

MLV-Luciferase Pseudoviral Particles Reagent

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CATALOG #
AAA13786

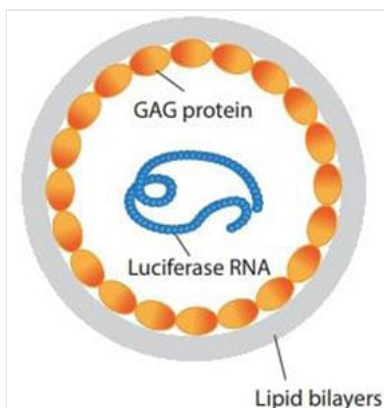
PRODUCT SYNONYMS

MLV-Luciferase Pseudoviral Particles; MLV-Luciferase Pseudoviral Particles reagent

PRODUCT SPECIFICATIONS

Application Notes	Working as a negative control for our SARS-CoV-2 pseudoviral particles or other MLV-Luciferase pseudoviruses.
Contents	2 vials, 1.5 ml/vial
Features	Easy to use: Amenable to HTS format (96-well, 384-well and 1536-well format)
Shipping Note	AAA13786 is available for shipment in the United States, Canada and European countries. Please inquire for shipment to other countries.
Dry Ice Note	The product may be shipped with dry ice, and an additional fee may be added to your shipping cost.
Preparation and Storage	Ships on dry ice. Upon receiving this item, store at -70°C right away. Thaw each vial immediately before use (don't aliquot and refreeze). Stable for six months from date of receipt when stored at -70°C.

IMAGES



Application Data

Figure 1. Illustration of the replication-deficient MLV-Luc particle

ADDITIONAL INFORMATION

Related Product Information for MLV-Luciferase Pseudoviral Particles reagent

This item is replication-deficient MLV (delENV Murine leukemia virus) containing the ORF for firefly luciferase (Luc). It can be used as a negative control for our SARS-CoV-2 pseudoviral particles ([MBS434275](#) and [MBS434278](#)). It can also be used as a negative control for other delENV MLV-Luciferase pseudoviruses.

For Research Use Only. Not for use in diagnostic or therapeutic procedures. Small volumes of product may become entrapped in the seal of the vial during shipment and storage; if necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the cap.