

Autofluorescence quenching reagent, 2/18

February 2018—Vector Laboratories introduced the TrueView Autofluorescence Quenching Kit for removing unwanted fluorescence in formalin-fixed, paraffin-embedded tissue samples, blood cells, and structural elements such as collagen and elastin.

TrueView targets background autofluorescence and retains the intended specific fluorescent staining. It is effective across the spectral range, from blue to far red, and is compatible with commonly used fluorophores. This quenching reagent enables researchers to identify specific markers that cannot be seen without removing the background noise of autofluorescence.

The kit includes VectaShield HardSet Antifade mounting media and contains enough reagent for 100 to 150 tissue sections.

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