

# FANCY (264:282) Antibody Data Sheet

**HGNC**: FAAP100 / FA core complex associated protein 100

**Animal**: J9698

**Type:** Affinity Purified Rabbit Polyclonal

**Antigen:** 264:282

Peptide Sequence: APGDPNALVKILHHLEEPVC

Assay: N/A

**Confirmed Species Cross-Reactivity:** N/A

Supplier: NEP

**Project Number:** 4419

**Individual Animal Serum/Unpurified Serum Available:** YES

**Storage:** This antibody is stored in 50% Glycerol, .05% Azide, and 1% BSA and can be kept at 4°C or -20°C safely.

• Due to the presence of BSA in the buffer, non-BSA based blocking solutions may be helpful in limiting background signal.

## Feedback Required:

All users are required to submit use-data. Please refer to the <u>FARM Antibodies page</u> for instructions on how to submit.

## **Citing FARM:**

All users are required to cite FARM in publications. Please refer to the <u>FARM</u> <u>Publications page</u> for instructions on how to cite.

Last Updated: December 2024

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## **Donating Investigators:**

Aimin Peng (penga@unc.edu) and Odjo Germain Gouttia (ggouttia@unc.edu) at University of North Carolina 12/16/2024

## **Experimental Set-Up:**

Cell Line: HaCaT

Control(s): Treatment:

Protein: FANC Y (264: 282)

Western Blot Conditions:

Samples Loaded: 10µl SDS sample buffer

SDS Page: Yes

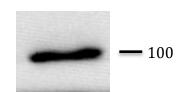
Transfer Condition: wet transfer

Detection:

	Primary Antibody: <b>NAME</b>	Secondary Antibody: <b>NAME</b>
Source	FARF	
Concentration	0.50 mg/ml	
Dilution	1:500	7:1000
Final Concentration	0.00	
Incubation	Overnight at 4 degrees Celsius	1 hour room temperature
Temp/Time		

## **Results:**

**FANC Y** 



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