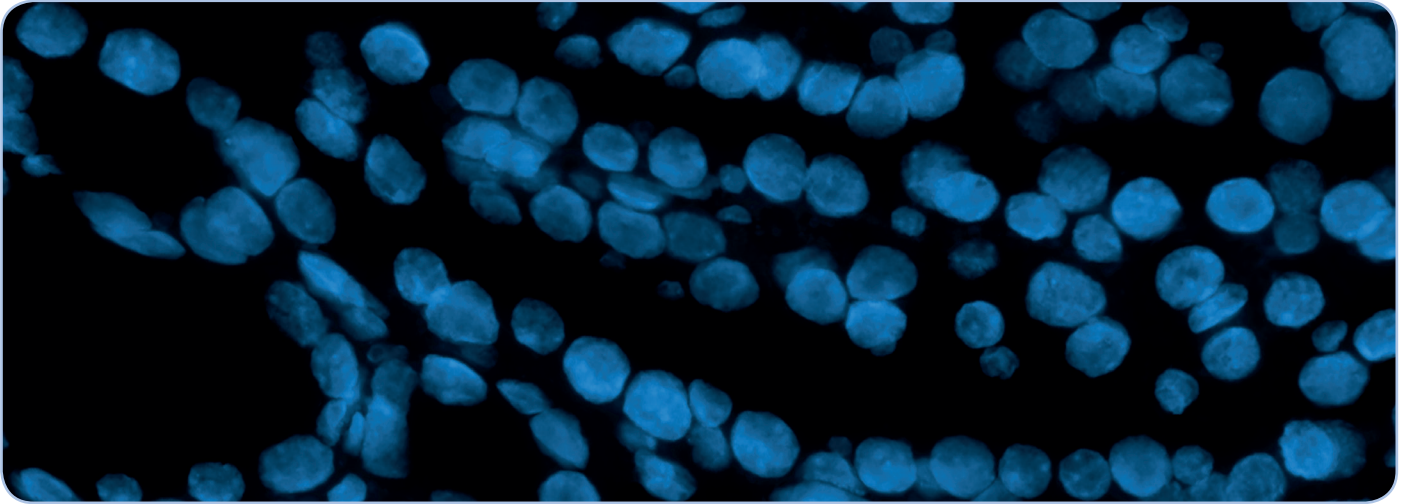


DAPI/DuraTect™-Solutions







Product Description

ZytoVision's DAPI/Antifade Mounting Solutions are ready-to-use mounting media that are applied directly to fluorescently labeled tissue or cell specimens on microscope slides. They contain the nuclear counterstain DAPI (4', 6-diamidino-2-phenylindole) which produces a blue fluorescence when bound to DNA.

ZytoVision's DAPI/Antifade Mounting Solutions are optimized to be used on tissue or cell specimens that have been hybridized with any available *ZytoLight*® or *FlexISH*® Probe. They are all particularly compatible with the ZytoVision fluorochromes *ZyGreen*™, *ZyOrange*™, *ZyBlue*™, *ZyGold*™ and *ZyRed*™.

ZytoVision's DAPI/Antifade Mounting Solutions prevent permanent loss of fluorescence and protect fluorescent dyes from photobleaching during fluorescence microscopy.

Prod. No.	Product	Concentration	Storage Temperature	Description
MT-0007-0.8	DAPI/DuraTect-Solution, 0.8 ml  	150 ng DAPI/ml	2...8°C	<ul style="list-style-type: none"> • Best overall signal protection • Superior signal stability of mounted tissue sections (≤3 months at 2...21°C)
MT-0008-0.8	DAPI/DuraTect-Solution (ultra), 0.8 ml  	1360 ng DAPI/ml	2...8°C	<ul style="list-style-type: none"> • Best overall signal protection • Superior signal stability of mounted tissue sections (≤3 months at 2...21°C) • Recommended when a more intense DAPI stain is desired