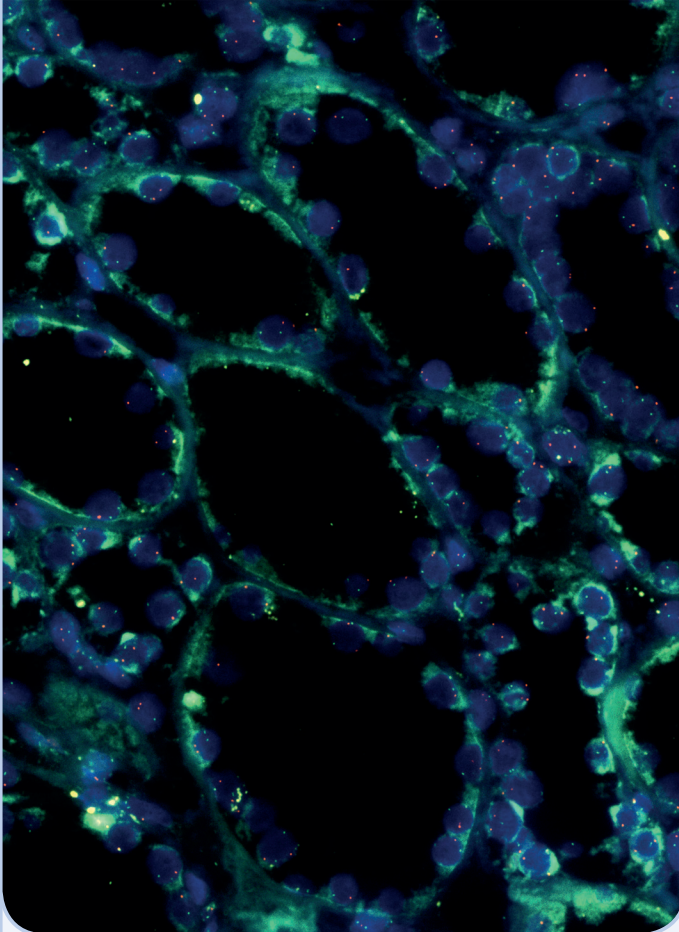
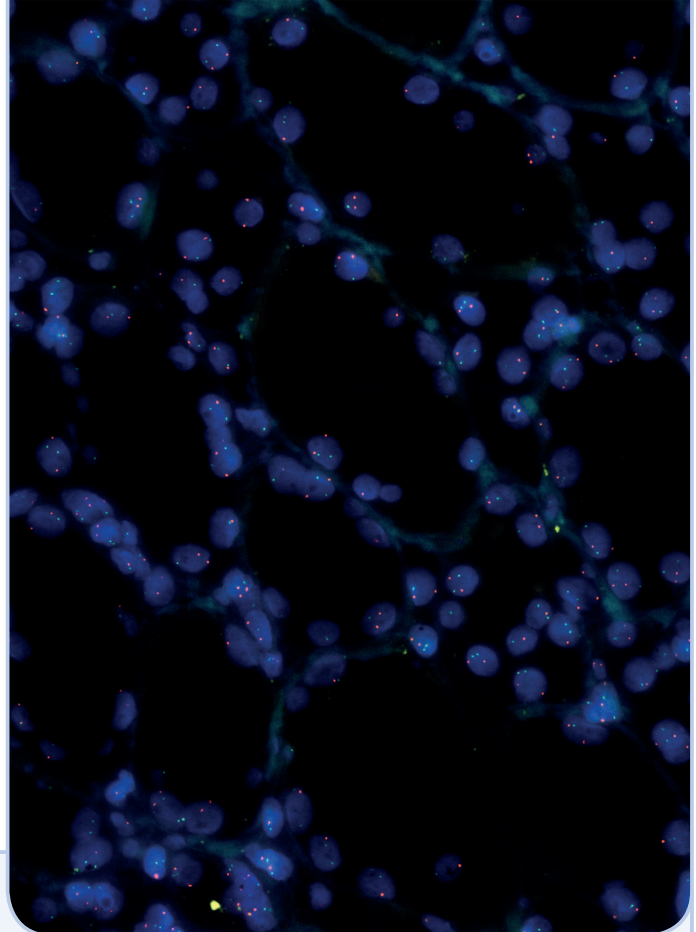


ZyBlack™ Quenching Solution

Without ZyBlack™ Quenching Solution



With ZyBlack™ Quenching Solution



Kidney tissue section hybridized with the ZytoLight® SPEC PTEN/CEN 10 Dual Color Probe.

Product Description

ZyBlack™ Quenching Solution is a ready-to-use solution to reduce autofluorescence on both formaldehyde-fixed paraffin-embedded and frozen sections.

It can be easily incorporated into the FISH protocol by applying it after the proteolytic pretreatment.

One of the major concerns of Fluorescence *in situ* Hybridization (FISH)-based diagnostic assays is the interference by autofluorescence. Several types of tissue tend to emit intense autofluorescence, including brain, liver, kidney and myocardium, making it difficult to evaluate FISH results.

ZyBlack™ Quenching Solution reduces autofluorescence without adversely affecting tissue integrity or specific fluorescence signals.

Prod. No.	Product	Volume
BS-0002-8	ZyBlack Quenching Solution C€ IVD	8 ml

Volume
8 ml

C€ IVD only available in certain countries. All other countries research use only! Please contact your local dealer for more information.