Customer information Name Institute E-mail Telephone Packaging service request Cat. # Titer Volume Quantity Needed Name of S501H > 1 x 10 ⁸ IFU/mL 100 μL 100 μL <t< th=""><th></th></t<>	
Packaging service request Cat. # Titer Volume Quantity Needed Name of S501H > 1 x 10 ⁸ IFU/mL 100 μL S501HL > 1 x 10 ⁸ IFU/mL 200 μL S501U > 1 x 10 ⁹ IFU/mL 100 μL S501UL > 1 x 10 ⁹ IFU/mL 200 μL S501UL > 1 x 10 ⁹ IFU/mL 200 μL Concentration Vector name Gene size (kb) Volume (μL) Concentration Con	
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S501H > 1 x 10 ⁸ FU/mL 100 μL S501HL > 1 x 10 ⁸ FU/mL 200 μL S501U > 1 x 10 ⁹ FU/mL 100 μL S501UL > 1 x 10 ⁹ FU/mL 200 μL Vector information Vector name Gene size (kb) Volume (μL) Concentration	
S501HL > 1 x 10 ⁸ FU/mL 200 μL S501U > 1 x 10 ⁹ FU/mL 100 μL S501UL > 1 x 10 ⁹ FU/mL 200 μL Vector information Vector name Gene size (kb) Volume (μL) Concentration	the virus
S501U > 1 x 10 ⁹ IFU/mL 100 μL S501UL > 1 x 10 ⁹ IFU/mL 200 μL Vector information Vector name Gene size (kb) Volume (μL) Concentration	
S501UL > 1 x 10 ⁹ IFU/mL 200 μL Vector information Vector name Gene size (kb) Volume (μL) Concentration	
Vector information Gene size (kb) Volume (μL) Concentration	
Vector name Gene size (kb) Volume (μL) Concentration	
<u> </u>	n (μg/μL)
2	
3	
4	
DNA prep kit Used:(Endotoxin-free required!) Buffer:	
Generation of Lentiviral Vector: \square 2 nd \square 3 rd	
Packaging system: Packaging vectors provided? Yes	No
We require 20 μ g endotoxin-free DNA for S501, and 40 μ g endotoxin-free DNA for S301L a for S301H. All custom virus production services should come with information on the plasmave to be packaged. Vector must be able to produce virus (no internal poly A signal, no to no unusual 2nd structure, or 5' to 3' LTR size over 8kb.)	nids which
Other requirement	

Please send filled form by email (support@101Bio.com) or fax (1-888-871-2390). Contact us to arrange plasmid shipment. We will response within 1 business day.