

# CE Diameter Report - Volume Distribution



## Measurement Details

**Sample Name:** SEAL 200 ELOTEX

**SOP Name:** MATERIE PRIME.vsop

**Edited:** True

**User Name:**

**Edited On:** 29 May 2014 09:31:25

**Date:** 29 May 2014 09:26:25

## Analysis

**SOP Analysis:** 3.0

**SOP Fill Holes:** True

**SOP Segmentation:** None

**SOP Trash Size:** 10

**SOP Optic(s) used:** 20x

## Result

**CE Diameter Minimum ( $\mu\text{m}$ ):** 0.54

**CE Diameter D[v, 0.1]:** 27.33

**CE Diameter Maximum ( $\mu\text{m}$ ):** 88.41

**CE Diameter D[v, 0.5]:** 61.09

**CE Diameter D[4,3] ( $\mu\text{m}$ ):** 58.9

**CE Diameter D[v, 0.9]:** 83.47

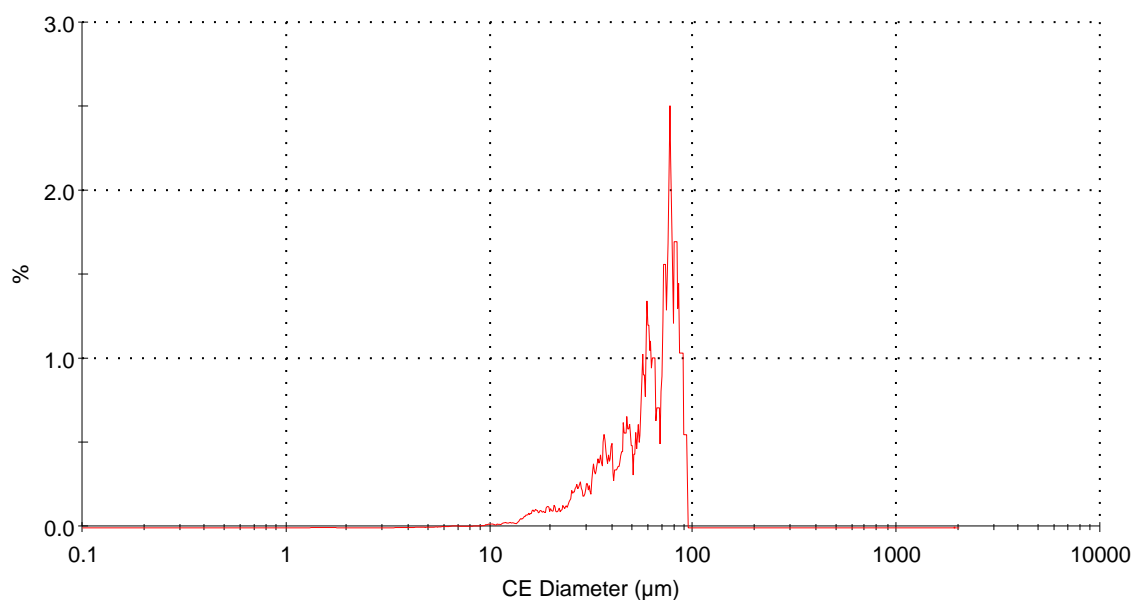
**CE Diameter D[3,2] ( $\mu\text{m}$ ):** 45.37

**CE Diameter STDV ( $\mu\text{m}$ ):** 6.30

**Particles Counted:** 5445

**CE Diameter RSD (%):** 251.36

Volume transformation: CE Diameter ( $\mu\text{m}$ ) smoothed over 11 points



Record 172: SEAL 200 ELOTEX

## Comments:

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