



1. Use the curve with no inhibitor to determine  $K_M$ . Include units.
2. Use the curve with 500 uM I to determine the  $K_M^{app}$ . Include units.
3. Determine  $K_I$  where  $K_M^{app} = \left(1 + \frac{[I]}{K_I}\right) K_M$