



NEW YORK CONSORTIUM ON MEMBRANE PROTEIN STRUCTURE

**N-term. LIC Oligonucleotide Design
January 2010**

Below are the sequences to be added to PCR primers for ligation independent cloning (LIC) into the NYCOMPS N-terminal expression vector.

n.b. boldface letters indicate LIC sequences to be added to each oligonucleotide.
Gene-specific sequences are in regular type.

N-terminal fusion (produces 15nt single-stranded overhangs)

Forward primer

TATTTCAATCCTACGTA ATG NNN NNN...

Reverse primer

CCCTCAATATTATAC GGG STOP NNN NNN...