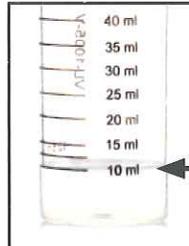


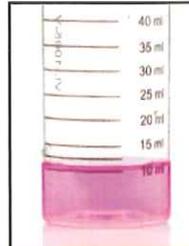
1 Rinse vial three times with sample to be tested. **Fill vial to 10 mL.**



STEP 1

2 Add 3 drops of Phenolphthalein Indicator (PH1605) and swirl to mix. The sample should turn pink.

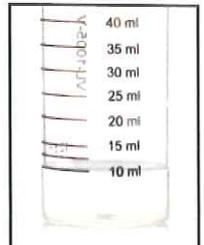
2a) If sample does not turn pink, add 5 drops of Sodium Thiosulfate (ST2970). Add an additional 3 drops of Phenolphthalein Indicator and the sample should turn pink. If it does not, repeat step 2a one more time. If sample still does not turn pink, chemical level may be too low.



STEP 2

3 Add Sulfuric Acid 1.0N (SA1625) one drop at a time while swirling. Count the number of drops until the sample color changes from pink to clear.

drops x factor = amount of product



STEP 3