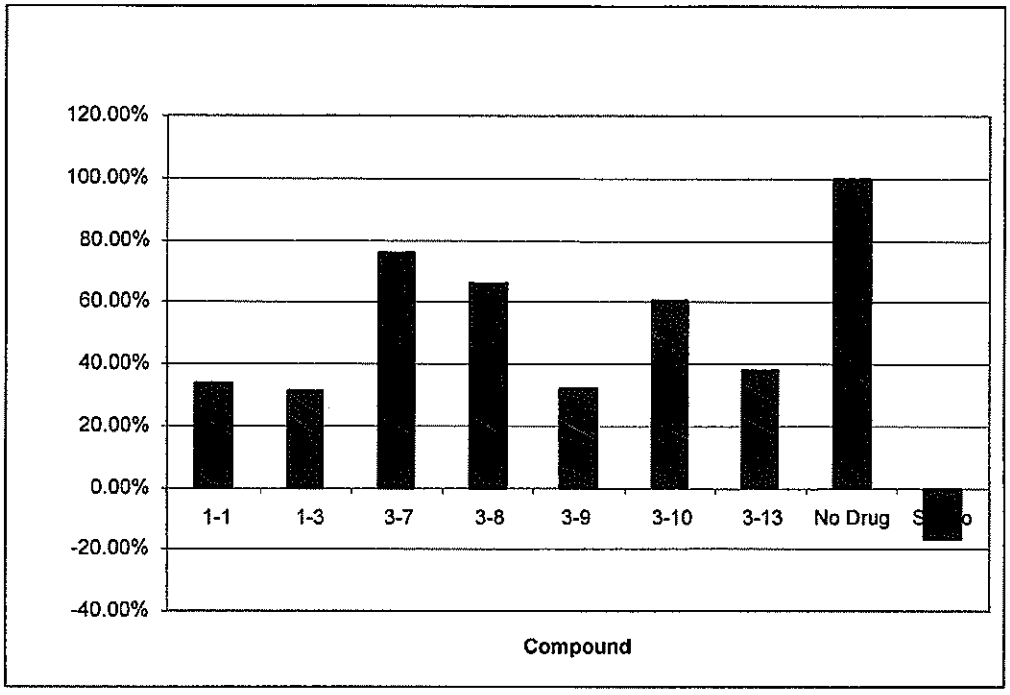


Figure 1. Percent activity of Illustrative Compounds..

