



CHEMICAL VAPOR MONITORING BADGE INSTRUCTIONS

Follow these steps to expose, document, and return your badge for laboratory analysis.

STEP 1 | EXPOSE THE BADGE

Personal monitoring: Clip the badge on the worker in or near the breathing zone (typically on the upper chest or collar). The lightweight badge is designed to be worn during normal work activities.

Indoor air quality / area monitoring: Place the badge in the area being evaluated, at least 5 feet above the floor. For the indoor area-monitoring procedure described here, leave it exposed for 24 hours. Follow any chemical-specific exposure instructions supplied with your badge.

STEP 2 | RECORD START AND STOP TIMES

Record the requested information on the badge return pouch, including the date, **start time**, and **stop time** of exposure. Complete any other fields requested on the pouch.

STEP 3 | RETURN THE BADGE FOR ANALYSIS

After exposure, place the badge in its designated return pouch and seal it according to the supplied packaging instructions. Send exposed badges to the laboratory address below.

SHIP EXPOSED BADGES TO:

Advanced Chemical Sensors (ACS)
c/o Environmental Monitoring Tech LLC (EMT)
821 Waterway Place
Longwood, FL 32750

SHIPPING INFORMATION

You may use the shipping carrier of your choice. UPS or FedEx is recommended.

Return shipping is not included.

Laboratory analysis: Badges are analyzed by a laboratory with AIHA-LAP, LLC and NY ELAP accreditations. Accreditation scope may vary by analyte or method. Turnaround times depend on laboratory receipt and testing requirements.

RESULTS TURNAROUND

Results are typically emailed as a PDF to the email address provided within approximately 4-5 days after the laboratory receives the exposed badges.

Environmental Monitoring Tech LLC (EMT)

Questions or additional badge orders: emt-badges.com/contact.html | emt-badges.com