



XAB2, XPA-binding protein 2 polyclonal antibody

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Box 1 | Basic Info

| | |
|------------------|---------------|
| Cat. No. | ABP-PAB-10266 |
| Animal ID | RC40104 |
| Host | Rabbit |
| Reactivity | Human |
| Format | Purified |
| Accession number | NM_020196 |
| Amount | 100 µg |

Alternative Name(s): XPA-binding protein 2

XAB2XPA-binding protein 2 (XAB2) interacts with XPA, a factor central to both nucleotide excision repair subpathways. Data suggests that XAB2 is an important component involved in transcription-coupled repair and transcription.

Buffers

Purified rabbit polyclonal antibody supplied in PBS with 0.09% (W/V) sodium azide. This antibody is purified through a protein G column and eluted out with both high and low pH buffers and neutralized immediately after elution then followed by dialysis against PBS.

Immunogen

N/A

Application:

Tested by peptide-specific ELISA (1:1,000).

Storage:

Maintain refrigerated at 2-8°C for up to 6 months. For long term storage store at -20°C. Avoid repeated freeze-thaw cycles.

References:

1. Nakatsu Y, Asahina H, Citterio E, Rademakers S, Vermeulen W, Kamiuchi S, Yeo JP, Khaw MC, Saijo M, Kodo N, Matsuda T, Hoeijmakers JH, Tanaka K: XAB2, a novel tetratricopeptide repeat protein involved in transcription-coupled DNA repair and transcription. J. Biol. Chem. 275(45): 34931-34937 (2000).