

SENSITIVE INSTRUMENT FACILITY (SIF)
Sample Sets
 Complete form and e-mail to sif@ameslab.gov

Last Name	First Name	Employee Number
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SAMPLE SET					
<i>All materials coming to the SIF must comply with DOT transportation regulation</i>					
Common sample name	Molecular formula	Approximate size and mass	Number of samples		
DESCRIPTOR (choose one)					
Thin film	Powder (not nano)	Powder (nano)	Liquid	Crystal	Ingot
KNOWN HAZARDS (Check all that apply)					
None	Nanomaterial	Toxic	Pyrophoric		
Flammable	Carcinogenic	Explosive	Dangerous when wet		
Radioactive	Biohazard	Oxidizer	Corrosive		
Other	Additional Notes				
Is the material being transported in a solvent?			Yes	No	
If yes, specify:					
Have any of your samples been irradiated with neutrons or ion beams?			Yes	No	
Is the material a radioactive sealed source?			Yes	No	
Is the material human tissue/materials/cell lines?			Yes	No	
If yes, specify:					
Is the material live animals?			Yes	No	
If yes, specify:					
Is the material regulated foreign or domestic soil?			Yes	No	
If yes, specify:					

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