

GeNei™ FITC (Fluorescein) Labelling Kit

Description: Fluorescein isothiocyanate is used as the fluorochrome in this kit. The conjugation chemistry depends on acylation reaction between amine and isothiocyanate. The kit contains all the reagents required for five batches of conjugation. **The conjugate can be prepared within a working day.**

Materials Provided:

- Fluorescein isothiocyanate 5 x 1 mg
- Conjugation buffer
- Phosphate buffered saline
- Desalting column of 10 ml & 2 ml
- Instruction Manual

Storage: 4°C.

Ordering Information:

| Product | Size | Cat # |
|--|-------|--------|
| GeNei™ FITC Labelling Kit (2 reactions) | 1 No. | 105573 |

GeNei™ Biotinylation Kit

Description: The kit is suitable for conjugation of biotin to antibody or protein. The conjugation is based on the reaction between biotinamido hexanonate-N-hydroxy sulfosuccinimide with amine group. The kit is offered in two sizes: 5 reactions and 2 reactions.

Materials Provided:

- Biotinamidohexanonate-N-hydroxy sulfosuccinimide
- Conjugation buffer
- Phosphate buffer
- Desalting column
- Avidin
- HABA
- Instruction Manual

Storage: 4°C.

Ordering Information:

| Product | Size | Cat # |
|---|-------|--------|
| GeNei™ Biotinylation Kit (5 reactions) | 1 No. | 105571 |

GeNei™ Albumin Depletion Kit

For Details Refer Page No. D3

GeNei™ Albumin & IgG Depletion Kit

For Details Refer Page No. D3