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Sample Analysis Request Form

For the quickest and most complete analysis of your sample(s), please fill out this request form.

Client Information

Date:		
Purchase Order Number:		
Contact Name:		
Company:		
Department:		
Address:		
City:	State / Province:	Zip / Postal Code:
Country: USA		
Phone:	Fax:	e-mail:
Confidentiality Agreement Required:		

Sample Information

Sample Name:
Sample Number:
Merk Index:NA
PDB Code:
C.A.S:
IR Spectrum:

Sample Structure

Sample Analysis Request Form

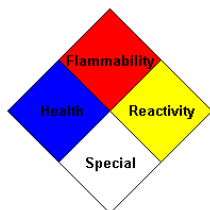
Type of Analysis Required

<input type="checkbox"/> VCD	<input type="checkbox"/> Temp Study	<input type="checkbox"/> pH Study
<input type="checkbox"/> VCD with Absolute Configuration	<input type="checkbox"/> Temp Study	<input type="checkbox"/> pH Study
<input type="checkbox"/> Protein FT-IR	<input type="checkbox"/> Temp Study	<input type="checkbox"/> pH Study
<input type="checkbox"/> Protein FT-IR and Secondary Structure Determination	<input type="checkbox"/> Temp Study	<input type="checkbox"/> pH Study
<input type="checkbox"/> Optical Rotation	<input type="checkbox"/> Temp Study	
<input type="checkbox"/> UV spectroscopy		
<input type="checkbox"/> Feasibility Study		

If there is a type of analysis that you would like to have preformed that you do not see above, please enter a detailed request below so we can determine if we can provide such analysis.

Sample Analysis Request Form

Sample Physical Properties / Hazards



Health: 1 Reactivity: 0 Flammability: 1 Special:

MSDS Attached M.P. / B.P: Mol Wt.

Mol Formula: Empirical Formula:

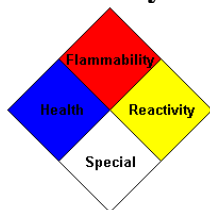
Concentration: Volume: Amount:

Solvent

Polar Non-polar Buffer / Solvent:

pH: Ionic Strength:

Solvent Physical Properties / Hazards



Health: Reactivity: Flammability: Special:

MSDS Attached M.P. / B.P: Mol Wt.

Mol Formula: Empirical Formula:

Special Sample Precautions

Shipping Temp: RT Storage Temp: RT Temp Sensitive

Light Sensitive Air Sensitive Hydroscopic Electrostatic

Sample Instructions:

Please include any additional information not covered in this form for the proper handling, storing or analysis of your sample(s) :

NFPA Rating Summary

Health (Blue)		
4	Danger	May be fatal on short exposure, specialized protective equipment required
3	Warning	Corrosive or toxic. Avoid skin contact or inhalation
2	Warning	May be harmful if inhaled or absorbed
1	Caution	May be irritating
0		No unusual hazard
Flammability (Red)		
4	Danger	Flammable gas or extremely flammable liquid
3	Warning	Flammable liquid and flash point below 100°F
2	Caution	Combustible liquid flash point of 100°F
1		Combustible if heated
0		Not combustible
Reactivity (Yellow)		
4	Danger	Explosive material at room temperature
3	Danger	May be explosive if shocked, heated under confinement or mixed with water
2	Warning	Unstable or may react violently if mixed with water
1	Caution	May react if heated or mixed with water but not violently
0	Stable	Not reactive when mixed with water
Special Reactivity Key (White)		
W		Water Reactivity
Oxy		Oxidizing Agent