

#	Amino acid sequence	#	Amino acid sequence
1	SAAEQLWVTVYYGVPVWKEA	48	LAEEEIVIRSENFNTNAKTI
2	LWVTVYYGVPVWKEATTLF	49	IVIRSENFNTNAKTIIVQLN
3	YVGVPVWKEATTLFCASDA	50	ENFTNAKTIIVQLNESVVI
4	VWKEATTLFCASDAKAYDT	51	NAKTIIVQLNESVINCTRP
5	TTTLFCASDAKAYDTEVHNV	52	IVQLNESVINCTRPNNNTR
6	CASDAKAYDTEVHNVWATHA	53	ESVINCTRPNNNTRKSINI
7	KAYDTEVHNVWATHACVPTD	54	NCTRPNNNTRKSINIGPGRA
8	EVHNVWATHACVPTDPNPQE	55	NNNTRKSINIGPGRALYTT
9	WATHACVPTDPNPQEVKLEN	56	RKSINIGPGRALYTTGEII
10	CVPTDPNPQEVKLENTENF	57	NIGPGRALYTTGEIIGDIRQ
11	PNPQEVKLENTENFNMWKN	58	RALYTTGEIIGDIRQAHCNL
12	VKLENTENFNMWKNMVEQ	59	TGEIIGDIRQAHCNLSKTQW
13	VTENFNMWKNMVEQMHEDI	60	GDIRQAHCNLSKTQWENTLE
14	NMWKNMVEQMHEDIISLWD	61	AHCNLSKTQWENTLEQIAIK
15	NMVEQMHEDIISLWDQSLKP	62	SKTQWENTLEQIAIKKEQF
16	MHEDIISLWDQSLKPCVKLT	63	ENTLEQIAIKKEQFGNNKT
17	ISLWDQSLKPCVKLTPLCVT	64	EQIAIKKEQFGNNKTIIFN
18	DQSLKPCVKLTPLCVTLNCT	65	KLKEQFGNNKTIIFNPSS
19	PCVKLTPLCVTLNCTDLRNA	66	EQFGNNKTIIFNPSSGGDPE
20	TPLCVTLNCTDLRNATNTS	67	NKTIIFNPSSGGDPEIVTHS
21	TLNCTDLRNATNTSSSWET	68	FNPSSGGDPEIVTHSFNC
22	DLRNATNTSSSWETMEKGE	69	SSGGDPEIVTHSFNCGGEFF
23	TNTSSSWETMEKGEIKNCS	70	PEIVTHSFNCGGEFFYCNST
24	SSWETMEKGEIKNCSFNITT	71	HSFNCGGEFFYCNSTQLFTW
25	MEKGEIKNCSFNITTSIRDK	72	GGEFFYCNSTQLFTWINDTRK
26	IKNCSFNITTSIRDKVQKEY	73	YCNSTQLFTWINDTRKLNNT
27	FNITTSIRDKVQKEYALFYN	74	TQLFTWINDTRKLNNTGRNIT
28	SIRDKVQKEYALFYNLDVVP	75	WINDTRKLNNTGRNITLPCRI
29	VQKEYALFYNLDVVPIDNAS	76	KLNNTGRNITLPCRKQIIN
30	ALFYNLDVVPIDNASYRLIS	77	GRNITLPCRKQIINMWQEV
31	LDVVPIDNASYRLISNTSV	78	LPCRKQIINMWQEVGKAMY
32	IDNASYRLISNTSVITQAC	79	KQIINMWQEVGKAMYAPPIR
33	YRLISNTSVITQACPKVSF	80	MWQEVGKAMYAPPIRQIRC
34	CNTSVITQACPKVSFEPIPI	81	GKAMYAPPIRQIRCSSNIT
35	ITQACPKVSFEPIPIHYCAP	82	APPIRQIRCSSNITGLLLT
36	PKVSFEPIPIHYCAPAGFAI	83	GQIRCSSNITGLLLTRDGGK
37	EPIPIHYCAPAGFAILKCND	84	SSNITGLLLTRDGGKDTNGT
38	HYCAPAGFAILKCNDKFFN	85	GLLLTRDGGKDTNGTEIFRP
39	PAGFAILKCNDKFFNGTGPC	86	RDGGKDTNGTEIFRPGGGDM
40	ILKCNDKFFNGTGPCNVST	87	DTNGTEIFRPGGGDMRDNR
41	DKKFFNGTGPCNVSTVQCTH	88	EIFRPGGGDMRDNRSELYK
42	GTGPCNVSTVQCTHGIRPV	89	GGGDMRDNRSELYKYKVVK
43	TNVSTVQCTHGIRPVVSTQL	90	RDNWRSELYKYKVVKIEPL
44	VQCTHGIRPVVSTQLLLNGS	91	RSELYKYKVVKIEPLGVAPT
45	GIRPVVSTQLLLNGSLAEEE	92	KYKVVKIEPLGVAPTAKARR
46	VSTQLLLNGSLAEEEIVIRS	93	KIEPLGVAPTAKARRVQRE
47	LLNGSLAEEEIVIRSENFNT	94	GVAPTAKARRVQREKR