



TFIIH p52 (TFIIH basal transcription factor p52) Monoclonal Antibody

Cat No: G01097 - 100 µL

General Data

| | |
|---------------------|---|
| Shipping: | wet ice |
| Formulation: | Liquid Ascite, does not contain any preservative therefore avoid repeat freezing and thawing cycles |
| Host: | Mouse |
| Antigen: | Synthetic peptide |
| Clone: | 1D11 |
| Isotype: | IgG1, κ |

| | |
|------------------------|-------------------------------------|
| Application(s): | ELISA |
| | Western Blot |
| | Immunoprecipitation |
| | Immunocytochemistry |
| | Recommended dilutions: 1/500-1/5000 |

Specificity: human TFIIHp52



Scientific Literature

Marinoni JC, Roy R, Vermeulen W, Miniou P, Lutz Y, Weeda G, Seroz T, Gomez DM, Hoeijmakers JH, Egly JM. Cloning and characterization of p52, the fifth subunit of the core of the transcription/DNA repair factor TFIIH. EMBO J. 1997 Mar 3;16(5):1093-102.

Seroz T, Winkler GS, Auriol J, Verhage RA, Vermeulen W, Smit B, Brouwer J, Eker AP, Weeda G, Egly JM, Hoeijmakers JH. Cloning of a human homolog of the yeast nucleotide excision repair gene MMS19 and interaction with transcription repair factor TFIIH via the XPB and XPD helicases. Nucleic Acids Res. 2000 Nov 15;28(22):4506-13.

FP/06/24

For research laboratory use only – Not for human diagnostic use.

Buyers agree to purchase the material subject to Purchasing Terms that can be found on our website. Seek appropriate training to safely handle this product under normal conditions. Use the recommended personal protective equipment to prevent chemical exposures.

Bertin Bioreagent does not make any other warranty or representation whatsoever whether expressed or implied, with respect to these products. In no event will Bertin Bioreagent be liable for incidental, consequential or punitive damages.

Contact Bertin Bioreagent

Parc d'Activités du Pas du Lac
10 bis avenue Ampère
78180 Montigny le Bretonneux - France
Tel.: +33 (0)139 306 036
<https://www.bertin-bioreagent.com/pa206/contact-us>
<https://www.bertin-bioreagent.com>