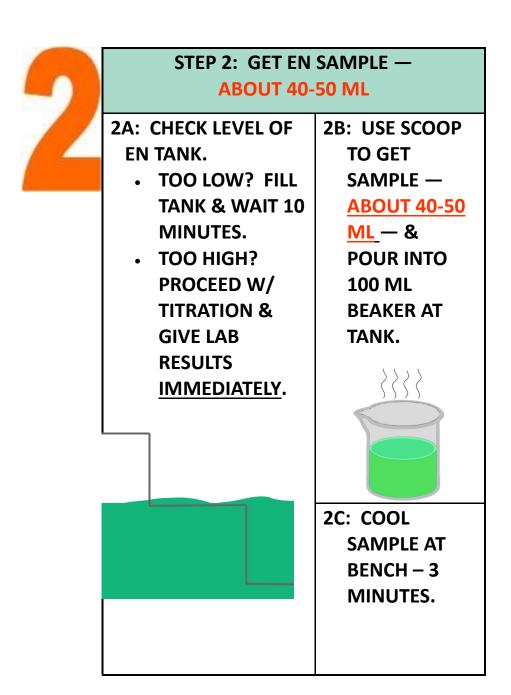
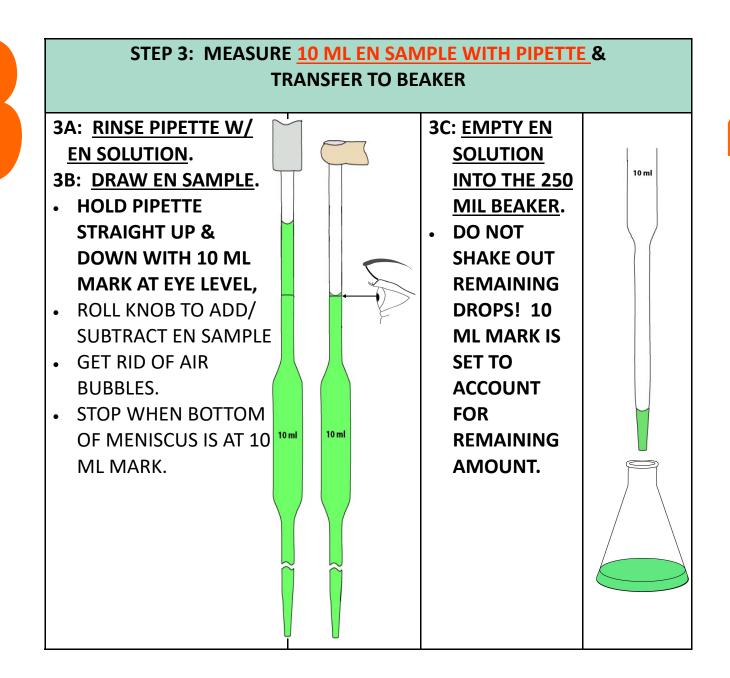


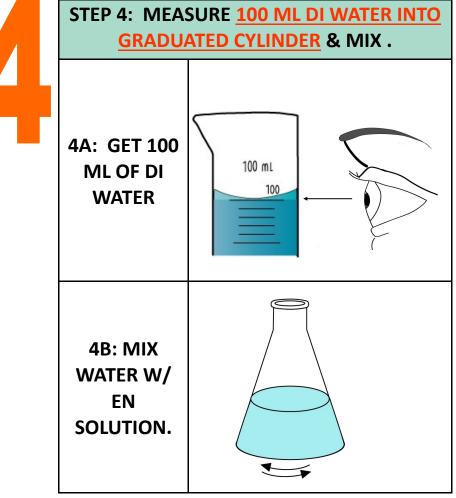
1. Burette (w/ EDTA 5. 10 ml pipette, level at zero) w/ measuring
2. 100 ml flask pump
3. Long handled 6. Ammonium scoop for collecting hydroxide sample 7. Murexide w/ 0.5
4. Sample beaker g spoon 8. Graduated cylinder for DI water