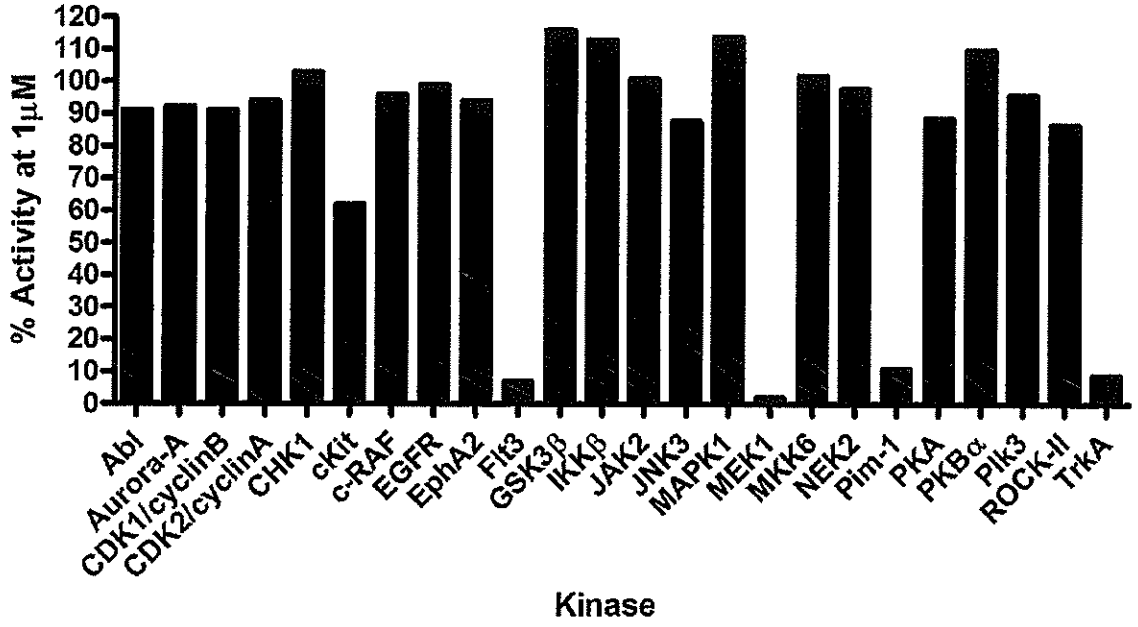


Figure 2. Selectivity of Pim1 illustrative inhibitor 7-29 against a panel of protein kinases (% inhibition at 1 μM).

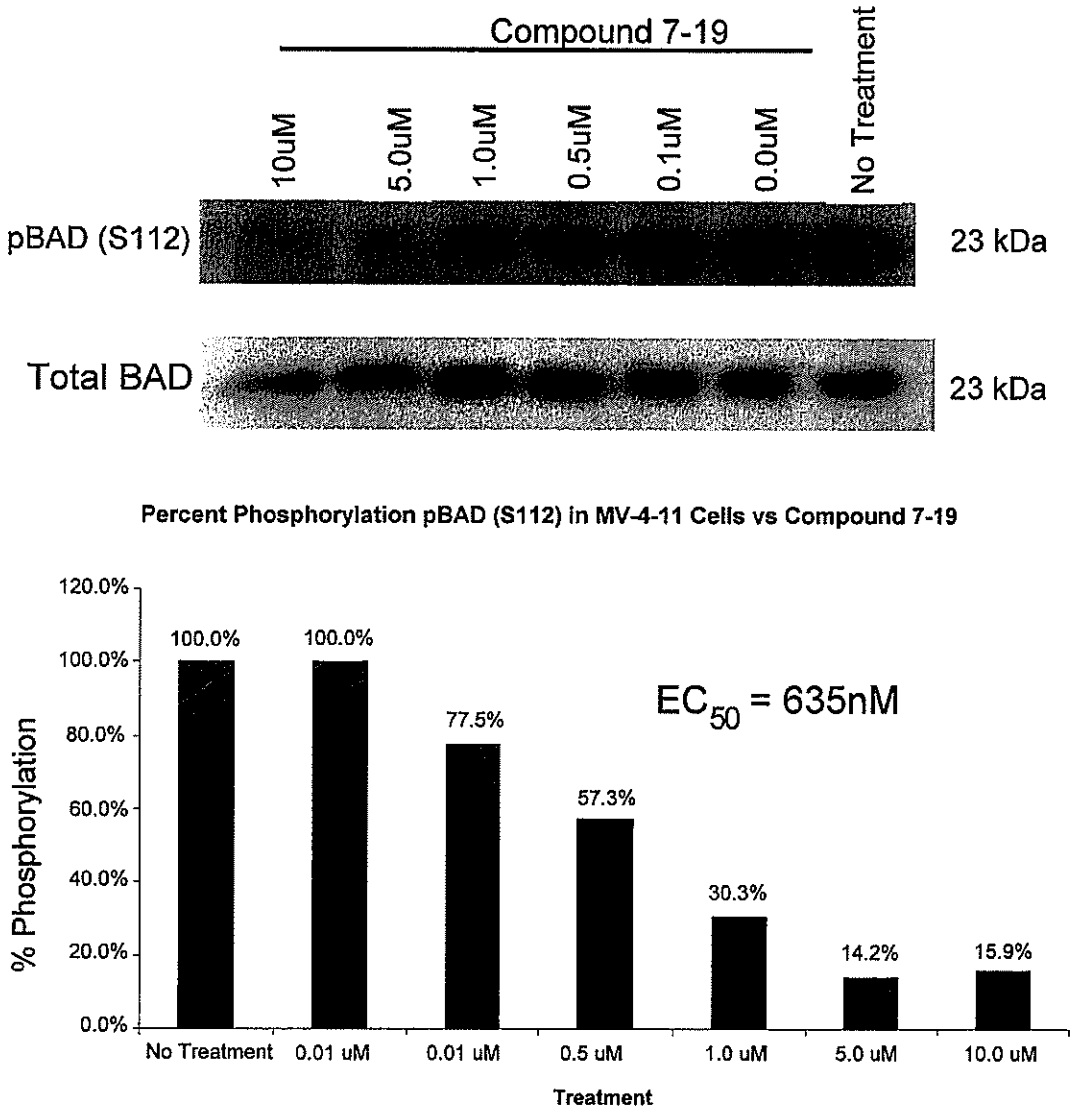


Figure 3. Levels of pBAD and Bad were determined by densitometry analysis of western blots and used to determine the EC50 of Compound 7-19 against MV-4-11 cells.

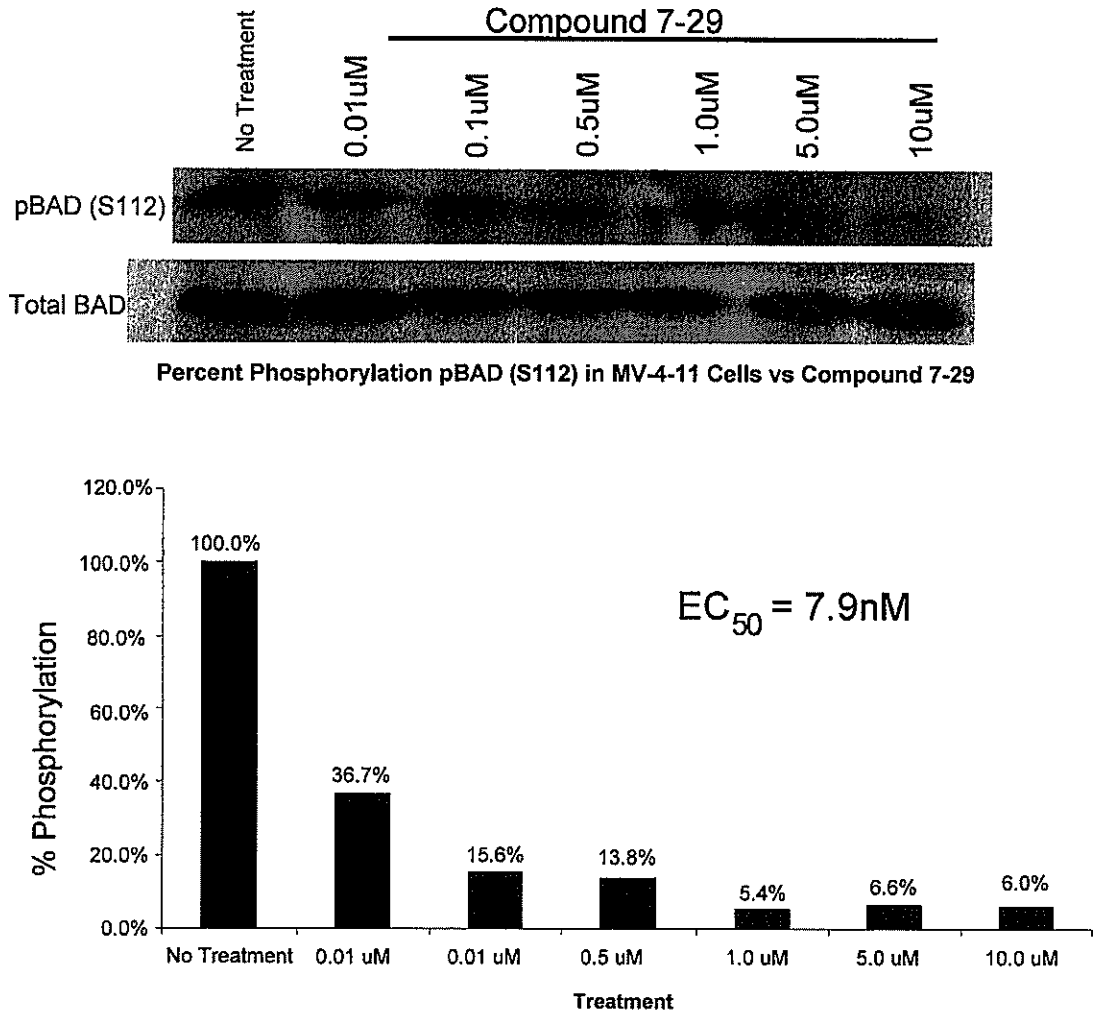


Figure 4. Levels of pBAD and Bad were determined by densitometry analysis of western blots and used to determine the EC50 of Compound 7-29 against MV-4-11 cells.

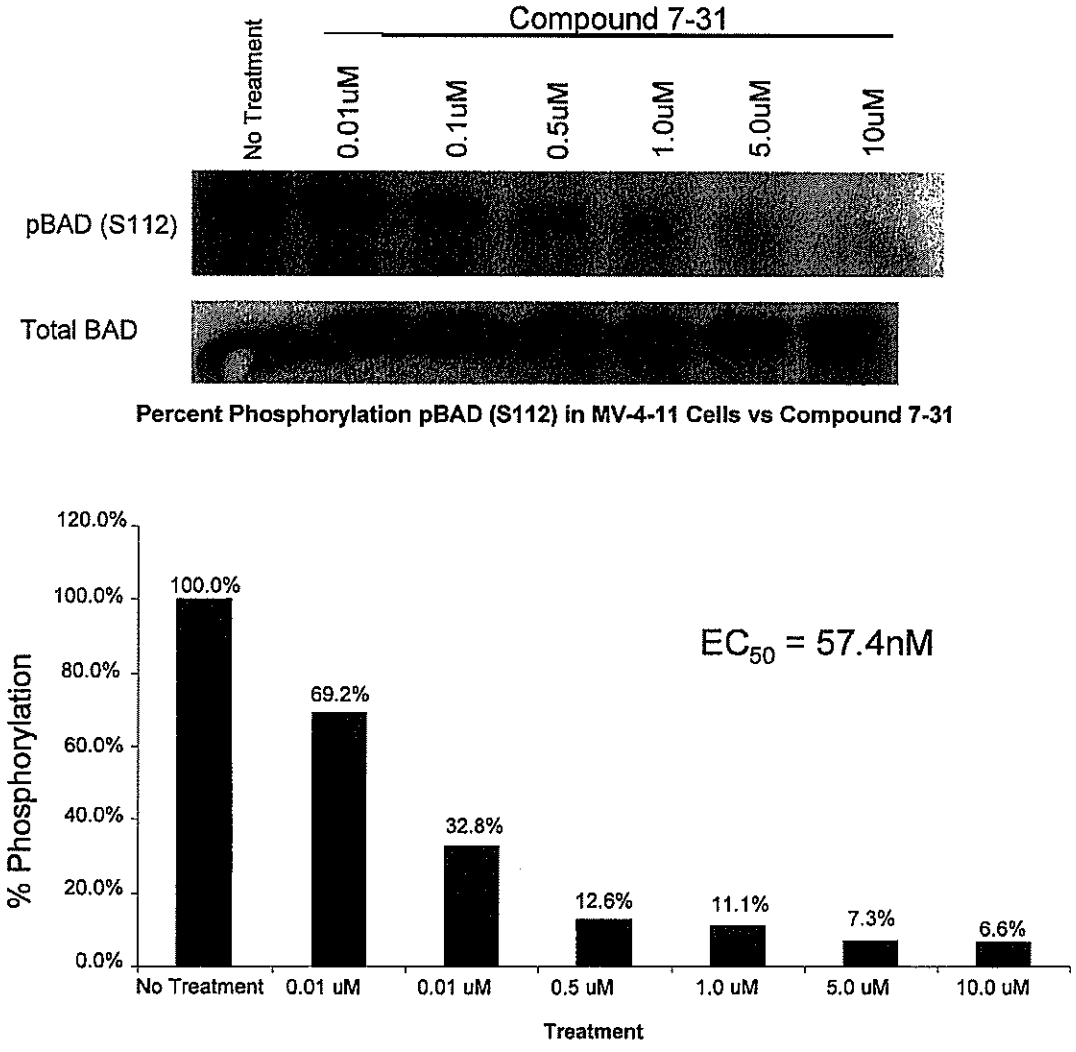


Figure 5. Levels of pBAD and Bad were determined by densitometry analysis of western blots and used to determine the EC50 of Compound 7-31 against MV-4-11 cells.