

## **SLX4 (1817:1834) Antibody Data Sheet**

**HGNC:** SLX4 structure-specific endonuclease subunit / FANCP

**Alias Symbol:** FANCP

**Antisera ID:** S1101

**Animal:** PA4702, PA4701

**Synonyms:** "SLX4"

**Type:** Affinity Purified Rabbit Polyclonal

**Antigen:** 1817:1834

**Peptide Sequence:** KLQGRRRQPRGKKKVERN

**Assay:** N/A

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

**Supplier:** N/A

**Project Number:** 1101

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

**Storage:** This antibody is stored in PBS should be kept at 4°C. Avoid freeze/thaws.

### **Feedback Required:**

All users are required to submit use-data. Please refer to the [FARM Antibodies page](#) for instructions on how to submit.

### **Citing FARM:**

All users are required to cite FARM in publications. Please refer to the [FARM Publications page](#) for instructions on how to cite.

**Last Updated:** December 2024

**Donating Investigators:**

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**Experimental Set-Up:**

Cell Line: **HaCaT**

Control(s):

Treatment:

Protein: **SLX4 PA4702**

**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	0.7 mg/ml	
Dilution	1:1000	7:1000
Final Concentration	0.7 ug/ml	0.0049 ug/ml
Incubation Temp/Time	Overnight at 4 degrees Celsius	1 hour room temperature

**Results:**

