



FISH Pretreatment Reagent Kit

This kit is suitable for the pretreatment of the sample to be tested, so that the analyte in the sample is released from the combined state with other substances, in order to facilitate the use of in vitro diagnostic reagent or instrument to be tested on the analyte.

Paraffin tissue samples are deparaffinized by non-toxic dewaxing agent, the permeabilizing agent permeabilizes the cells, and the pepsin enzymatically decomposes the tissue sample to further improve the cell permeability so as to facilitate the qualitative or quantitative detection of nucleic acids in tissue by fluorescence in situ hybridization.

This kit is only applicable for the pretreatment of neutral formalin-fixed paraffin-embedded tissue sections by fluorescence in situ hybridization. Do not apply to other methods of fixed and embedded tissue sections. The components supplied in the kit are sufficient for 20 Tests.

Catalog No.	900003
Size	
Product Category	FISH Probe
Intended Use	IVD / RUO
Kit Component	1) Dewaxing reagent (1 x 250ml); 2) Permeation reagent (1 x 250ml); 3) 10x Protease (1 x 250ml); 4) Protease buffer (1 x 250ml); 5) Washing buffer (1 x 250ml); 6) Post-hybridization washing buffer (1 x 250ml)
Storage/Stability	2~8°C & -20°C / 1 year
Shipping	Ambient