA TC - 25 nmole DNA Oligo	1
IDT - 083	GGT GAA CGA GAA GTA CGG CA - 25 nmole DNA Oligo	1
IDT - 084	CGC CAG TCT TTT AGG GAG GG - 25 nmole DNA Oligo	1
IDT - 085	CTT TAA TGG CAC GGT GCA GG - 25 nmole DNA Oligo	1
IDT - 086	CGT CTC GTG CGT GAG GAA TA - 25 nmole DNA Oligo	1
IDT - 087	AAG GGC ATT CTC GGC TAC AC - 25 nmole DNA Oligo	1
IDT - 088	GCG AGT AAC CCG TTT CGT TG - 25 nmole DNA Oligo	1
IDT - 089	TCA ATC ACG TAG TCC ACG CC - 25 nmole DNA Oligo	1
IDT - 090	GTG GAC ATG AGC ACG AAT GC - 25 nmole DNA Oligo	1
IDT - 091	CGT GTA GGA GTG GAT GGT GG - 25 nmole DNA Oligo	1
IDT - 092	CAA TCG TGA TGG GCG TGA AC - 25 nmole DNA Oligo	1
IDT - 093	AGC CCC ACT CGT TGT CAT AC - 25 nmole DNA Oligo	1
IDT - 094	GCT CGG TCT ACG ACT CCA AG - 25 nmole DNA Oligo	1