## **Experiment Record Sheet**

Scie	entist Name				
Con	ntact Tel. #				
e-m	ail				
Kit (	Cat. # / Lot #				
STE	<u> </u>		Con	nments or Changes	
1	Type of cells or tissue				
2	How were the cells prep	ared prior to lysis?		days in culture	
				% confluency	
				inducer	
			n	ng/ml of protein in lysate	
3	How long were the ice-c	old solutions on ice befo	re lysis?	Min	
4	Time that cultures were removed from incubator?		?	am or pm	
5	Was Binding Buffer adde	ed?		Y or N	
6	Time that binding reactions were placed on the shaker?		haker?	am or pm	
7	Did you add 50 μl of ext	ract per well?		Y or N	
8	What locations are the 5	60 μl Lysis Buffer controls	s?	Wells	
9	What speed and time was the shaking for the binding reaction? rpmmin				
10	How long did you wait at	fter the post-binding was	h step?	s or min	
11	What was the time when	n the primary antibody re	action was	started?am or pm	
12	What was the time when	n the Secondary antibody	/ reaction w	as started? am or pm	
13	What was the time when	n detection reagent was a	added?	am or pm	
14	What was the time when	the plate was read?		am or nm	