|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
|  |  |  |  |  |  |
|  | **ID50 values (µg/ml) of virus stocks determined with HIV-neutralizing test reagents** |
| **Pseudovirus** | **sCD4** | **IgG1b12**  | **2F5**  | **4E10**  | **TriMab**  |
| **HIV-QH0692.42 automate**  | 2.41 | 0.85 | 3.24 | 9.10 | 2.50 |
| **HIV-QH0692.42 manual**  | 1.96 | 0.76 | 2.54 | 6.91 | 2.15 |
| **HIV-6535.3 automate**  | 3.18 | 15.04 | 7.84 | 4.83 | 6.00 |
| **HIV-6535.3 manual**  | 2.14 | 8.17 | 9.60 | 3.79 | 4.63 |
| **HIV-PVO.4 automate**  | 16.15a | >50a | >50a | 30.97a | 5.83a |
| **HIV-PVO.4 manual**  | 14.40a | >50a | >50a | 23.47a | 4.67a |
| **HIV-SF162.LS automate**  | 0.18 | 0.06 | 2.67 | 7.00 | 0.46 |
| **HIV-SF162.LS manual**  | 0.15 | 0.05 | 1.73 | 4.70 | 0.39 |
| **HIV-MN.3 automate**  | <0.01 | <0.01 | 0.04 | 0.14 | 0.01 |
| **HIV-MN.3 manual**  | <0.01 | <0.01 | 0.04 | 0.18 | 0.03 |
| a initial concentration 50 µg/µl |  |  |  |  |  |