

ARG82144 Cholesterol Uptake Assay Kit (Fluorometric)

Package: 100 tests
Store at: -20°C

Summary

Product Description	ARG82144 Cholesterol Uptake Assay Kit (Fluorometric) is a detection kit for the quantification of Cholesterol Uptake in adherent cells.
Tested Reactivity	Hu, Ms, Rat, All
Tested Application	FuncSt
Target Name	Cholesterol Uptake
Conjugation Note	Read at 485/535 nm (fluorometric)
Sample Type	adherent cells

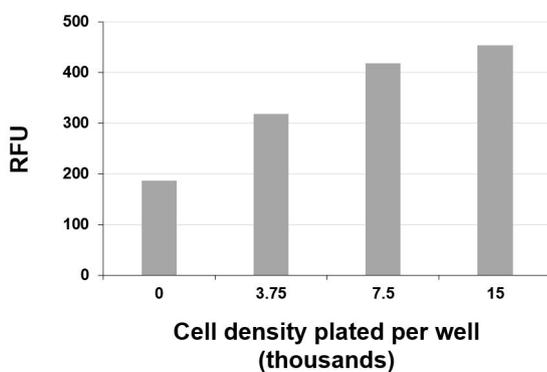
Application Instructions

Application Note	Please note that this kit does not include a microplate.
Assay Time	24 - 72 hours

Properties

Form	Liquid
Storage instruction	Store the kit at -20°C. Do not expose test reagents to heat, sun or strong light during storage and usage. Please refer to the product user manual for detail temperatures of the components.
Note	For laboratory research only, not for drug, diagnostic or other use.

Images



ARG82144 Cholesterol Uptake Assay Kit (Fluorometric) typical data demonstration image

Cell Density and Cholesterol Uptake: PANC1 cells seeded at varying cell densities in 1% FBS DMEM with Fluorescent Tracer. Propagated for 48 hours before assay.