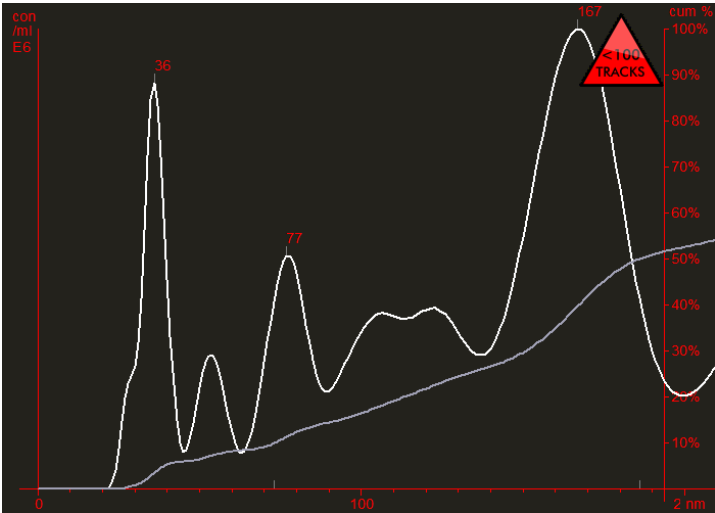
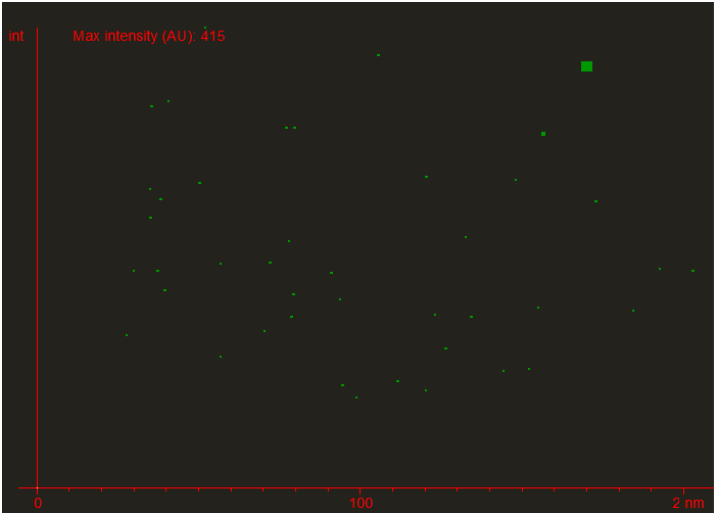




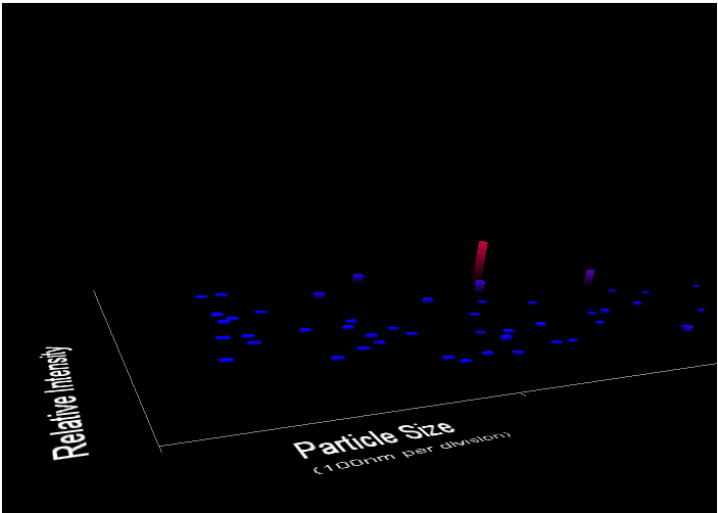
Particle Size / Concentration



Sample Video Frame



Particle Size / Relative Intensity



Particle Size / Relative Intensity 3D plot

|                      |                            |                         |                                               |
|----------------------|----------------------------|-------------------------|-----------------------------------------------|
| Operator:            |                            | RESULTS:                |                                               |
| Sample:              |                            | Size Distribution:      | Mean: 237 nm, Mode: 167 nm, SD: 143 nm        |
| Video File:          | test5.avi analysis no: 117 | Cumulative Data (nm):   | D10: 73, D50: 186, D90: 418, D70: 342         |
| Date/Time of Report: | 14/02/2013 13:10:16        | User Lines:             | 700 nm, 710 nm                                |
| Dispersant/Diluent:  |                            | Total Concentration:    | 5.89 particles / frame, 0.86E8 particles / ml |
| Concentration:       |                            | Selected Concentration: | 0.01 particles / frame, 0.00E8 particles / ml |
| Pre-treatment:       |                            | Fitted Curve :          | Mean: 0 nm, SD: 0                             |
| Remarks:             |                            | Completed Tracks:       | 55                                            |
|                      |                            | Drift Velocity:         | 963 nm/s                                      |
|                      |                            | ANALYSIS SETTINGS:      |                                               |
|                      |                            | Frames Processed:       | 0                                             |
|                      |                            | Frames per Second:      | 30.00                                         |
|                      |                            | Calibration:            | 166 nm/pixel                                  |
|                      |                            | Blur:                   | Auto                                          |
|                      |                            | Detection Threshold:    | 10 Multi                                      |
|                      |                            | Min Track Length:       | Auto                                          |
|                      |                            | Min Expected Size:      | Auto                                          |
|                      |                            | Temperature:            | 24.80 °C                                      |
|                      |                            | Viscosity:              | 0.89 cP                                       |