



In-Situ Hybridization Staining Solution (Antifade DAPI)

This reagent is suitable for nucleic acid staining in in situ hybridization detection systems. The main component of in situ hybridization staining solution is 4,6-diamidino-2-phenylindole (DAPI), which is a blue fluorescent dye that can penetrate cell membrane to bind to double-stranded DNA and functions as label and under ultraviolet excitation of fluorescence microscope, nucleic acid fluoresces blue.

Catalog No.	900004
Size	
Product Category	FISH Probe
Intended Use	RUO
Kit Component	250uL staining solution for 20 test
Storage/Stability	-20°C / 1 year
Shipping	Gel Packs