

Product Analysis Certificate

LentiFuge™ Viral Concentration Reagent
Cat.# LFVC1



LentiFuge™ Viral Concentration Reagent

Shipment Contents: LentiFuge™ Viral Concentration Reagent
— Store at -20°C

Description:

The LentiFuge™ Viral Concentration Reagent provides a simple, rapid, and effective method to increase the amount of lentiviral particles collected from cell culture supernatants using standard high-speed centrifugation. LentiFuge is provided as a sterile, cell culture grade reagent that is non-toxic to target cells. Lentiviral vectors concentrated using LentiFuge contain significantly less culture medium serum contaminants than those concentrated using polyethylene glycol (PEG)-based reagents, and hence can be resuspended in a much smaller volume. In addition, LentiFuge only requires a 1-hour incubation at 4°C as opposed to lengthy overnight incubations required by PEG reagents. LentiFuge is provided as a 1000X solution.

The amount of reagents provided in this kit is sufficient to concentrate virus from 1 liter of viral supernatant.

Storage: -20°C

Shelf Life: 2 years from date of receipt

Shipping Conditions: Blue Ice

Product Information (Cellecta Website):

User Manual, PAC: <https://www.cellecta.com/product-manuals-and-certificates/>

Components:

Catalog #	Contents	Lot #	Quantity	Storage
LFVC1	LentiFuge™ Viral Concentration Reagent (1000X) in sterile PBS	17041001	1 ml × 1 vial	-20°C

Quality Control

Contamination-Free: Each lot of LentiFuge is tested for bacterial contamination.

Mycoplasma: Each lot of LentiFuge is certified to be mycoplasma-free, as determined by RT-PCR.

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