

Acid Sanitizer Test Kit

TK8000-Z
red caps

KIT COMPONENTS:

PH9275-B	Potassium Hydroxide 0.1N, 60 mL
PH1605-A	Phenolphthalein Indicator, 30 mL
SY-2010-P	Syringe, 10 mL
VL-0525-V	Vial, 5-25 mL

SAFETY TIPS:



Wear
Gloves



Use Eye
Protection



Read
SDS

TESTING TIPS:



Collect
Accurate
Sample



Hold
Bottles
Vertically



Ensure
Proper
Lighting

INTERFERENCES: Turbid or highly colored samples may mask the color change at the endpoint.

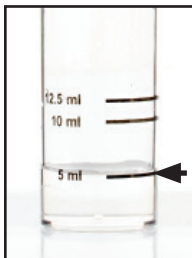
ATTENTION: As necessary, calibrate this kit against a known standard made with plant / make-up water. Be sure to collect a representative sample.



Video Procedure

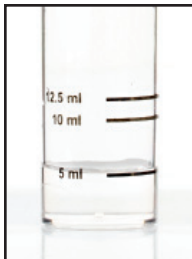


1 Rinse vial three times with sample to be tested. **Fill vial to 5 mL.**



STEP 1

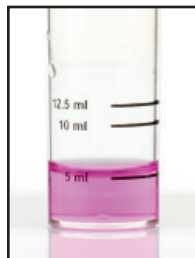
2 Add 3 drops of **Phenolphthalein Indicator** (PH1605) and swirl to mix. The sample should remain colorless.



STEP 2

3 Add **Potassium Hydroxide 0.1N** (PH9275) one drop at a time while swirling. Count the number of drops until the sample color turns pink.

drops x factor = amount of product



STEP 3

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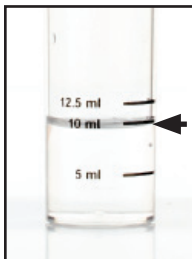
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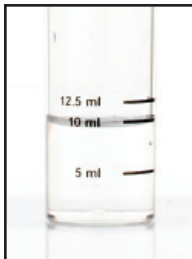


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