

Bitte beachten Sie: Dieses Dokument wurde automatisch erstellt und ist kein Ersatz für das Originaldokument des Herstellers.

Product Datasheet

Fluorescent Dye 633-I Streptavidin ABN-U0295

| | |
|--------------------------|---|
| Artikelname | Fluorescent Dye 633-I Streptavidin |
| Artikelnummer | ABN-U0295 |
| Hersteller Artikelnummer | U0295 |
| Alternativnummer | ABN-U0295-200 |
| Hersteller | Abnova |
| Kategorie | Sonstiges |
| Applikation | Conjugation, FC |
| Produktbeschreibung | Fluorescence Dye 633-I with Streptavidin conjugate. Fluorescence emission of Fluorescence Dye 633-I is well separated from that of other commonly used red fluorophores, such as TAMRA, Texas Red, Alexa Fluor 594, Fluorescent Dye 594-I and R-phycoeryth... |
| Puffer | Water |
| Application Verdünnung | Labeling via Streptavidin for fluorescence imaging and other fluorescence-based biochemical analysis. For most fluorescent streptavidin applications, a concentration of 1-20 ug/mL is sufficient. The optimal working dilution should be determined by the |