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Product Datasheet

Hoechst 33342 Fluorescent Nucleic Acid Stain BYT-ORB511132

Artikelname	Hoechst 33342 Fluorescent Nucleic Acid Stain
Artikelnummer	BYT-ORB511132
Hersteller Artikelnummer	orb511132
Alternativnummer	BYT-ORB511132-1
Hersteller	Biorbyt
Kategorie	Sonstiges
Produktbeschreibung	Hoechst 33342 is a popular cell-permeant, blue fluorescent nuclear stain. It is used to visualize the nuclei of living or fixed cells and tissues and is often used to distinguish condensed, pyknotic nuclei in apoptotic cells. Hoechst 33342 emits blue...
Konzentration	200 µg/mL
Anwendungsbeschreibung	Application Notes: 1. Coat antibody or antigen onto the ELISA plate using ICTs Antibody Coating Buffer or Antigen Coating Buffer., 2. Incubate 8-24 hours at room temperature (RT)., 3. Aspirate the coating solution., 4. Wash each well twice with ICTs ELISA Wash Buffer., 5. Block the uncoated regions of the ELISA plate by pipetting 300-400 µL of blocking buffer into each well. Always use an equal or greater volume of blocking buffer than was used for the coating buffer solution., 6. Incubate 8-24 hours at RT. For best blocking, incubate overnight at RT., 7. Aspirate the blocking buffer, do not wash., 8. Run the assay immediately, or dry the plate for long-term storage and seal in a foil storage bag with a desiccant pack. Store dried and packaged plates at 2-8C