

## SIMPLE WESTERN CERTIFIED ANTIBODY DATASHEET

[View Antibody Link](#)

1

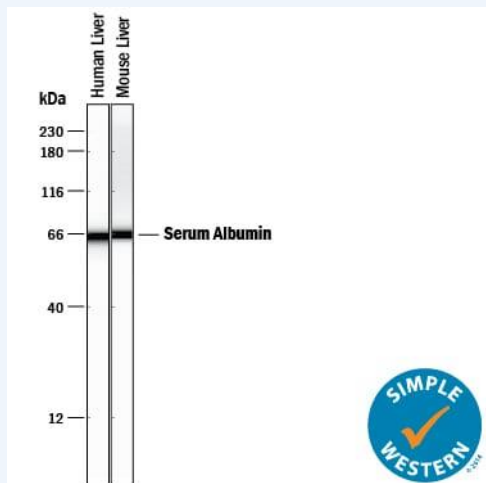


Figure 1: Simple Western lane view shows lysates of human liver tissue and mouse liver tissue, loaded at 0.2 mg/mL. A specific band was detected for Albumin at approximately 64 kDa (as indicated) using 10 µg/mL of Goat Anti-Human/Mouse Serum Albumin Antigen Affinity-purified Polyclonal Antibody (Catalog # AF3329) followed by 1:50 dilution of HRP-conjugated Anti-Goat IgG Secondary Antibody (Catalog # HAF109). This experiment was conducted under reducing conditions and using the 12-230 kDa separation system.

2

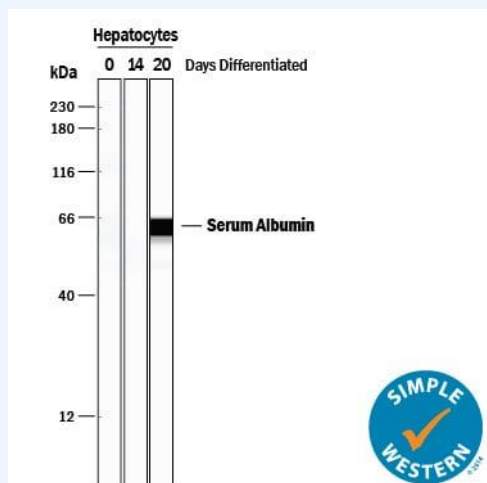


Figure 2: Simple Western lane view shows lysates of iBJ6 human induced pluripotent stem cell line undifferentiated (0) and hepatocyte differentiated for 14 and 20 days, loaded at 0.2 mg/mL. A specific band was detected for Albumin at approximately 64 kDa (as indica

PROTEIN TARGET/ANTIBODY	
Protein Target	Albumin
Protein Isoform	Albumin
Antibody Type	Primary
Host Species/Clonality	Goat Polyclonal
ASSAY	
Sample Type	Human liver tissue, mouse liver tissue, hepatocyte differentiated iBJ6 human induced pluripotent stem cell line, and human serum
Sample Concentration	0.2 mg/mL
Antibody Concentration	10 µg/mL
Antibody Diluent	
Detection Mode	Chemiluminescence
Separation Type	Size
Matrix	12-230 kDa
Observed kDa	64 kDa

PUBLICATIONS
None Listed

This antibody is validated for Gel-Free, Blot Free, Hands Free Simple Western Systems. To learn about Simple Western Systems, available Simple Western antibodies, or new antibody submissions visit the links below. For additional information, please contact [support@proteinsimple.com](mailto:support@proteinsimple.com).

[Simple Western Systems](#)

[Simple Western Antibody Database](#)

[Simple Western Antibody Submission](#)

