

HPPS



Size Distribution Report by Volume

Sample Details

Name: Coyote Sample #1-2

SOP: csl.sop

Notes:

Filename: CSL Results.dts

Record: 466

Material RI: 1.25

Absorption index: 0.01

Dispersant: Water

Dispersant RI: 1.33

Sample visc. (cP): 0.8872

Date and Time: Monday, December 01, 2003 ...

System

Temperature (°C): 25.0

Cell type: Disposable sizing cuvette

Count rate (Kcps): 197

Meas. position (mm): 2.00

Run duration (s): 10

Attenuation index: 8

Results

Z-Average size (nm): 113.7

Peak 1 Mean: 55.65

% (Volume): 54

Width: 7.977

Polydispersity index: 0.127

Peak 2 Mean: 132.9

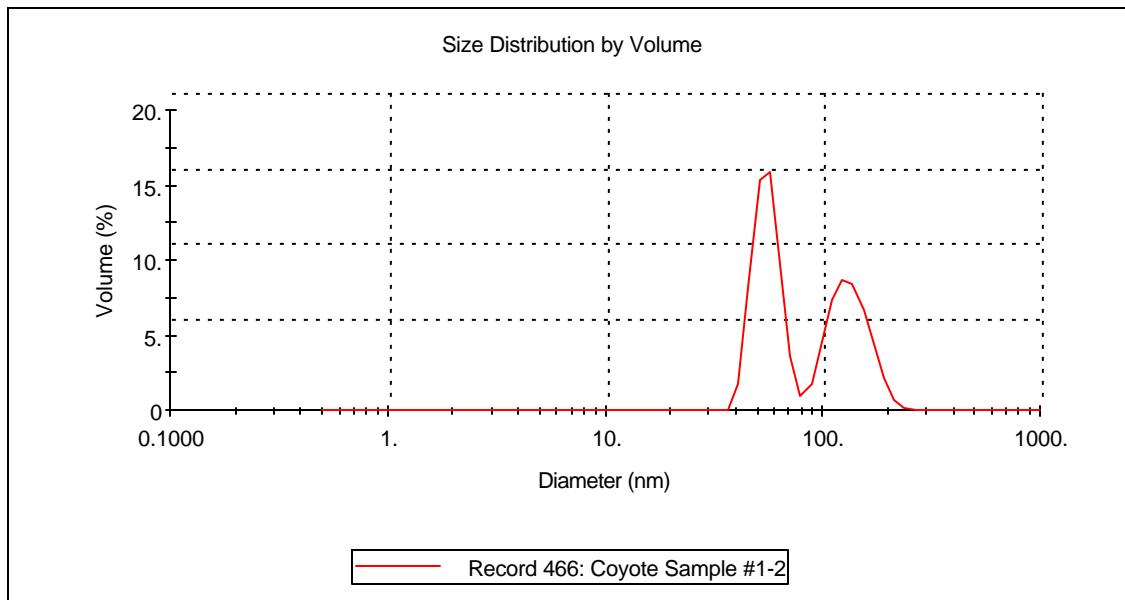
% (Volume): 45

Width: 28.85

Peak 3 Mean: 0

% (Volume): 0

Width: 0



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