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DATA SHEET

Reagent: pS15-GFP

Catalog Number: 12480

Lot Number: 140328

Release Category: A

Provided: 5 µg of dried purified DNA stabilized in DNASTable *PLUS*

Cloning Vector: Clontech pEGFP

Description: An expression vector that produces a fusion protein between green fluorescent protein (GFP) and the N-terminal 15 amino acid sequence of c-Src (S15). The protein is efficiently packaged into HIV virions.

Special Characteristics: This reagent is currently being provided as dried purified DNA stabilized in DNASTable *PLUS*. Please see the notice for additional information and the protocol for reconstitution of dried DNA reagents. [Dried DNA Notice](#)

Recommended Storage: Keep the reagent at room temperature in a dry storage cabinet or in a moisture barrier bag.

Contributor: Dr. Thomas J. Hope

NOTE: Acknowledgment for publications should read "pS15-GFP cat#12480 was obtained through the NIH AIDS Reagent Program, Division of AIDS, NIAID, NIH from Dr. Thomas J. Hope." Also include the reference cited above in any publications.

Last Updated: February 24, 2017

ALL RECIPIENTS OF THIS MATERIAL MUST COMPLY WITH ALL APPLICABLE BIOLOGICAL, CHEMICAL, AND/OR RADIOCHEMICAL SAFETY STANDARDS INCLUDING SPECIAL PRACTICES, EQUIPMENT, FACILITIES, AND REGULATIONS. NOT FOR USE IN HUMANS.