



# GOAT ANTI-RNF31 / ZIBRA (N TERMINUS) ANTIBODY

**SKU:** EB05884



## SPECIFICATIONS

<b>Unit Size</b>	100 µg
<b>Synonym / Alias Names</b>	zinc in-between-RING-finger ubiquitin-associated domain protein ZIBRA MGC19975 zinc in-between-ring-finger ubiquitin-associated domain FLJ23501 FLJ10111 RNF31 ZIBRA RNF31
<b>Accession ID</b>	NP_060469.4; AAH12077.1
<b>Blocking Peptide</b>	EBP05884
<b>Immunogen</b>	Peptide with sequence PGEEEEERAFVAR-C, from the N Terminus of the protein sequence according to NP_060469.4; AAH12077.1.
<b>Peptide Sequence</b>	PGEEEEERAFVAR-C
<b>Shipping Instructions</b>	Refrigerated
<b>Predicted Species</b>	Human
<b>Human Gene ID</b>	55072
<b>Product Grade</b>	<a href="https://prod-vector-labs-pimcore-assets.s3.us-east-1.amazonaws.com/assets/products/image/aspiring_medium.png">https://prod-vector-labs-pimcore-assets.s3.us-east-1.amazonaws.com/assets/products/image/aspiring_medium.png</a>
<b>ELISA Detection Limit</b>	Antibody detection limit dilution 1:32000.
<b>Western Blot</b>	Approx. 20kDa band observed in human testis and HepG2 lysates at 1µg of primary. Please note that the band we observe is different from the predicted size of approx. 58kDa according to NP_060469. Currently we cannot find an explanation for this in the literature. We would appreciate any feedback from people in the field - have any results been reported with other antibodies/lysates? Have any splice variants/modified forms been reported?
<b>Application Type</b>	Pep-ELISA

## DOCUMENTS

- [Data Sheet](#)



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