



# DAPI with Antifade

SKU: DAPI-0125  
Size: 50 Tests

## Intended Use:

For Research Use Only

## Application:

Fluorescence In-Situ Hybridization (FISH) on formalin-fixed paraffin-embedded (FFPE) tissues and hematology samples.

## Composition:

DAPI with Antifade at a concentration of 125ng/mL

## Storage, Handling, Shelf Life, and Disposal:

Store product at -20°C; avoid light. Expiration date noted on product. Gloves and other protective equipment should be used when handling the DAPI with Antifade. Dispose as per local regulations.

## Warning and Precaution:

Product does not contain any human or animal components. See Safety Data Sheet (SDS) for more detailed safety and handling information. Do not use expired vials. Avoid cross-contamination. Read instructions for use in full before use.

## Limitations:

This product is for research use only. Performance is dependent on sample preparation, sample quality, and proper storage.

This product is only for use by trained laboratory professionals.

## Technical Note:

Fluorophore	Excitation (nm)	Emission (nm)
Blue	364	454

## Equipment Not Provided:

- Minifuge
- Pipettes (P200, P1000)
- Vortex

## DAPI with Antifade Protocol:

1. Apply 10µL of DAPI with Antifade per cellular area.
2. DAPI with Antifade should be stored at -20°C, protected from light.

## Contact and Support:

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