

## Antibody Datasheet

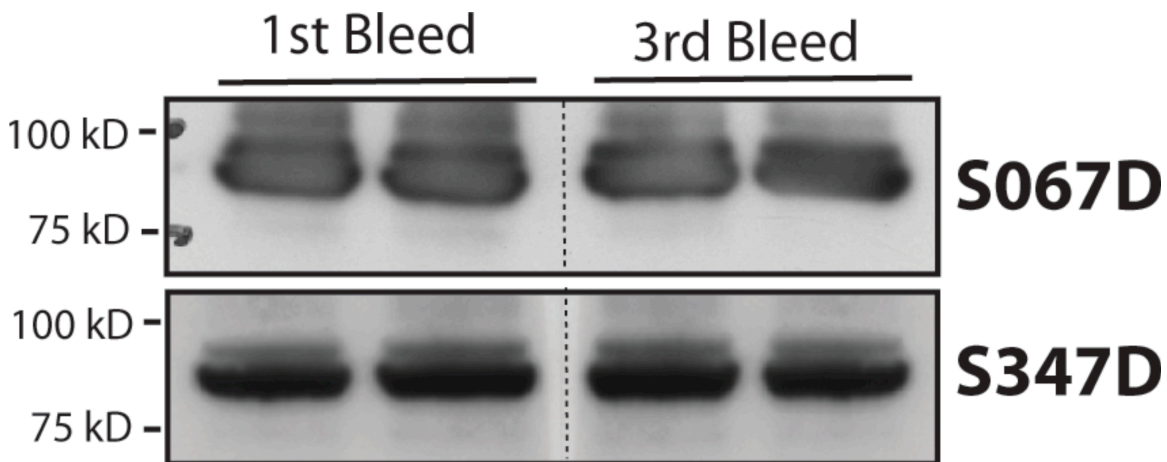
<b>Product description:-</b>	Anti-Cullin3 (544 – end)
<b>Antigen:-</b>	GST-Cullin3 (544 – end) [DU 33521]
<b>Sheep Number:-</b>	S347D
<b>Formulation:-</b>	Phosphate Buffered Saline
<b>Storage temperature:-</b>	–20 °C
<b>Purification Method:-</b>	Affinity purified against GST-Cullin3 (544 – end) [DU 33521] and then depleted against GST

### Working Concentration:

Use at 2 ug / ml for immunoblotting after immunoprecipitation, please note that this antibody does not immunoprecipitate Cullin3

### Immunoblotting:

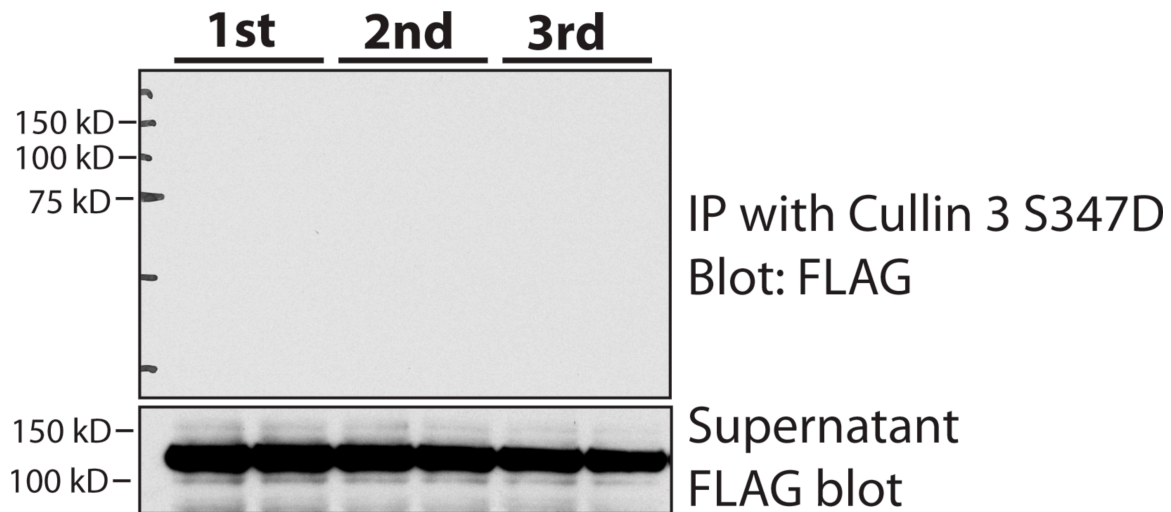
This antibody can immunoblot Cullin3 after immunoprecipitation



FLAG-Cullin3 was overexpressed in HEK293 cells. Cullin3 was immunoprecipitated using anti-FLAG from 200 ug of lysate and Cullin3 was immunoblotted using either anti-Cullin3 (544 – end) S067D or anti-Cullin3 (544 – end) S347D.

## Immunoprecipitation:

This antibody does not immunoprecipitate Cullin3



FLAG-Cullin3 (human) was overexpressed in HEK293 cells. 200 ug of total lysate was used for immunoprecipitating the overexpressed FLAG-Cullin3 using anti-Cullin3 (544-end) S347D. Anti-FLAG was used to blot the immunoprecipitated material and the supernatant.