Sage Analytics Application Questionnaire

This questionnaire is designed to provide critical information for Sage Analytics scientists to evaluate individual process analysis needs and feasibilities, and to offer specific application-engineered solutions. When this questionnaire is completed please scan completed document and forward to: Lauren Wilson, at: laurenw@sageanalytics.com

For Office Use Only

MR Name	
Company	
Phone/Email	
Date	

Company Name	
Contact Name	
Contact Email	
Contact Phone	
Project Location	☐ Growhouse ☐ Lab ☐ Dispensary

Purchase Decision
Immediate ☐
3-6 months ☐
6-12 months ☐
Next budget year ☐
Other ☐
Currently Budgeted? Yes ☐ No ☐
Others Involved in Decision?
Other Devices/Techniques Being Considered?

Sample Evaluation	Sample Type 1	Sample Type 2	Sample Type 3	Sample Type 4
What type of sample are you measuring?	Flower ☐ Hash ☐ Kief ☐ CO2 Oil ☐ RSO ☐ BHO ☐ Propane Extract ☐ Wax ☐ Shatter ☐ Other ☐	Flower ☐ Hash ☐ Kief ☐ CO2 Oil ☐ RSO ☐ BHO ☐ Propane Extract ☐ Wax ☐ Shatter ☐ Other ☐	Flower ☐ Hash ☐ Kief ☐ CO2 Oil ☐ RSO ☐ BHO ☐ Propane Extract ☐ Wax ☐ Shatter ☐ Other ☐	Flower ☐ Hash ☐ Kief ☐ CO2 Oil ☐ RSO ☐ BHO ☐ Propane Extract ☐ Wax ☐ Shatter ☐ Other ☐
If Other, please describe:				
Will the sample be cut with anything? (PEG, Glycerin, Other Edible Oils)	Yes ☐ No ☐	Yes ☐ No ☐	Yes ☐ No ☐	Yes ☐ No ☐
Concentration Target(s) (in weight percentage, w/w%)				
Analyte Concentration Range (min/max)				
Accuracy Required (+/-)				
Additional Measurement Notes and/or Requirements				
Current Method(s) Used				
Location of Current Method	Onsite laboratory ☐ Off-site laboratory ☐ Inside grow house ☐	Onsite laboratory ☐ Off-site laboratory ☐ Inside grow house ☐	Onsite laboratory ☐ Off-site laboratory ☐ Inside grow house ☐	Onsite laboratory ☐ Off-site laboratory ☐ Inside grow house ☐
Gaps in Current Method(s)? Measurement improvement goals? (i.e., Save time/money, more accurate, better safety, R&D, higher product yield)				

Environmental Requirements	
Ambient Temperature (units, i.e., °C)	
Extreme Conditions (direct sunlight, high vibration, humidity)	
Other known conditions that may effect the measurements	