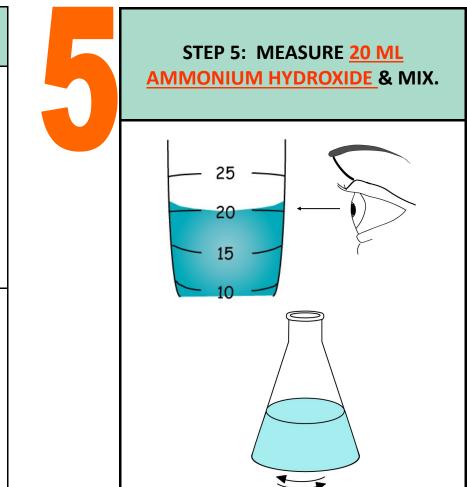
9. Chart for

conversion

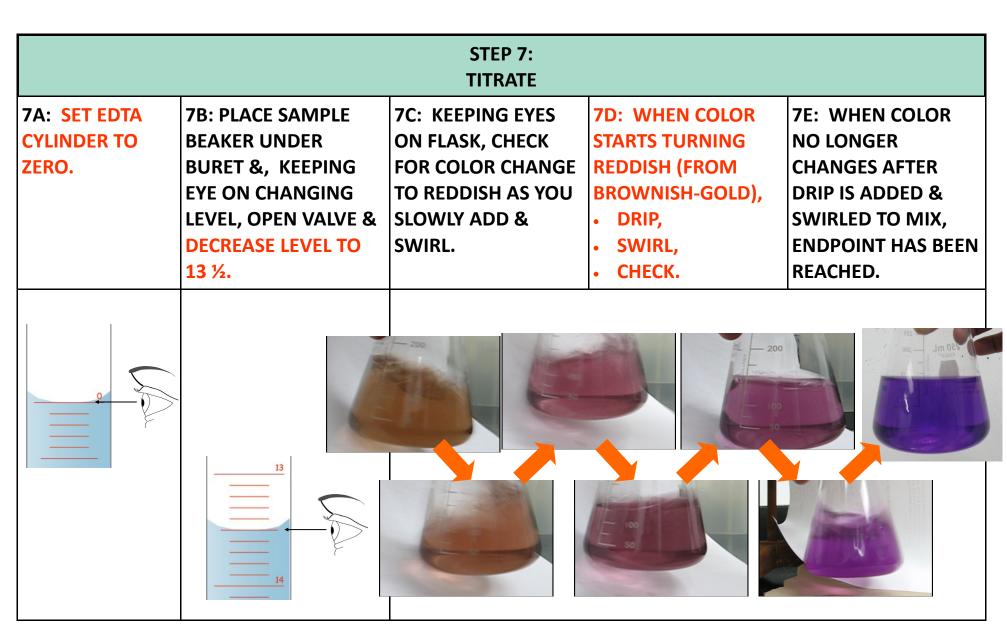


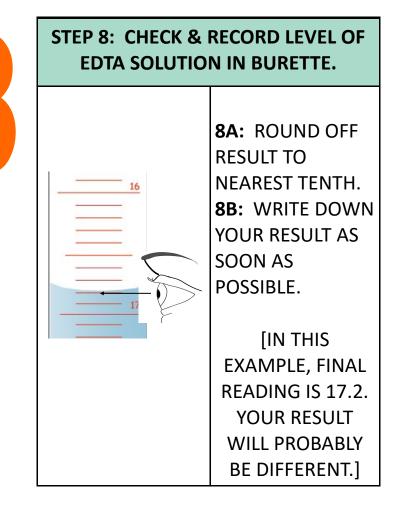


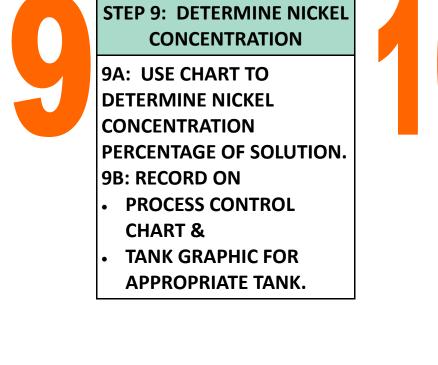












STEP 10: DUMP
SAMPLES & CLEAN UP.

REPLACE UNTESTED
SAMPLE IN TANK.

DUMP TEST SAMPLE
IN SUMP PUMP.

CLEAN ALL
EQUIPMENT USED, &
STORE UPSIDE-DOWN
TO DRY.