

Datasheet for ABIN1882586

## AnaTag™ HiLyte Fluor™ 750 Microscale Protein Labeling Kit



[Go to Product page](#)

### Overview

|              |                  |
|--------------|------------------|
| Quantity:    | 1 kit            |
| Conjugate:   | HiLyte Fluor 750 |
| Application: | Labeling (Lbl)   |

### Product Details

|                   |              |
|-------------------|--------------|
| Detection Method: | Fluorometric |
|-------------------|--------------|

### Target Details

|             |                                                                                                                                                                                                                   |
|-------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Background: | HiLyte Fluor™ 750 acid, SE is the longest-wavelength amine-reactive HiLyte Fluor™ dye currently available. Its fluorescence emission maximum at 778 nm is well separated from commonly used far-red fluorophores. |
|-------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

### Application Details

|               |                       |
|---------------|-----------------------|
| Comment:      | Labeling kit          |
| Restrictions: | For Research Use only |

### Handling

|                  |                                                               |
|------------------|---------------------------------------------------------------|
| Handling Advice: | Keep Component A away from light and protected from moisture. |
| Storage:         | 4 °C                                                          |