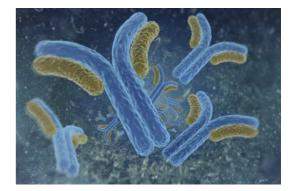
Product Information



TDG (Thymine DNA glycosylase)Â Monoclonal Antibody Cat No: G01067 - 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 mouse TDG protein,
Clone:	1F5
Isotype:	lgG2b, κ
Application(s):	ELISA
	Western Blot
	Immunoprecipitation
	Immunocytochemistry
	Recommended dilutions: 1/500-1/5000



Specificity: mouse and human TDG.

Scientific Literature

Um S, Harbers M, Benecke A, Pierrat B, Losson R, Chambon P. Retinoic acid receptors interact physically and functionally with the T:G mismatch-specific thymine-DNA glycosylase. J Biol Chem. 1998 Aug 14;273(33):20728-36.

FP/01/20

For research laboratory use only â€" 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

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

Contact Bertin Bioreagent

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