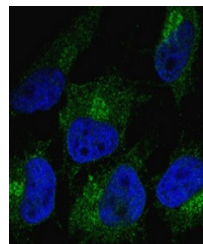


Product Datasheet

Hoechst 33342 Staining Kit (orb219886)

Description	Hoechst 33342 Staining Kit
Tested Applications	ICC, IF
Storage	Store at -20°C for one year.
Note	For research use only
Application notes	Hoechst 33342 is a cell permeable fluorescent minor groove-binding probe for DNA, and specific stain for AT-rich regions of double-stranded DNA. This fluorescent dye has been used in sorting living cells, used in flow cytometry for the determination of DNA and used for visualization of chromatin distribution in living cells. Hoechst 33342 and DNA complex show light blue fluorescent color with excitation light 355 nm and emission light 465 nm. Experiment Notes: This product is 5 mg/ml chromogen. Solute it with suitable density for applies. Recommend density is 5 µg/ml.
Expiration Date	12 months from date of receipt.



Immunofluorescent analysis staining in H...