## **Product Information**



## ((Xeroderma pigmentosum group B)Â Monoclonal Antibody

Cat No: G01069 - 100 ÂμL

## **General Data**

Shipping: wet ice

Stability: Store at -20degrees; shelf life 3 year maximum after

production|Avoid repeat freezing and thawing cycles. Does

not contain any preservative

Formulation: Liquid Ascite, does not contain any preservative therefore

avoid repeat freezing and thawing cycles

Host: Mouse

Antigen: Recombinant human TFIIHp89/XPB protein.

Clone: 1B3 lsotype:  $lgG1, \kappa$ 

Application(s): ELISA

Western Blot

Immunoprecipitation

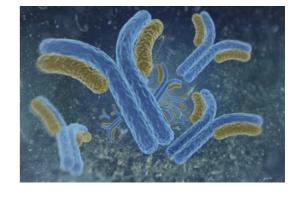
Immunocytochemistry

Immunohistochemistry

ChIP

Recommended dilutions: 1/500-1/5000

**Specificity:** human TFIIHp89/XPB.



## Scientific Literature

Schaeffer L, Roy R, Humbert S, Moncollin V, Vermeulen W, Hoeijmakers JH, Chambon P, Egly JM. DNA repair helicase: a component of BTF2 (TFIIH) basic transcription factor. Science. 1993 Apr 2;260(5104):58-63

Le May N, Mota-Fernandes D, Vélez-Cruz R, Iltis I

FP/08/20

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