

Lipo3.0 Assay Kit

Lipo3.0 Efficient Transfection Reagent

CATALOG #
AAA332619

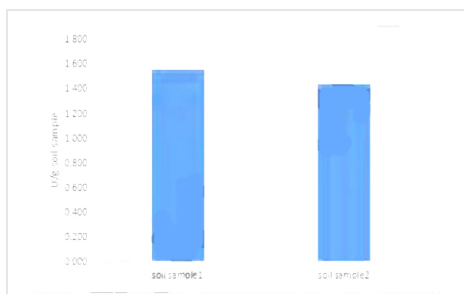
PRODUCT SYNONYMS

Lipo3.0; Lipo3.0 Efficient Transfection Reagent; Transfection; Lipo3.0 assay kit

PRODUCT SPECIFICATIONS

Samples	Soil sample
Usage Notes	Thaw all the components at room temperature before opening
Preparation and Storage	Stored at 4 degree C for 12 months, protected from light

IMAGES



Standard Curve (Sample)

ADDITIONAL INFORMATION

Related Product Information for Lipo3.0 assay kit	Principle of the Assay: Amylase (EC3.2.1.1) is a general term for a class of enzymes that catalyze starch hydrolysis. Amylase in soil mainly comes from microorganisms. Amylase hydrolyzes starch to produce reducing sugar, which can react with 3,5-Dinitrosalicylic acid to produce reddish brown substances. There is a characteristic absorption peak at 540 nm, and the color depth is proportional to the amount of reducing sugar within a certain range.
Product Categories/Family for Lipo3.0 assay kit	Cytology; Cytology General Reagents

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.

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Online datasheet: <https://stage.aaabiotech.com/assay-kits/lipo3-0/332619>