

## Datasheet

### RNF141 purified MaxPab rabbit polyclonal antibody (D01P)

**Catalog Number:** H00050862-D01P

**Regulation Status:** For research use only (RUO)

**Product Description:** Rabbit polyclonal antibody raised against a full-length human RNF141 protein.

**Immunogen:** RNF141 (NP\_057506.2, 1 a.a. ~ 230 a.a) full-length human protein.

**Sequence:**

MGQQISDQTQLVINKLPEKVAKHVTLVRESGSLTYEEF  
LGRVAELNDVTAKVASGQEKHLLFEVQPGSDSSAFWK  
VVVRVCTKINKSSGIVEASRIMNLYQFIQLYKDITSQA  
AGVLAQSSTSEEPDENSSSVTSCQASLWMGRVKQLT  
DEEECCICMDGRADLILPCAHSFCQKCIDKWSDRHRN  
CPICRLQMTGANESWVSDAPTEDDMANYILNMADEA  
GQPHRP

**Host:** Rabbit

**Reactivity:** Human

**Applications:** WB-Tr

(See our web site product page for detailed applications information)

**Protocols:** See our web site at

<http://www.abnova.com/support/protocols.asp> or product page for detailed protocols

**Storage Buffer:** In 1x PBS, pH 7.4

**Storage Instruction:** Store at -20°C or lower. Aliquot to avoid repeated freezing and thawing.

**Entrez GeneID:** 50862

**Gene Symbol:** RNF141

**Gene Alias:** MGC8715, ZFP26, ZNF230

**Gene Summary:** The protein encoded by this gene contains a RING finger, a motif known to be involved in protein-DNA and protein-protein interactions. Abundant expression of this gene was found in the testicular tissue of fertile men, but was not detected in azoospermic

patients. Studies of the mouse counterpart suggest that this gene may function as a testis specific transcription factor during spermatogenesis. [provided by RefSeq]