

# Anti-Double PHD Fingers 2 Mouse Monoclonal Antibody



**Catalog #: 3754**

## Aliases

DPF2; Double PHD Fingers 2; D4, Zinc And Double PHD Fingers Family 2; SMARCG2; Ubi-D4; BAF45d; REQ; Apoptosis Response Zinc Finger Protein; Zinc Finger Protein Ubi-D4; BRG1-Associated Factor 45D; Protein Requiem; UBID4; Requiem, Apoptosis Response Zinc Finger Gene; Requiem, Apoptosis Response Zinc Finger; BAF45D; CSS7

## Background

Gene Name: DPF2

NCBI Gene Entry: [5977](#)

UniProt Entry: [Q92785](#)

## Application Information

Molecular Weight: Predicted, 44 kDa; observed, 44 kDa

Clonality: Mouse monoclonal antibody

Clone ID: 24GB7215

Species Reactivity: Human, mouse, rat

Applications Tested: Western blotting (WB), flow cytometry (FCM)

## Immunogen

Recombinant protein of human DPF2

## Isotype

Mouse IgG3 kappa

## Storage Buffer

Supplied in PBS (pH 7.4) containing 50% glycerol, and 0.02% sodium azide.

## Storage

Store at -20 °C for one year.

## Recommended Dilutions

Western Blotting (WB): 1:2,500-1:5,000

Flow Cytometry (FCM): 1:2,000

**Note:** This product is for research use only.

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### SUPPORT

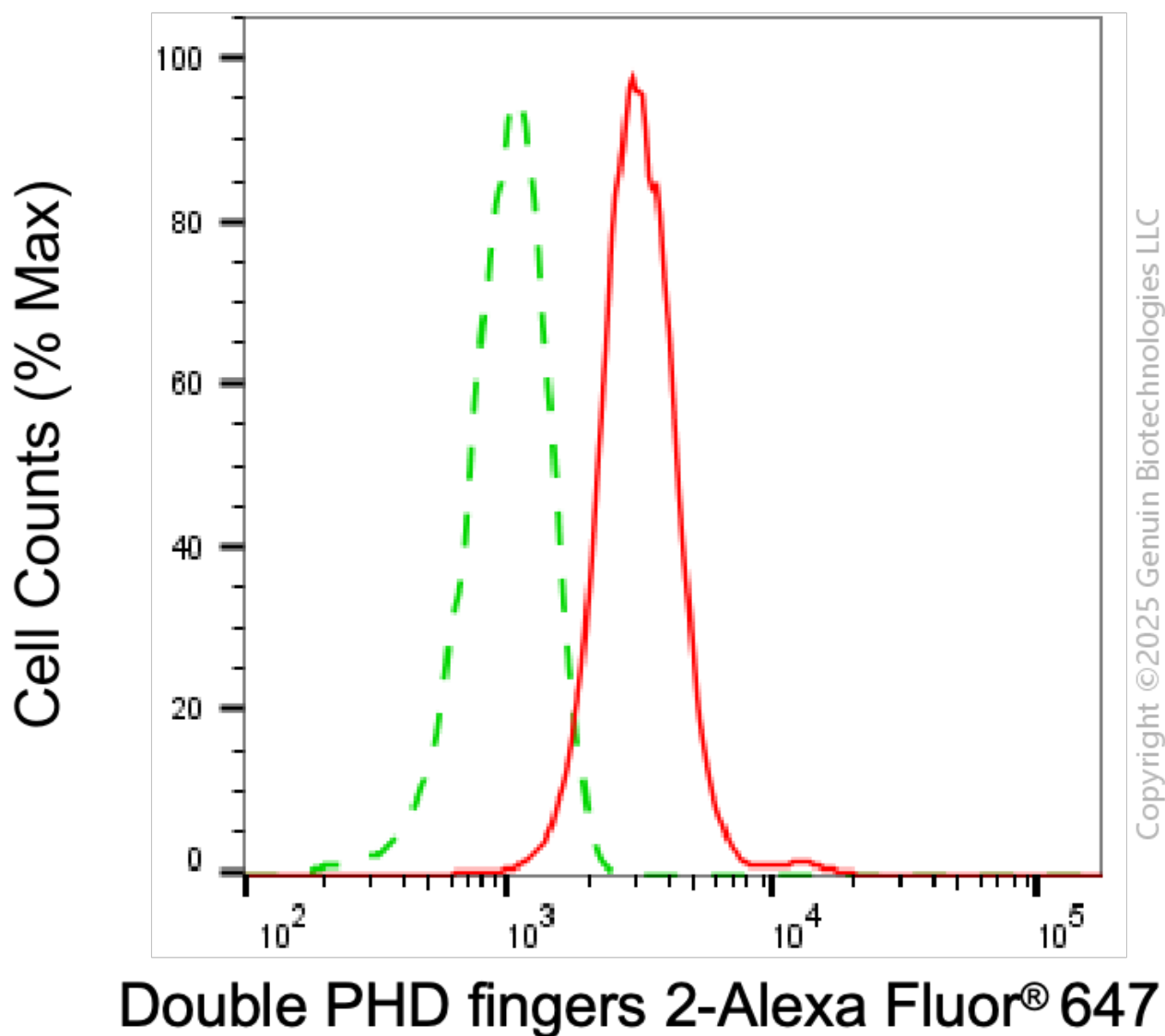
SUPPORT@GENUINBIOTECH.COM  
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### ORDERS

