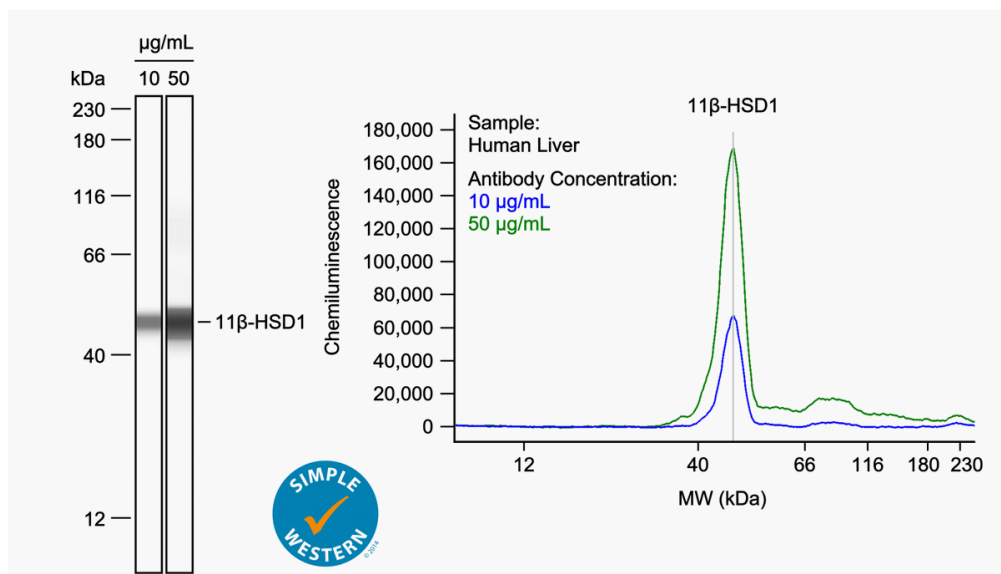


11β-HSD1

Vendor: R&D Systems

Catalog #: AF3397

[View Antibody Link](#)



Left: Simple Western lane view shows lysates of human liver, loaded at 1 mg/ml. A specific band was detected for 11β-HSD1 at approximately 48 kDa (as indicated) using both 10 μg/ml and 50 μg/ml of Goat Anti-Human/Mouse/Rat 11β-HSD1 Antigen Affinity-purified Polyclonal Antibody (Catalog # AF3397) followed by HRP-conjugated Donkey Anti-Goat Secondary Antibody (Catalog # 043-522-2). This experiment was conducted under reducing conditions and using the 12-230kDa separation system. Right: Simple Western electropherogram showing the same Goat Anti-Human/Mouse/Rat 11β-HSD1 Antigen Affinity-purified Polyclonal Antibody (Catalog # AF3397) tested at 10 μg/ml (blue line) and 50 μg/ml (green line) in the human liver.

Antibody

Target:	11β-HSD1
Host:	Goat
Clonality:	Polyclonal
Type:	Primary

Assay

Antibody Dilution:	10-50 μg/mL
Separation:	Size
Matrix:	12-230 kDa
Observed kDa:	48
Sample Concentration:	1.0 mg/mL
Sample Type:	Human liver

Publications (0)

For additional information on this antibody [view antibody link](#).

This antibody is certified for Simple Western™ technology. Visit the links below to learn about Simple Western technology, find validated antibodies, or submit new antibody validation data.

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