

	<i>Cat. #</i>	<i>Assay Type</i>	<i>Sample Type</i>	<i>Sensitivity</i>	<i>Applications</i>	<i>Amount Assayed</i>	<i>Prep Time</i>	<i>Assay Time</i>	<i>Elapsed Time</i>
<b>Universal PARP Assay Kit (with histone coated stripwell plates)</b>									
• Colorimetric Detection	4677-096-K	NAD-Biotin	Purified PARP	0.01 Units PARP/well	Inhibitor Screen	1 Unit PARP/well	3 hr	2 hr	5 hr
• Chemiluminescence Detection	4676-096-K	NAD-Biotin	Purified PARP	0.01 Units PARP/well	Inhibitor Screen	1 Unit PARP/well	3 hr	2 hr	5 hr
<b>Universal PARP Assay Kit (with stripwell plates and histone reagent)</b>									
• Colorimetric Detection	4671-096-K	NAD-Biotin	Purified PARP	0.01 Units PARP/well	Inhibitor Screen	1 Unit PARP/well	21 hr	1 hr	22 hr
• Chemiluminescence Detection	4675-096-K	NAD-Biotin	Purified PARP	0.01 Units PARP/well	Inhibitor Screen	1 Unit PARP/well	21 hr	1 hr	22 hr
<b>PARP Apoptosis Kit</b>									
• Colorimetric Detection	4684-096-K	PAR-ELISA	lysates	500 cells/well	Apoptosis	2000 cells or 20 ng lysates	1 hr	8 hr	9 hr
• Chemiluminescence Detection	4685-096-K	PAR-ELISA	lysates	500 cells/well	Apoptosis	2000 cells or 20 ng lysates	1 hr	8 hr	9 hr
<b>Homogenous Fluorescence PARP Assay</b>	4690-096-K	NAD Consumption	Purified PARP	10% inhibition	HT Inhibitor Screen	1 µl inhibitor 200 ng PARP	.5 hr	1 hr	1.5 hr

