## Antibody Protein Maps

## gp160 Antibody Map



MRVKEKYQHLWRWGWRWGTMLLGMLMICSATEKLWVTVYYGVPVWKEATT
$10 \quad 20$
30
1
40



$\qquad$
VEQMHEDIISLWDQSLKPCVKLTPLCVSLKCTDLKNDTNTNSSSGRMIME
110
120
130
140


KGEIKNCSFNISTSIRGKVQKEYAFFYKLDIIPIDNDTTSYKLTSCNTSV
160
170
180
190
200


ITQACPKVSFEP IP IHYCAPAGFAILKCNNKTFNGTGPCTNVSTVQCTHG

| 210 | 220 | 230 | 240 | 250 |
| :--- | :--- | :--- | :--- | :--- |



| $\infty$ |
| :--- |
| $\stackrel{\infty}{\odot}$ |
| $\stackrel{\rightharpoonup}{\circ}$ |




NNTRKRIRIQRGPGRAFVTIGKIGNMRQAHCNISRAKWNNTLKQIASKLR
310320
330

V3 loop cont.

NNTRKRIRIQRGPGRAFVTIGKIGNMRQAHCNISRAKWNNTLKQIASKLR

[^0]

NNTRKRIRIQRGPGRAFVTIGKIGNMRQAHCNISRAKWNNTLKQIASKLR 310

320
330
340
350


330

Antibody Protein Maps



III-B-12
DEC 99


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## Antibody Protein Maps



III-B-14
DEC 99



QYWSQELKNSAVSLLNATAIAVAEGTDRVIEVVQGACRAIRHIPRRIRQGLERILL
1
810
1
820
1
830
1
840
1
850

III-B-15
DEC 99


[^0]:    310
    320
    330
    340
    350

