

# DAPI w/ Antifade

DAPI-0125 - 500µl (50 Tests)

Enhance Your FISH Testing with Our Reliable Counterstain Option!

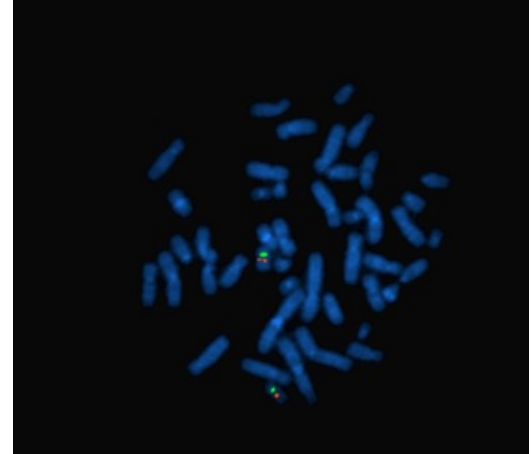
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DAPI with Antifade by Empire Genomics is a vital tool used in Fluorescence In Situ Hybridization (FISH) testing. This reagent serves as a reliable counterstain solution, enhancing the visualization of nuclei and target DNA with optimal clarity and contrast. By incorporating DAPI (4',6-diamidino-2-phenylindole) and an antifade agent, the solution preserves fluorescence signals over time, ensuring consistent and high-quality results. Each vial contains enough volume for up to 50 tests, making it a cost-effective and essential component for molecular diagnostics and genetic analysis. Improve the accuracy and efficiency of your FISH testing with Empire Genomics' DAPI with Antifade.

## Product Details

Storage	-20°C, Protect from light
Shipping	Dry Ice
Stability As Shipped	Guaranteed 6 months*
Stability Once Mixed	30 days

\*When stored as recommended



[www.empiregenomics.com/product/21181](http://www.empiregenomics.com/product/21181)

For In Vitro Use Only | For Research Use Only | Not For Diagnostic Use

