

TRONOX

TR-LTO-100

$\text{Li}_4\text{Ti}_5\text{O}_{12}$

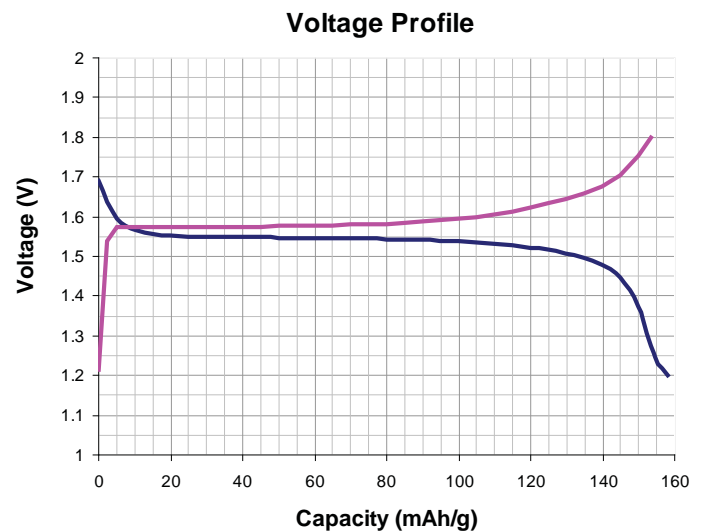
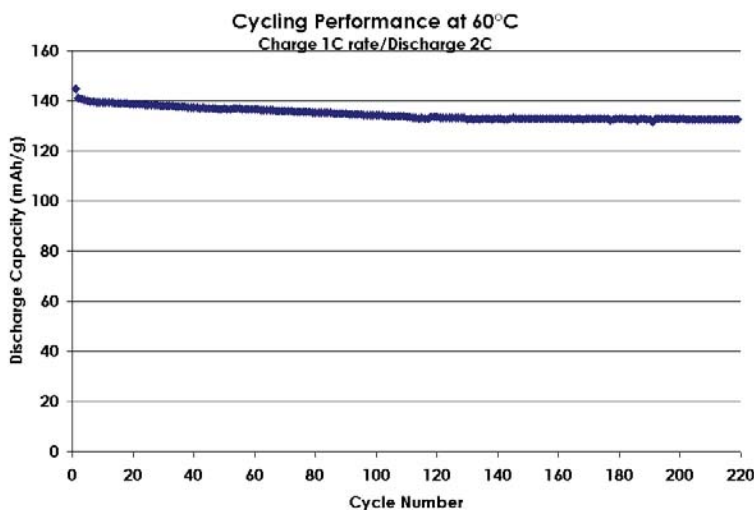


ENGINEERED FOR RATE PERFORMANCE

- Excellent cycle life at 60°C
- High rate capability
- Nano-structure and flat voltage profile
- Ideal for HEVs, PHEVs, E-Bikes, load leveling

MATERIAL CHARACTERISTICS:

Particle Size (d50)	<1 μm
Particulate Size	200nm
Tap Density	0.6-0.8 g/mL
BET SA	5 -10 m ² /g
Discharge Capacity	140-160 mAh/g
Fade (23°C Capacity Fade)	-0.03%/cycle



TRONOX ELECTROLYTIC

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