

Certificate of Analysis

Fluorescein-D22 Coactivator Peptide, 100 µL



Part Number: PV4386
Lot Number: 1752162H
Immediate Storage: -20°C
Shipping Conditions: dry ice

5791 Van Allen Way
Carlsbad, CA 92008
Phone: 760.603.7200
Fax: 760.602.6500
www.lifetechnologies.com

Description:

Fluorescein-D22 Coactivator Peptide is used in LanthaScreen® TR-FRET Coactivator Assays.

Peptide Sequence:

Fluorescein- LPYEGSLLLLKLLRAPVEEV

Molecular Weight: 2499 Da.

Storage and Handling:

Store at -20°C. **Vortex before each use.** If properly stored at -20°C, this product is guaranteed for 6 months from date of purchase.

Storage Buffer:

10mM Na₂CO₃ (pH 11.0).

Instrument Settings:

Fluorescein-D22 Coactivator Peptide, used in a TR-FRET assay, requires a fluorescence plate reader capable of reading TR-FRET and filters in the **green** range. For instrument specific set-up information go to www.thermofisher.com/instrumentsetup.

QUALITY ASSURANCE

Purity:

97% Purity determined by HPLC.

Anita Targosz

Date: 10/Mar/2016

LanthaScreen® is a registered trademark of Life Technologies Corporation.
Invitrogen™ is a trademark of Life Technologies Corporation.

For Research Use Only. Not for use in diagnostic procedures.