

## Datasheet

### SLIRP polyclonal antibody (DyLight 649)

**Catalog Number:** PAB15211

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

**Product Description:** Rabbit polyclonal antibody raised against synthetic peptide of SLIRP.

**Immunogen:** A synthetic peptide corresponding to C-terminus of human SLIRP.

**Host:** Rabbit

**Reactivity:** Human, Primates

**Applications:** WB

(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

**Specificity:** Does not react with mouse. This is specific to SLIRP protein. This antibody may be used for Western blot analysis where a band at ~12 KDa is seen, representing the SLIRP protein. May see additional bands above 45 KDa.

**Form:** Liquid

**Conjugation:** DyLight 649

**Recommend Usage:** Western Blot (0.5-2 ug/mL)  
The optimal working dilution should be determined by the end user.

**Storage Buffer:** In 50 mM sodium borate

**Storage Instruction:** Store at 4°C. Do not freeze.

**Entrez GeneID:** 81892

**Gene Symbol:** SLIRP

**Gene Alias:** DC23, C14orf156, DC50, PD04872

**Gene Summary:** Steroid receptor RNA activator (SRA,

or SRA1; MIM 603819) is a complex RNA molecule containing multiple stable stem-loop structures that functions in coactivation of nuclear receptors. SLIRP interacts with stem-loop structure-7 of SRA (STR7) and modulates nuclear receptor transactivation (Hatchell et al., 2006 [PubMed 16762838]).[supplied by OMIM]