

Lentifectin

Cat. VSL-0016

Description: Lentifectin is a transfection reagent specially formulated with multiple cationic polymers for the production of Lentiviral vectors in vitro. It is shown that Lentiviral vectors produced with Lentifectin consistently have higher titers than those produced with Calcium-phosphate transfection or with other types of lipid transfection reagents.

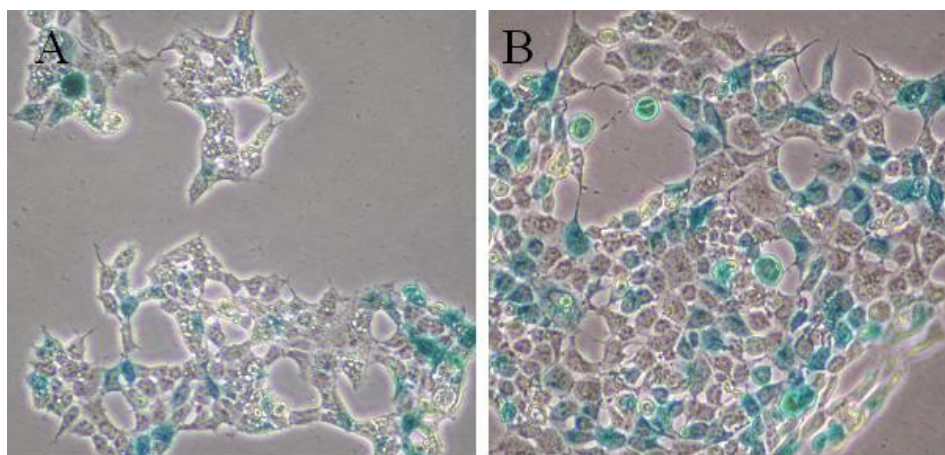


Fig. MDA-MB-468 cells infected recombinant β -gal Lentiviral vectors produced by Calcium Phosphate transfection (A) and Lentifectin (B). The cells were stained 3 days after viral infection.

Application: For production of high titer recombinant lentivirus plasmid in 293 cells.

Storage: Store at 4°C. Do not freeze.

Notes: *This product is distributed for laboratory research only.*

Not for diagnostic use