

Horizon's leading products, services and licensing solutions are now part of Revvity's portfolio.

Research use only. Not for use in diagnostic procedures.

Dharmacon™ Reagents

Precision lentiORF TurboRFP control particles

Requirements

25 µL of 1×10^8 TU/mL or greater

Itemized list of contents

Lentiviral Particles (net quantity 0.025 mL per vial) Dry Ice (net quantity 15 kg)

Titer requirements

Cat #	Item description	Lot number_Titer*	Volume	Qty
OHS5833	Precision LentiORF TurboRFP Control (viral particles)	V21091706_7.96 × 10 ⁸ TU/mL	25 µL	1
		V22091501_5.88 × 10 ⁹ TU/mL		
		V23090703_6.53 × 10 ⁸ TU/mL		

*There may be multiple lot numbers for any given product. Please check the lot number printed on the tube to obtain correct titer information.

Shipping and storage

Store at -80 °C. Precision LentiORF viral particles are shipped on dry ice and should be stored in a -80 °C freezer upon arrival. Precision LentiORF viral particles will remain stable for at least one year without any appreciable loss in titer. When ready to use, thaw the viral particles on ice. The viral titers indicated above for each sample are determined from an aliquot that has been through one freeze-thaw. The vials in this package have not been thawed; therefore, the indicated titers are accurate for the first thaw. However, every subsequent freeze-thaw may result in a decrease in titer of two- to five-fold. Any viral particles remaining after the first thaw can be aliquoted into smaller volumes and stored at -80 °C.

Classification of Precision lentiORF viral particles

Precision LentiORF viral particles are not capable of causing permanent disability, life-threatening or fatal disease in otherwise healthy humans or animals, and therefore are not regulated as infectious substances under IATA and DOT regulations.

Description of goods

Replication incompetent viral-like particles of human, mouse, and/or rat origin; intended use is for research purposes only.

Proper packaging and labeling of shipments will be utilized to ensure safe and timely transit of Precision LentiORF products.

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