Collagen:

AA: Met-Gly-Ser-Glu-Gly-His-Lys-Gly-Thr-Met

RNA: AUG GGG AGU GAA GGG CAC AAA GGG ACG AUG

DNA: TAC CCC TCA CTT CCC GTG TTT CCC TGC TAA

Insulin:

AA: Met-Cys Cys-Thr-Ser-Leu-Tyr-Tyr-Cys-Ala

RNA: AUG UGU UGU ACG AGU CUA UAC UAC UGU ACG

DNA: TAC ACA ACA TGC TCA GAT ATG ATG GTG GTC

Antibody:

AA: Met-Arg-Ser-Cys-Pro-Val-Gly-Cys-Leu-Phe

RNA: AUG CGA AGU UGU CCA GUA GGG UGU CUA UUA

DNA: TAC GCT TCA TCT GGT CAT CCC AGA GAT AAT

Transmembrane Receptor

AA: Met-His-Gly-Tyr-Leu-Glu-Leu-Thr-Pro-Ser

RNA: AUG CAC GGG UAC CUA GAA CUA ACG CCA AGU

DNA: TAC GTG CCC ATG GAT CTT GAT TGC GGT TCA

Peptide 1:

AA: Met-Thr-Cys-Ser-Leu

RNA: AUG ACG UGU AGU CUA

DNA: TAC TGC ACA TCA GAT

Peptide 2:

AA: Met-Phe-Ala-Gly-Val

RNA: AUG UUA GCA GGG GUA

DNA: TAC AAT CGT CCC CAT

Peptide 3:

AA: Met-Ala-Ser-Cys-Met-Glu

RNA: AUG GCA AGU UGU AUG GAA

DNA: TAC CGT TCA ACA TAC CTT