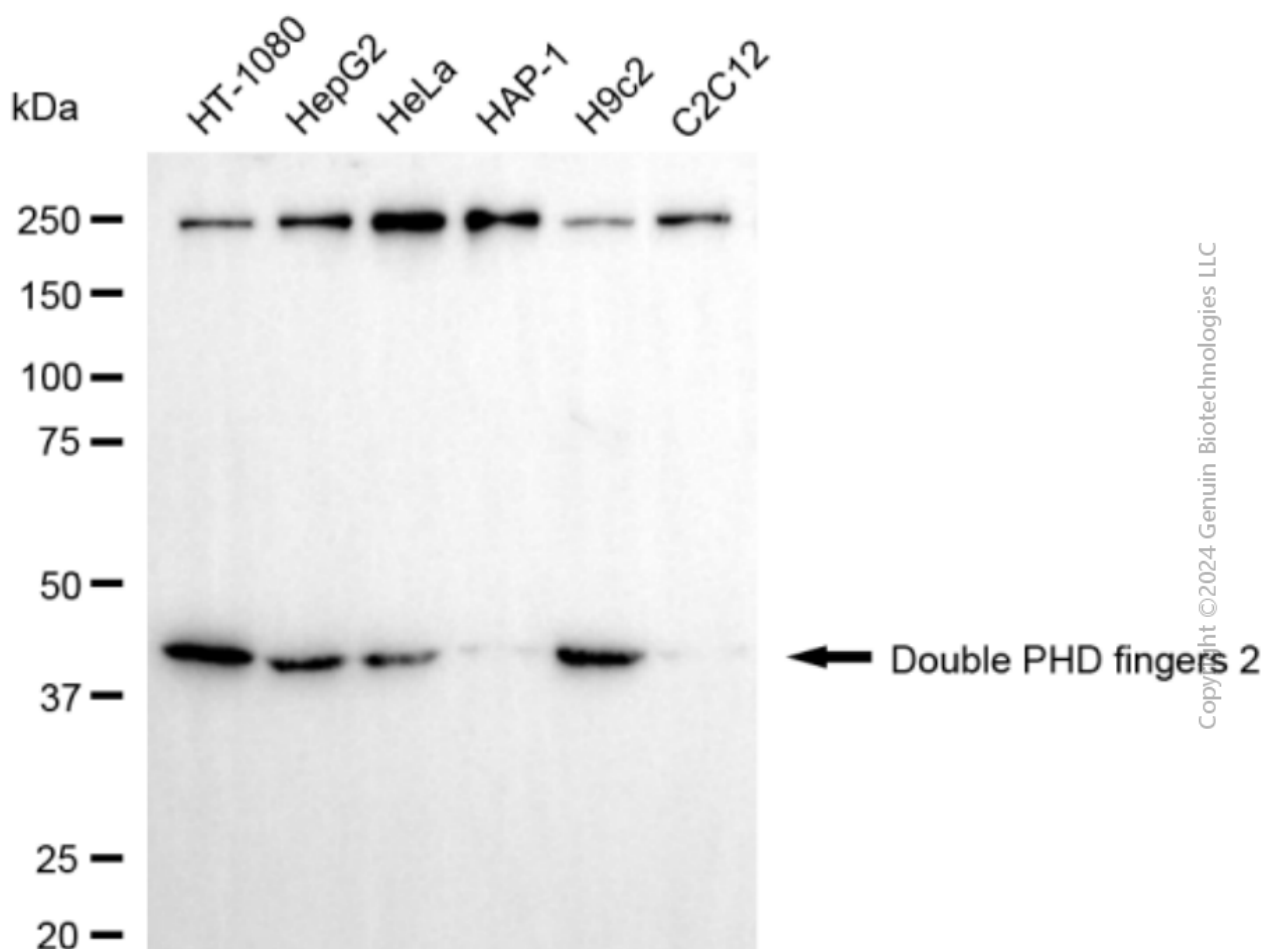
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**Validation Data**



Flow cytometric analysis of Double PHD fingers 2 expression in HT-1080 cells using anti-Double PHD fingers 2 antibody (Cat#3754, 1:2,000). Green, isotype control; red, Double PHD fingers 2.



Western blotting analysis using anti-double PHD fingers 2 antibody (Cat#3754). Total cell lysates (30  $\mu$ g) from various cell lines were loaded and separated by SDS-PAGE. The blot was incubated with anti-double PHD fingers 2 antibody (Cat#3754, 1:5,000) and HRP-conjugated goat anti-mouse secondary antibody (Cat#101, 1:20,000) respectively. Image was developed using NaQ™ ECL Substrate Kit (Cat#716).