Storage Conditions
Store the Peroxide Buffer at 4°C. Store the remaining components at −20°C. The DAB substrate is packaged under nitrogen for long-term stability. For storage over 6 months, replace nitrogen by gently bubbling nitrogen into the DAB liquid.

Description
The AdEasy Viral Titer Kit provides a simple, efficient method for determination of adenoviral titer using an enzyme-linked immunoassay.

Test Conditions
The AdEasy Viral Titer Kit components are tested in a dot blot assay. Serial dilutions of the primary and secondary antibodies are spotted onto a nitrocellulose membrane. The membrane is incubated in the secondary antibody followed by exposure to 1× DAB substrate. The membrane is visually inspected for adequate color development.

Endnotes
AdEasy is a registered trademark of Johns Hopkins University.