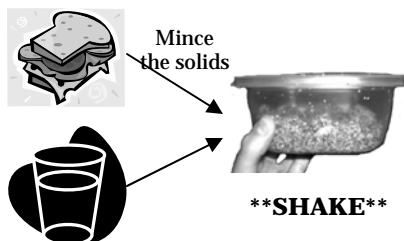
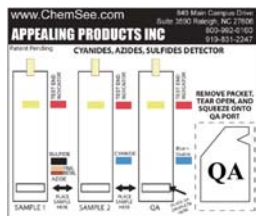


TESTING IS AS EASY AS 1,2,3...

- 1** Mix suspect food with an appropriate volume of water to form a liquid. *If the food is already liquid, skip this step...*



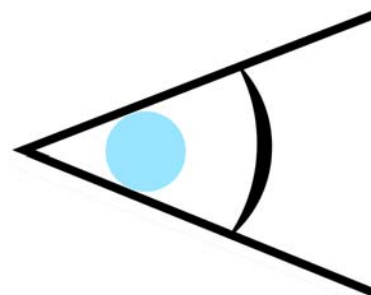
- 2** Place several drops of liquid in ports #1 and #2.



- 3** VIEW RESULTS

SPECIFICATIONS

Size: 5" X 6" X 1/16"
Weight: 7 grams



www.ChemSee.com

Contact Information:

840 Main Campus Drive, Suite #3530
Raleigh, NC 27606, USA

Phone: +1.919.515.0741

Fax: +1.919.515.0743

Email: customersupport@chemsee.com

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HM-34 DETECTION CARD

**QUICK AND ACCURATE
TESTING FOR:**

- **Lead Compounds**
- **Mercury Compounds**
- **Cadmium Compounds**
- **Thallium Compounds**

**IN A SINGLE
CONVENIENT KIT**

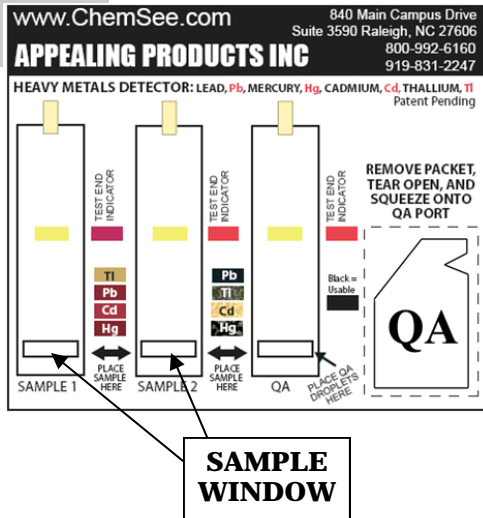


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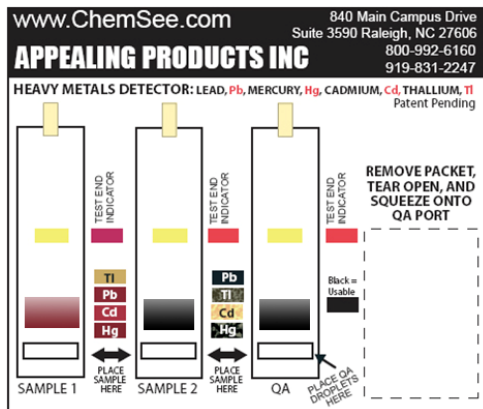
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THE API HM-34 DETECTION CARD

SAMPLE CARD



TEST RESULTS



- Red color on the middle strip indicates the presence of Cadmium, Mercury, or Lead.
- Yellow color on the left strip indicates the presence of Cadmium.
- Black color on the left strip indicates the presence of Mercury, Lead, or Thallium.

FEATURES:	BENEFITS:
Detects Lead, Cadmium, Mercury, and Thallium as well as some other toxic metals	Single card does it all.
Results in less than 5 minutes	Fast results allow for immediate addressing of concerns.
Simple sample preparation	No special tools or solutions are required for sample preparation.
Simple, reliable, and easy to interpret	Anyone can accurately read and interpret the results.
Quality assurance integrated	Insures kit is working properly.
Test end indicator	Indicator shows operator when the test is complete.
Minimal sample required (extract up to 45 grams of food, use 6 to 8 drops)	Test uses small, discreet amount of food.
Storable at room temperature	No special storage issues.
Shelf life exceeds one year	Convenient and economical.
Small size and light weight	Easy to store and carry.
All reagents are provided in the correct amounts	No need for expensive reagents or reagent preparation.
Waste is safe and easy to dispose of	No special handling required.