

Leeporter™ Renilla Luciferase Assay Reagent- 1000

Application : Functional Assay

Description

The Leeporter™ Renilla Luciferase Assay Reagent was specifically formulated to use with our Leeporter™ (Luciferase Reporter) Cell Lines expressing an optimized intracellular Renilla luciferase, which was designed to produce highly sensitive signal and prolonged signal intensity. As one-step glow assay reagent, the Leeporter™ Luciferase Assay Reagent can be directly added to cell culture plates compatible with the luminometer being used without diluting or transferring culture supernatants or cell lysates to other plates.

Product Info

Amount : 1 kit
Content : 1000 test (96-well plate format). Assay buffer contains 0.01% Sodium Azide.
Storage condition : Store at -20°C

Application Note

Protocol: 1) Substrate (100X) Reconstitution: Add 0.5 ml Substrate Reconstitution Solution to lyophilized Substrate vial and dissolve thoroughly by gently pipetting up and down, and/or inverting tubes. The reconstituted 100X substrate may be store

