

Cell: MOLM-13
Drug: Centrinone (0,100,200nM)



MOLM-13 PLK4



MOLM-13 Cleaved-Caspase3



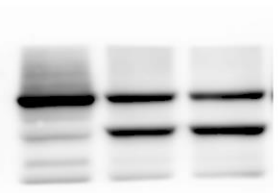
MOLM-13 CDK1



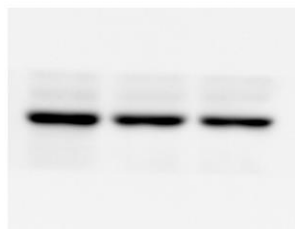
MOLM-13 P-STAT3



MOLM-13 STAT3



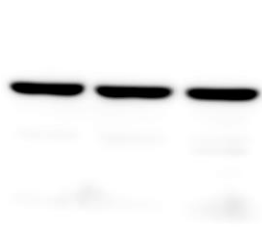
MOLM-13 Cleaved-PARP



MOLM-13 CyclinA2



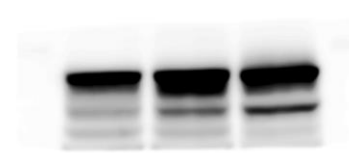
MOLM-13 CyclinB1



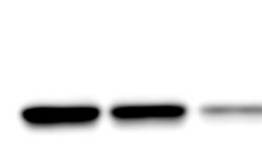
MOLM13 GAPDH



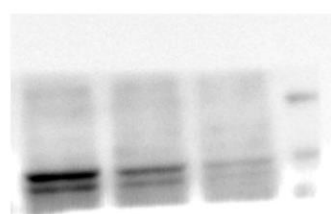
OCI-AML3 PLK4



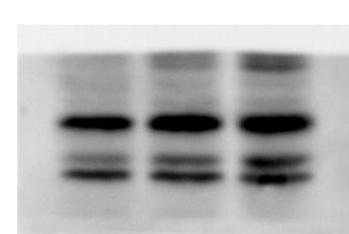
OCI-AML3 Cleaved-PARP



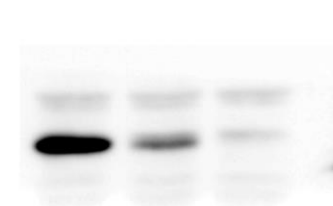
OCI-AML3 Cyclin B1



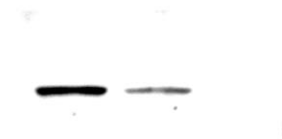
OCI-AML3 P-STAT3



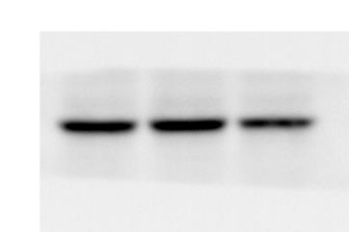
OCI-AML3 Cleaved-Caspase3



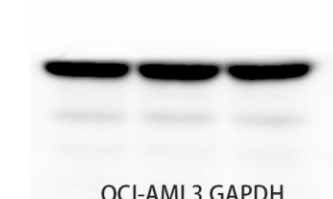
OCI-AML3 CDK1



OCI-AML3 STAT3



OCI-AML3 Cyclin A2

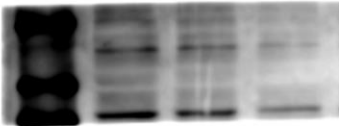


OCI-AML3 GAPDH

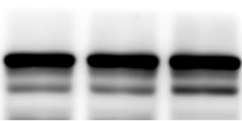


OCI-AML3 GAPDH

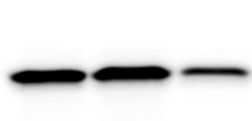
Cell: KG-1
Drug: Centrinone (0,100,200nM)



KG-1 PLK4



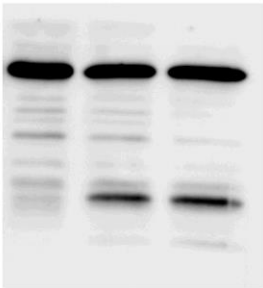
KG-1 Cleaved-PARP



KG-1 CyclinB1



KG-1 P-STAT3



KG-1 Cleaved-Caspase3



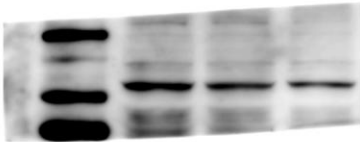
KG-1 STAT3



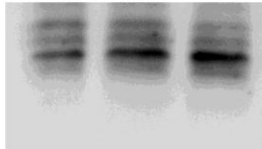
KG-1 Cyclin A2



KG-1 GAPDH



PLK4



Cleaved-Caspase3



Cyclin B1



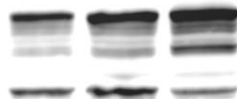
GAPDH



GAPDH



CDK1



Cleaved-PARP



Cyclin A2



GAPDH

OCI-AML3-sh-EGFP
OCI-AML3-sh-PLK4-1
OCI-AML3-sh-PLK4-2