



Technical Data Sheet

Streptavidin-clAPC Conjugate

Package

Streptavidin-clAPC is provided in 0.1 M Sodium-phosphate buffer, pH 7.2, containing 0.09% sodium azide.

Application

Streptavidin-clAPC can be excited at 633 nm (absorbance max. 651 nm) with an emission maximum at approximate 662 nm.

Streptavidin-clAPC conjugate could be used as an avidin/biotin labeling for Flow Cytometry, FIA and Immuno-histo staining.

Instruction

Mixed well before use. For maximal recovery of contents, please quick-spin vial before opening.

Since variety of applications, we suggest you conduct dilution test for best result determination.

Diluted sample only prepared prior use. For research or further manufacturing use only.

Storage

Store Streptavidin-clAPC in dark at 4⁰C. Do not freeze.