

# Calibre® CS 160

PARTICLE DATA	
Average Particle Diameter (µm)	167.8
CV (%) <sup>1</sup>	0.75
S <sub>dev</sub> (µm)	1.253
d <sub>10</sub> -d <sub>50</sub> -d <sub>90</sub> (µm) <sup>2</sup>	166.4-167.7-169.3

<sup>1</sup>) 100 \* S<sub>dev</sub>/Average particle diameter

<sup>2</sup>) Calculations from LC to UC

