

Avidin Coated Plate

Catalog No.	CSI20159A	Quantity:	5 Plates
	CSI20159B		25 Plates

Description: 96 well plate with 8 removable strips coated with Avidin at 100 ul/well and blocked with 300 ul/well. Ideal for specific binding of biotin-conjugated proteins and antibodies. Binding performance is characterized with biotinylated rabbit IgG followed by detection with HRP labeled secondary antibody.

Advantages of Avidin Plates

Sensitive - detect down to 0.1 ng/ml of biotinylated IgG

Specific - low background with high signal to noise ratio

High Capacity - binds >100 ng/ml of biotinylated IgG

Robust - broad dynamic range

Convenient - Ready to use plates are supplied pre-blocked to save time

Accurate - inter-assay CV is less than or equal to 3.47percent up to 100 ng/ml of biotinylated IgG

Concentration: 0.01 mg/ml

Source: Egg white

Storage & Stability: When stored at 2-4°C product is stable for 12 months from delivery.

NOT FOR HUMAN USE. FOR RESEARCH ONLY. NOT FOR DIAGNOSTIC OR THERAPEUTIC USE.