

## MV Labs PD430 (NH<sub>4</sub>)<sub>2</sub>PdCl<sub>6</sub> Ammonium hexachloropalladate(IV)

Category : Ceramic

### Material Notes:

Information provided by MV Laboratories.

Order this product through the following link:

[http://www.lookpolymers.com/polymer\\_MV-Labs-PD430-NH42PdCl6-Ammonium-hexachloropalladateIV.php](http://www.lookpolymers.com/polymer_MV-Labs-PD430-NH42PdCl6-Ammonium-hexachloropalladateIV.php)

| Physical Properties | Metric      | English     | Comments |
|---------------------|-------------|-------------|----------|
| Molecular Weight    | 355.2 g/mol | 355.2 g/mol |          |

| Descriptive Properties | Value                                      | Comments |
|------------------------|--------------------------------------------|----------|
| Assay                  | 30% Pd                                     |          |
| CAS Number             | 19168-23-1                                 |          |
| Form                   | Red powder                                 |          |
| Purity                 | 99.999%                                    |          |
| Typical Impurities     | Ca, Cu, Zn < 2; Ag, Fe, Mg, Na, Pt < 1 ppm |          |

## Contact Songhan Plastic Technology Co.,Ltd.

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