

## RNF141 Protein, Human (His)

Cat. No.:	HY-P701555
Synonyms:	RNF141; RING finger protein 141; Zinc finger protein 230
Species:	Human
Source:	E. coli
Accession:	Q8WVD5 (G2-P230)
Gene ID:	50862
Molecular Weight:	

### PROPERTIES

Appearance	Solution.
Formulation	Supplied as a 0.22 µm filtered solution of 50 mM Tris-HCl, pH7.5, 200 mM NaCl, 20% glycerol.
Endotoxin Level	<1 EU/µg, determined by LAL method.
Reconstitution	Please use rapid thawing with running water to thaw the protein.
Storage & Stability	Stored at -80°C for 1 year. It is stable at -20°C for 3 months after opening. It is recommended to freeze aliquots at -80°C for extended storage. Avoid repeated freeze-thaw cycles.
Shipping	Shipping with dry ice.

### DESCRIPTION

Background	RNF141 Protein emerges as a potential participant in the intricate processes of spermatogenesis, suggesting its role in male germ cell development. The implication in spermatogenesis hints at its significance in the intricate regulatory network governing reproductive biology. Further exploration into the specific mechanisms through which RNF141 influences spermatogenesis could unveil essential insights into the molecular pathways guiding male germ cell maturation and fertility. Unraveling the functional significance of RNF141 in the context of spermatogenesis may contribute to a more comprehensive understanding of the molecular dynamics orchestrating reproductive processes in male individuals.
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**Caution: Product has not been fully validated for medical applications. For research use only.**

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