| Customer & Invoice Information | | | | | | | Use Accounts Payable Ser | | Send Invoice to Email: | | | |
|--|--|--------------------|--|---|----------------------|-----------------------|--------------------------|------------------------------------|--|--------------------------------|---------------------------------------|--|
| Cont | tact Person: | | | | Email Report To: | | | | Invoice Contact: | | | |
| Company: | | | | | | | | Company: | | | | |
| Stre | eet Address: | | | | PLS Project Manager: | | | | Street Address: | | | |
| Cit | xy, State ZIP: | | | | PO # (Required): | | | | City, State ZIP | | | |
| Pho | one / Email: | | | | Quote # | | | | Send Invoice to | | | |
| Product & Testing Information | | | | | | | | | | | | |
| Project Title:(As to appear on final report) (Ex. Water Analysis) Analysis Request Form | | | | | | | | | | | Form | |
| Particulates Submis | | | | | | | | | | | ssion | |
| | Store at: 🛛 Ambient 🗆 Refrigerate 🗆 -20°C 🗆 -80°C 🗆 Protect from Light | | | | | | | | | | | |
| Store at: Ambient Refrigerate -20°C -80°C Protect from Light Sample Disposition: Discard Return – Account #: Return – Account #: Ship samples and completed form to: | | | | | | | | | | | | |
| Re | quested Tu | rn 🗌 10 Bu | siness Days 🛛 Ru | ish: Days | | | 1 ' | | | 1417 Helmo Ave Nor | | |
| | round Time | | uires Prior Approval | l with PLS / PM o | confirmation) | | 1 1 | IFE SCIENC | ES | Oakdale, MN 5512 | | |
| Comments Date (DD MI | | | | | | | | | | (DD MMM YYYY) | | |
| | Sample | | | | | | | | | Specific | · · · · · · · · · · · · · · · · · · · | |
| # | | Identification Lot | | Additional Information | | | | R | equested Tests(s) | (Select | One) | |
| 1 | | | | Volume per container: | | | □ Pace [®] | CLM/PR (<mark>write belo</mark> v | v) 🗌 Report Results | | | |
| 2 | | | | If small volume (< 25 mL), number of containers to be pooled: 10 Other (write below) | | | _ | | Attached Specificat | tion Document | | |
| 3 | | | | | | | /87> | □ USP <787> | | | | |
| 4 | | | | | | | | '88> Method 1 '88> Method 2 | USP <788> Method | | | |
| 5 | | | − If pooled volume is < 25 mL, please specif | | | appropria | | | □ USP <788> Method □ USP <788> Method | | | |
| 6 | | | | diluent: 🗆 Particle-free water 🗆 Other (write | | | | | | \Box USP <788> Method 2: SVI | | |
| 7 | | | | 1 | | | | | () | □ USP <789> | | |
| 8 | | | If lyophilized, please indicate re-constitution instructions | | | s: | | □ Other (write belov | v) | | | |
| 9 | | | - Volume to be added per container: | | | | | | | | | |
| 10 | | | | - Re-constitution solution: | | | | | | | | |
| 11 | | | | 🗆 Parti | icle-free water | | | | | | | |
| 12 | | | | 🗆 Othe | er: | | | | | | | |
| 13 | | | | - Re-constituted volume per container: | | | | | | | | |
| 14 | | | | | | | | | | | | |
| 15 | | | | | | | | | | | | |
| PLS Only | Conditio | d by: d □ Am | bient 🗆 Ice Pack v Ice 🔲 Credo Cub | | Quarantine: | □ Ambien □ -20°C [| it □ Refri □ -80°C | Other (write b gerator | elow) | Comments: | | |
| | WO: | | | CS# (If Applic | able) | Login Initia | I/Date | | | | | |