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| **Cat #** | **Reagent Name** | **Specificity** |
| 36 | Anti-HIV-1 IIIB gp120 Polyclonal (PB1 IIIB) | IIIB gp120 (aa 295-474) |
| 38 | Anti-HIV-1 IIIB gp120 Polyclonal (PB1 IIIB-Sub 7) | IIIB gp120 (aa 350-455) |
| 40 | Anti-HIV-1 IIIB gp120 Polyclonal (PB1 IIIB-Sub 2) | IIIB gp120 (aa 295-404) |
| 41 | Anti-HIV-1 MN/RF gp120 Polyclonal (PB1 MN/RF) | MN and RF gp 120 (aa 295-474) |
| 43 | Anti-HIV-1 SC gp120 Polyclonal (PB1 SC) | SC gp120 (aa 295-474) |
| 45 | Anti-HIV-1 RF gp120 Polyclonal (PB1 RF) | RF gp120 (aa 295-474) |
| 46 | Anti-HIV-1 IIIB gp120 Polyclonal (PB1 IIIB-Sub 2-CN1) | IIIB gp120 (aa 295-333) |
| 47 | Anti-HIV-1 MN gp120 Polyclonal (PB1 MN) | MN gp120 (aa 295-474) |
| 51 | Anti-HIV-1 IIIB/RF gp160 Polyclonal (HT3-HT7) | IIIB and RF gp160; reacts with both proteins |
| 56 | Anti-HIV-1 WMJ gp120 Polyclonal (PB1 WMJ) | WMJ gp120 (aa 295-474) |
| 57 | Anti-HIV-1 IIIB gp120 Polyclonal (PB1 IIIB-Sub 6) | IIIB gp120 (aa 350-474) |
| 188 | Anti-HIV-1 IIIB gp160 Polyclonal (HT3) | IIIB gp160 (entire sequence) |
| 189 | Anti-HIV-1 RF gp160 Polyclonal (HT7) | RF gp 160 (entire sequence) |
| 190 | Anti-HIV-1 IIIB-RF gp120 Polyclonal (HT6) | IIIB gp 160 containing substituted RF PB1 domain (aa 295-474); reacts with both proteins |
| 191 | Anti-HIV-1 IIIB/RF gp160 Polyclonal (gp160 AS) | IIIB and RF gp160 ; reacts with both proteins |

# IIIb Env with Variable loops labeled. Map.pngMap of HIV-1 IIIB Env with variable loops and PB1 sections denoted: