

## Datasheet

### Plin5 polyclonal antibody

Dec;55(12):3418-28.

**Catalog Number:** PAB12159**Regulation Status:** For research use only (RUO)**Product Description:** Rabbit polyclonal antibody raised against synthetic peptide of Plin5.**Immunogen:** A synthetic peptide corresponding to amino acids 400-463 of mouse Plin5.**Host:** Rabbit**Reactivity:** Human, Mouse**Applications:** WB-Ti

(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**Form:** Liquid**Recommend Usage:** Western Blot (0.5-2 ug/mL)

The optimal working dilution should be determined by the end user.

**Storage Buffer:** In PBS (30% glycerol, 0.1% sodium azide)**Storage Instruction:** Store at 4°C for short term. For long term storage store at -20°C. Aliquot to avoid repeated freezing and thawing.**Entrez GeneID:** 66968**Gene Symbol:** 2310076L09Rik**Gene Alias:** AI415325, AW109675, LsdP5, MLDP, PAT-1**References:**

1. OXPAT/PAT-1 is a PPAR-induced lipid droplet protein that promotes fatty acid utilization. Wolins NE, Quaynor BK, Skinner JR, Tzekov A, Croce MA, Gropler MC, Varma V, Yao-Borengasser A, Rasouli N, Kern PA, Finck BN, Bickel PE. Diabetes. 2006