

## CUSTOMER PROFILE QUESTIONAIRE

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Date:	Response from Lachat	needed by:	
Distributor/Salesperson Na	me:		
CUSTOMER INFORMAT	TION		
Contact Name:			
		_ Dept:	
Address:			
City:	State/Prov:	Postal Code:	
Country:	Phone:	FAX:	
email			
Customer's line of busines	ss:		
Instrument(s) of Interest:	Chromatography ¬ MICRO DIST	<u> </u>	
Instrument(s) of Interest:  ¬ FIA ¬ Ion C Estimated Purchase Da	Chromatography ¬ MICRO DIST		_
Instrument(s) of Interest:  ¬ FIA ¬ Ion C Estimated Purchase Da	Chromatography ¬ MICRO DIST  te:  ORTING FEATURES ARE REQU		
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Instrument(s) of Interest:  ¬ FIA ¬ Ion O Estimated Purchase Da  WHAT SOFTWARE REP  (i.e. OS, LIMS, On-line, quali	Chromatography ¬ MICRO DIST  te:  ORTING FEATURES ARE REQUI  ty control requirements, etc)  NTS	TRED?	
Instrument(s) of Interest:  ¬ FIA ¬ Ion O Estimated Purchase Da  WHAT SOFTWARE REP  (i.e. OS, LIMS, On-line, quali	Chromatography ¬ MICRO DIST  te:  ORTING FEATURES ARE REQUI  ty control requirements, etc)  NTS		
Instrument(s) of Interest:  ¬ FIA ¬ Ion O Estimated Purchase Da  WHAT SOFTWARE REP  (i.e. OS, LIMS, On-line, quali  METHOD REQUIREME)  1. What type of samples we	Chromatography ¬ MICRO DIST  te:  ORTING FEATURES ARE REQUE  ty control requirements, etc)  VTS  vill be analyzed (DW, WW, Digests,	TRED?	

<ul><li>CURRENT METHODOLOGIES/INSTRUMENTATION</li><li>5. What technique is currently used to analyze the samples?</li></ul>				
(Please attach documentation of the current technique, if available (Please attach documentation of the current technique, if available (Please attach documentation of the current technique, if available (Please attach documentation of the current technique, if available (Please attach documentation of the current technique, if available (Please attach documentation of the current technique, if available (Please attach documentation of the current technique).				
6. Describe problem(s) with the current technique, if any?				
7. What would your ideal solution be?				
SAMPLE CHARACTERISTICS:				
8. Are the samples colored?	٦	Yes	٦	No
If yes, please describe:				
9. Do the samples vary in pH?	٦	Yes	¬	No
If yes, what pH range do they cover?				
10. Do the samples contain suspended solids?	٦	Yes	7	No
If yes, are the suspended solids to be included in the analysis?	٦	Yes	¬	No
If no, describe the filtration procedure:				
11. Describe how you use the results of the analysis?				
Tr. Describe now you use the results of the untilysis.				
<ul><li>SAMPLE PREPARATION/ PRESERVATION</li><li>12. Describe the sample preservation procedure. Include the final prese</li></ul>	rvative concer	tration :	:	
13. Are any of the following used? ¬ Digestion ¬ Extraction ¬ Digestion ¬ Dige	ction ¬ Filt	ration	¬ I	Distillation
Please describe (or attach) procedure:				
14. Additional information/comments:				

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Date:

## CUSTOMER & SAMPLE PROFILE QUESTIONNAIRE SUMMARY PLEASE USE ONE PAGE FOR EACH MATRIX

(Use additional pages if necessary)

Distributor/RSM:\_\_\_\_\_

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Analyte	Concentration Range (mg/L)	Typical Dilution Factor	Sample Concentration Range Presented to the Instrument	Precision Requirements (% RSD)	LOQ?	MDL?	Matrix	Additional Comments

## Thank-you for completing this Questionaire!

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