

681/601 patent SEQ 2	MVSYWDTGVLLCALLSCLLLTGSSSGSDTGRPFVEMYSEIPEIIHMTGRE.VIPCRVTSPNITVTLLKKFPLDTLIPDGKRIIWDSRKGFIIISNATYKEI	100
758 patent SEQ 16	MVSYWDTGVLLCALLSCLLLTGSSSGSDTGRPFVEMYSEIPEIIHMTGRE.VIPCRVTSPNITVTLLKKFPLDTLIPDGKRIIWDSRKGFIIISNATYKEI	100
173 patent SEQ 2	MVSYWDTGVLLCALLSCLLLTGSSSGSDTGRPFVEMYSEIPEIIHMTGRE.VIPCRVTSPNITVTLLKKFPLDTLIPDGKRIIWDSRKGFIIISNATYKEI	100
681/601 patent SEQ 2	GLLTCEATVNGHLYKTNYLTHRQNTIIDVVLSPSHGIELSVGEKLVLNCTARTELVNGIDFNWEYPSSKHQHKLVNRDLKTQSGSEMKKFLSTLTIDG	200
758 patent SEQ 16	GLLTCEATVNGHLYKTNYLTHRQNTIIDVVLSPSHGIELSVGEKLVLNCTARTELVNGIDFNWEYPSSKHQHKLVNRDLKTQSGSEMKKFLSTLTIDG	200
173 patent SEQ 2	GLLTCEATVNGHLYKTNYLTHRQNTIIDVVLSPSHGIELSVGEKLVLNCTARTELVNGIDFNWEYPSSKHQHKLVNRDLKTQSGSEMKKFLSTLTIDG	200
681/601 patent SEQ 2	VTRSDQGLYTCAASSGLMTKKNSTFVRVHEKDKTHTCPPCPAPELLGGPSV=LFPKPKDITLMISRTPEVTCVVVDVSHEDPEVKFNWYVDGVEVHNAKT	300
758 patent SEQ 16	VTRSDQGLYTCAASSGLMTKKNSTFVRVHEKDKTHTCPPCPAPELLGGPSV=LFPKPKDITLMISRTPEVTCVVVDVSHEDPEVKFNWYVDGVEVHNAKT	300
173 patent SEQ 2	VTRSDQGLYTCAASSGLMTKKNSTFVRVHEKDKTHTCPPCPAPELLGGPSV=LFPKPKDITLMISRTPEVTCVVVDVSHEDPEVKFNWYVDGVEVHNAKT	300
681/601 patent SEQ 2	KPREEQYNSTYRVVSVLTVLHQDWLNGKEYKCKVSNKALPAPIEKTISKAK3QPREPQVYTLPPSRDELTKNQVSLTCLVKGFYPSDIAVEWESNGQPEN	400
758 patent SEQ 16	KPREEQYNSTYRVVSVLTVLHQDWLNGKEYKCKVSNKALPAPIEKTISKAK3QPREPQVYTLPPSRDELTKNQVSLTCLVKGFYPSDIAVEWESNGQPEN	400
173 patent SEQ 2	KPREEQYNSTYRVVSVLTVLHQDWLNGKEYKCKVSNKALPAPIEKTISKAK3QPREPQVYTLPPSRDELTKNQVSLTCLVKGFYPSDIAVEWESNGQPEN	400
681/601 patent SEQ 2	NYKTTTPVLDSDGSFFLYSKLTVDKSRWQQGNVFSCVMHEALHNHYTQKS.SLSPGK	458
758 patent SEQ 16	NYKTTTPVLDSDGSFFLYSKLTVDKSRWQQGNVFSCVMHEALHNHYTQKS.SLSPGK	458
173 patent SEQ 2	NYKTTTPVLDSDGSFFLYSKLTVDKSRWQQGNVFSCVMHEALHNHYTQKS.SLSPGK	458