



## Sample Analysis Request Form

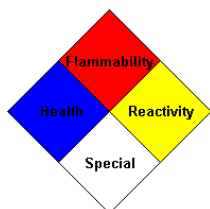
### Type of Analysis Required

<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

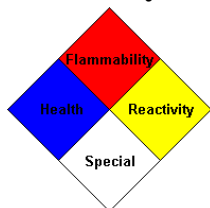


Health:	Reactivity:	Flammability:	Special:
<input type="checkbox"/> MSDS Attached	M.P. / B.P:	Mol Wt.	
Mol Formula:		Empirical Formula:	
Concentration:	Volume:	Amount:	

### Solvent

<input type="checkbox"/> Polar	<input type="checkbox"/> Non-polar	Buffer / Solvent:
pH:	Ionic Strength:	

### Solvent Physical Properties / Hazards



Health:	Reactivity:	Flammability:	Special:
<input type="checkbox"/> MSDS Attached	M.P. / B.P:	Mol Wt.	
Mol Formula:		Empirical Formula:	

### Special Sample Precautions

Shipping Temp:	Storage Temp:	<input type="checkbox"/> Temp Sensitive
<input type="checkbox"/> Light Sensitive	<input type="checkbox"/> Air Sensitive	<input type="checkbox"/> Hydroscopic
<input type="checkbox"/> Electrostatic		

### Sample Instructions:

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

## NFPA Rating Summary

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