

ENRICHMENT METHOD OF VIRUS

ABSTRACT

The present invention provides a novel method that can increase readily a virus or viral vector concentration in a solution having a low concentration and a kit for performing the method. Conventional methods require complicated operations, expensive equipment, or highly trained experts for efficiently concentrating viruses from low-concentration virus solutions. The method of the present invention can concentrate viral vectors readily while maintaining infection abilities of the viral vectors, and thus it can be used as a safe and simple technique for concentrating a vector useful in the field of a genetic therapy or a vaccine therapy using a viral vector.