

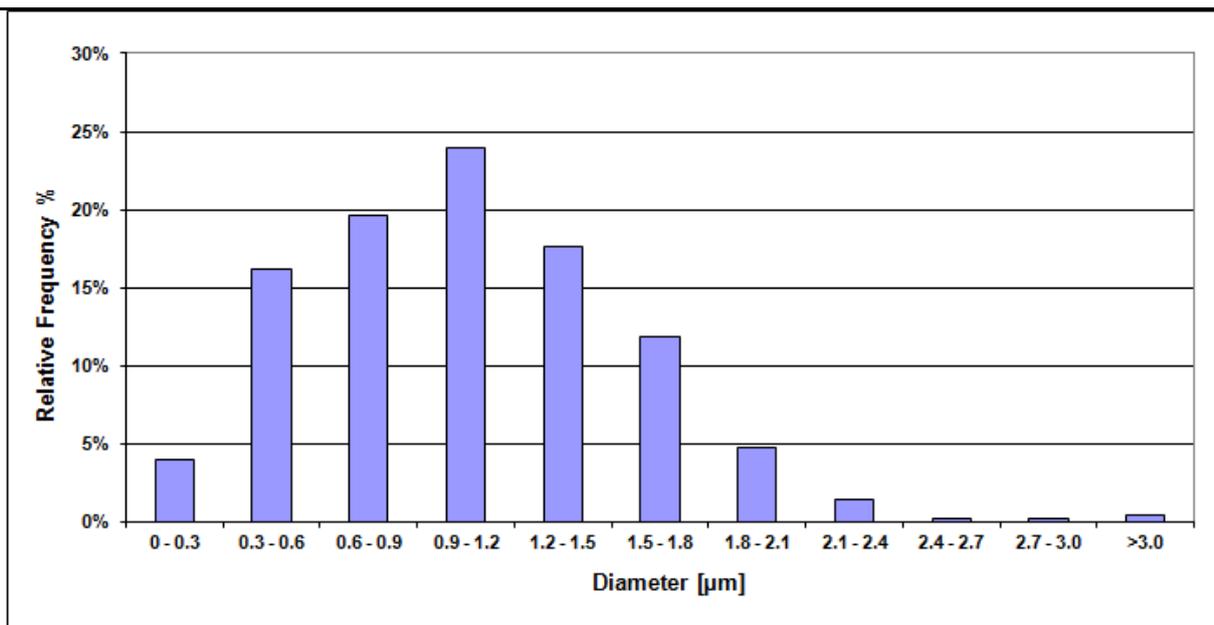


NanOxiMet

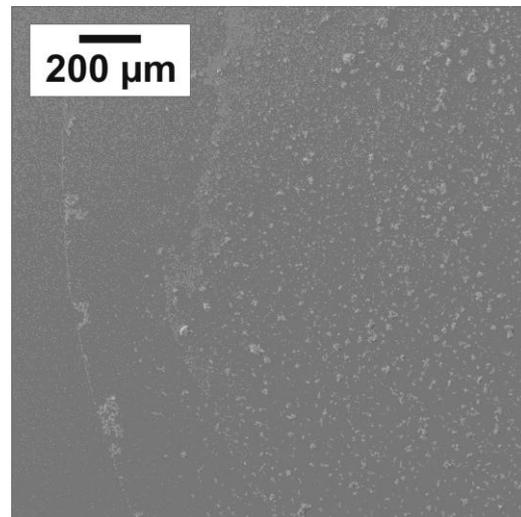
Primary Particle Size Analysis (SEM)

Material	Ni
Date	2015/01/13
Particle Morphology	Nearly spherical to cubical
Mean Diameter (nm)	1063.8 nm \pm 503.5 nm
Mode Diameter (nm)	797.5 nm
Sigma (fit)	$\sigma = 1.75$
Comments	The observed particles and agglomerates /aggregates dried out in smaller cluster within the drying area on the substrate.
Short description	Ni consists of compact, near-spherical to cubical particles with a size in the micrometer range (mean diameter of approximately 1070 nm). The particles tend to form aggregates and relatively compact agglomerates.

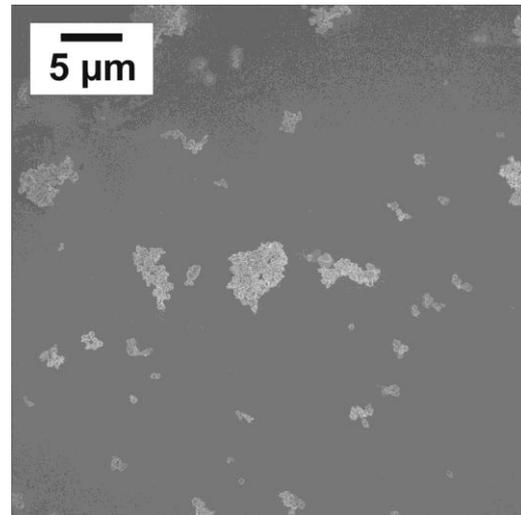
Histogram



SEM Image (low magnification)



SEM Image (medium magnification)



SEM Image (high magnification)

