



Explore the future

When completed, please submit to HORIBA with samples

Return Form with samples and MSDS to:

Amy Q. Hou
HORIBA Instruments, Inc.
9755 Research Dr., Irvine, CA 92618
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amy.hou@horiba.com

Nano Analyzers SZ Series (Size, Zeta Potential, Molecular Weight)

The purpose of this form is to collect information necessary to test your samples and provide the results most appropriate to your requirements. The more information we have, the better we are able to tailor our methods and analyses - resulting in fast, accurate, and pleasing results. **Please include all information regarding sample preparation, current test methods and results, sample disposal, and MSDS per sample.**

Name of Organization : _____

Primary Contact Name : _____ Job Title : _____

2nd Contact Name : _____ Job Title : _____

Address : _____ City : _____ State : _____

E-Mail Address : _____ Zip Code : _____

Telephone : _____ Fax : _____

HORIBA Regional Manager : _____ HORIBA Sales Rep : _____

Type of Industry (e.g. Pharmaceutical, Paint, Food) : _____

Application (e.g. Excipient, Pigment, Emulsion) : _____

Purpose of Analysis
(e.g. Instrument Evaluation, Method Development, Troubleshooting) : _____

Current Measurement Technique (e.g. Light Diffraction, Sieves) : _____

Current Measurement Instrument (e.g. HORIBA LA-950) : _____

Correlation/Matching Required to Current Results? : _____

Choose Analysis Type : Size Zeta Potential Molecular Wt.

Have you previously requested analysis? : _____ Other _____

If yes, please indicate report numbers : _____

How were you referred to HORIBA? : _____

Regional Manager Contact Information

<u>North Eastern Territory</u> Dan Bruno (413) 637-8980 daniel.bruno@horiba.com	<u>South Eastern Territory</u> Jean Owens (678) 296-5930 jean.owens@horiba.com	<u>Western Territory</u> Frank Bath (949) 689-6669 frank.bath@horiba.com
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NO ANALYTICAL WORK WILL BEGIN UNTIL WE ARE AWARE OF ALL POTENTIAL HEALTH AND SAFETY HAZARDS, AND UNDERSTAND THE PURPOSE OF ANALYSIS!

Sample Information	Sample #1	Sample #2	Sample #3
ID# / Name			
Nature of sample (dry powder, suspension, emulsion, etc.)			
Particulate material identity (e.g. alumina, silica, etc.)			
Refractive index of particle (if known)			
Continuous phase / Dispersant identity			
Refractive index of dispersant (if known)			
Dispersant to be used for analysis (if known)			
Viscosity of Dispersant, 25 °C (if known, in cP or mPa/s)			
Type of sample preparation (as-is, Sonicate, etc.)			
Expected size RANGE (if known, in nanometers)			
Reason for expectation			
Existing method and example data included with sample?			

Special Handling Instructions	Text			
Refrigeration necessary? Hygroscopic? Time-sensitive? Light-sensitive?	<table border="0"> <tr> <td data-bbox="1081 1289 1407 1386"></td> <td data-bbox="1407 1289 1743 1386"><input type="checkbox"/></td> <td data-bbox="1743 1289 2053 1386"><input type="checkbox"/></td> </tr> </table>		<input type="checkbox"/>	<input type="checkbox"/>
	<input type="checkbox"/>	<input type="checkbox"/>		
Additional stability concerns (please note)				
Procedure for sample disposal				