**06\_12\_16 TEM Imaging Procedure**

1. ZigZag PEG Clean, 4nM in 1x TAE 24mM Mg

NO MgCl2

* 1% U.F.
* 2% U.F. + NaOH
* 1% U.F. +NaOH

1. Reg Origami + Poly T Raisin Clean, 4nM in 1x TAE 12.5 mM Mg

NO MgCl2

* 1% U.F.
* 2% U.F. + NaOH

1. TWC Mono and Dimer, 4nM in 1x TAE 24mM Mg

* 1M MgCl2 2% U.F. +NaOH
* 2% U.F. +NaOH
* 1% U.F.