

MV Labs PT167 Li₂Pt(CN)₄·xH₂O Lithium tetracyanoplatinate(II) hydrate

Category : Ceramic

Material Notes:

Information provided by MV Laboratories.

Order this product through the following link:

[http://www.lookpolymers.com/polymer_MV-Labs-PT167-Li₂PtCN₄xH₂O-Lithium-tetracyanoplatinatell-hydrate.php](http://www.lookpolymers.com/polymer_MV-Labs-PT167-Li2PtCN4xH2O-Lithium-tetracyanoplatinatell-hydrate.php)

Physical Properties	Metric	English	Comments
Molecular Weight	313.04 g/mol	313.04 g/mol	

Descriptive Properties	Value	Comments
Form	Yellow crystals	
Purity	99.99%	
Typical Impurities	Na = 10; Ag, Al, Ca, Cr, Fe, Si = 2 ppm	

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