

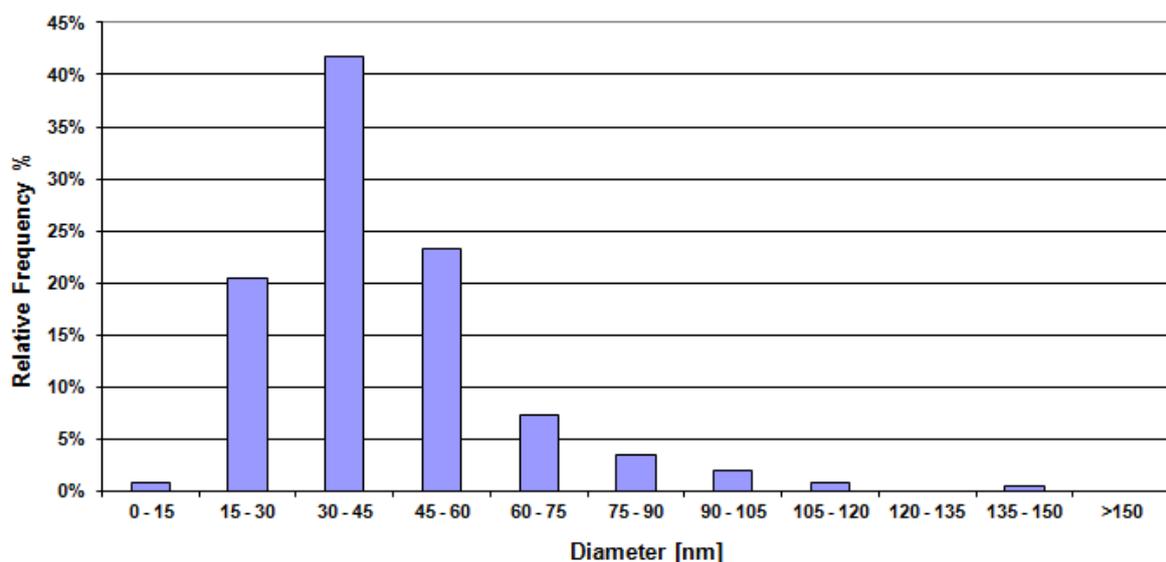


## NanOxiMet

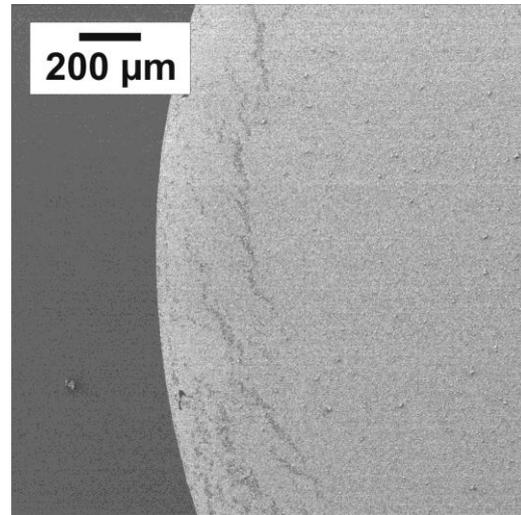
### Primary Particle Size Analysis (SEM)

<b>Material</b>	NM212
<b>Date</b>	2015/01/13
<b>Particle Morphology</b>	Nearly spherical
<b>Mean Diameter (nm)</b>	44.4 nm $\pm$ 18.6 nm
<b>Mode Diameter (nm)</b>	34.9 nm
<b>Sigma (fit)</b>	$\sigma = 1.43$
<b>Comments</b>	The observed particles are well dispersed over the whole drying area.
<b>Short description</b>	NM 212 consists mainly of nearly spherical particles with a mean diameter of approximately 44 nm. Some cubical particles are also present.

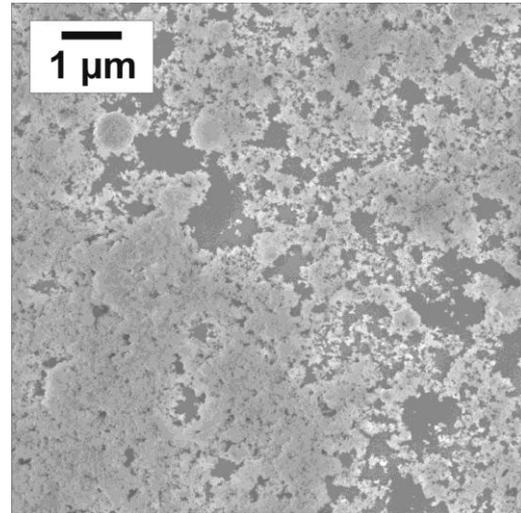
#### Histogram



**SEM Image (low magnification)**



**SEM Image (medium magnification)**



**SEM Image (high magnification)**

