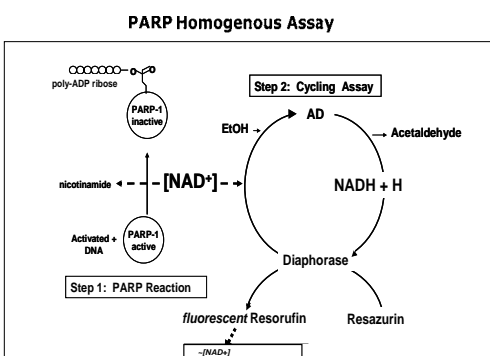


# Recommended use of Trevigen's PARP Kits

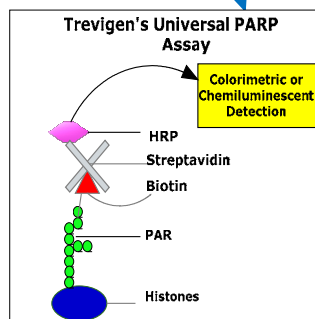
## High Throughput Screening for PARP Inhibitors



**A**

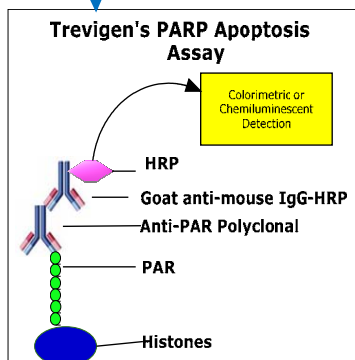
*Verification of Lead Compounds or Limited Inhibitor Screening Campaigns. Determination of IC50 values*

*Determine PARP Activity in Cell Lysates*

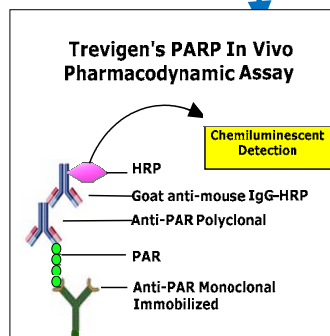


**C**

*Evaluation of Inhibitor behavior In Vivo or in Cultured Cells*



**B**



**D**

## LEGEND

Section	Description	Cat #
A	HT Florescent Homogeneous PARP Inhibitor Assay	4690-096-K
B	HT Chemiluminescent PARP Apoptosis Assay	4685-096-K
	HT Colorimetric PARP Apoptosis Assay	4684-096-K
C	Universal Chemiluminescent PARP Assay Kit w/ Histone Reagent	4675-096-K
	Universal Chemiluminescent PARP Assay Kit w/ Histone Coated Strip Wells	4676-096-K
	Universal Colorimetric PARP Assay Kit w/ Histone Coated Strip Wells	4677-096-K
	Universal Colorimetric PARP Assay Kit w/ Histone Reagent	4671-096-K
D	PARP in vivo Pharmacodynamic Assay	4510-096-K