

Logsheet

Test: _____ Date: _____ Run #: _____ Initials: _____

Lot Numbers (if applicable)

DAS/Compound ELISA

BRA/ACP ELISA

Coating Buffer: _____	CAB: _____	Coating In: _____	<input type="checkbox"/>	4 hr at RT	or <input type="checkbox"/>	O.N. at 2 - 8 °C	Sample In: _____	<input type="checkbox"/>	4 hr at RT	or <input type="checkbox"/>	O.N. at 2 - 8 °C
Sample Buffer: _____	Plate: _____	Coating Out: _____					Sample Out: _____				
Tween-20: _____	ECA (A): _____	Sample In: _____	<input type="checkbox"/>	2 hr at RT	or <input type="checkbox"/>	O.N. at 2 - 8 °C	Detection In: _____	<input type="checkbox"/>	2 hr at RT	<input type="checkbox"/>	O.N. at 2 - 8 °C
ECA Buffer: _____	ECA (B): _____	Sample Out: _____					Detection Out: _____				
Substrate Buffer: _____	LPC: _____	EC In: _____	<input type="checkbox"/>	2 hr at RT			EC In: _____	<input type="checkbox"/>	2 hr at RT		
Substrate Tabs: _____	LNC: _____	EC Out: _____					EC Out: _____				
		Substrate time: _____	<input type="checkbox"/>	1 hr at RT			Substrate time: _____	<input type="checkbox"/>	1 hr at RT		

	1	2	3	4	5	6	7	8	9	10	11	12
A												
B												
C												
D												
E												
F												
G												
H												