



# Technical Data Sheet

## Streptavidin-FITC Conjugate

### **Package**

Streptavidin-FITC is supplied in 0.1 M Sodium-phosphate buffer, pH7.2, containing 0.09% sodium azide.

### **Application**

Streptavidin-FITC can be excited at 488 nm light and leads to a fluorescence emission maximum of 520 nm.

Streptavidin-FITC 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-FITC in dark at 4<sup>0</sup>C. Do not freeze.