

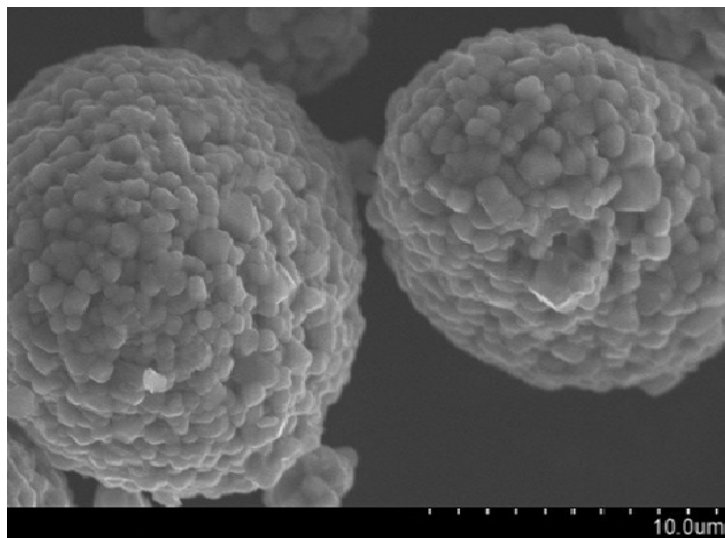
Specification Sheet

Lithium Nickel Manganese Cobalt Oxide NCM622
(Li(Ni_{0.6}Co_{0.2}Mn_{0.2})O₂, Purity: 99.9%, APS: ≤ 25.0μm)
Stock No: NS6130-12-000319, CAS: 12057-17-9

Product	:	Lithium Nickel Manganese Cobalt Oxide NCM622
Stock No	:	NS6130-12-000319
CAS	:	346417-97-8
Purity	:	99.9%
APS	:	≤ 25.0μm (D90)
Linear Formula	:	(Li(Ni _{0.6} Co _{0.2} Mn _{0.2})O ₂)
Appearance	:	Black Powder
pH	:	≤11.63
Tap Density	:	≥2.52 g/cm ³
Completed Density	:	≥3.45
Ni+Mn+Co	:	58.62%
Lithium	:	7.31%
Moisture	:	0.028%
Main Inspect Verifier	:	Manager QC

Note: Product Specification are subject to amendment and may change over time

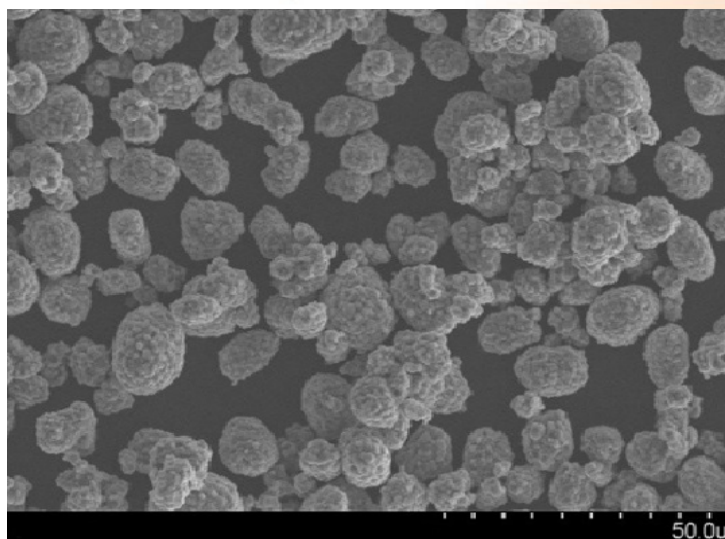
Characterization of Lithium Nickel Manganese Cobalt Oxide NCM622



SEM - NMC622



NANOSHEL
Creating Miracles in Black



SEM - NMC622