



Wipe Sample Drop-off/Pick-up Form

UNM Radiation Safety assists Permit Holders with analyzing wipe test samples. In order to have samples analyzed, complete this form and either email to HSC-RadiationSafety@salud.unm.edu or print and return with the samples. Samples without a completed form, or not prepared properly, will NOT be accepted. Wipe sample results will be emailed to the end user within 5 business days of sample receipt.

1. Survey Information			
Permit Holder:		Survey Date:	
Building:		Drop-off Date:	
Surveyor/Email:		Notes:	

2. Radioactive Material(s)	
Isotope(s):	

3. Wipe Samples	
Wipe #	Location/Sample Description

1. **Survey Information:** Complete one form per room/date surveyed.
2. **Radioisotopes:** List all possible isotope(s) in your samples.
3. **Wipe Samples:** Note the location/sample description for each wipe sample.
4. **How to Collect & Prepare Samples:**
 - **Wear gloves.**
 - **Gather Supplies:** ie. cotton swabs, filter paper, envelopes, LSC vials/cocktail, alcohol prep pads.
 - **Collection:** Lightly moisten swab or filter paper with alcohol prep. Wipe surface using an "S" configuration, covering ~100 cm² per wipe. Collect wipes in designated areas. Place each sample in separate LSC vial or envelope and label with wipe #.
 - **LSC Sample Preparation:** Use a 7 ml vial. After placing sample, add LSC cocktail. Cap the vial tightly. Prepare a BKG sample.
 - **Deliver to Fitz B-89** in a secondary container. All vials must be upright.

If you have any questions, please contact HSC-RadiationSafety@salud.unm.edu.

Comments:
