## MV Labs FE870 (NH4)3Fe(C2O4)3·3H2O Ammonium iron(III) oxalate

**Category : Ceramic** 

## Material Notes:

Information provided by MV Laboratories.

## Order this product through the following link:

http://www.lookpolymers.com/polymer\_MV-Labs-FE870-NH43FeC20433H20-Ammonium-ironIII-oxalate.php

Physical Properties	Metric	English	Comments
Molecular Weight	428.07 g/mol	428.07 g/mol	

Descriptive Properties	Value	Comments	
Assay	14% Fe		
CAS Number	13268-42-3		
Form	Green-yellow powder		
Purity	99.999%		
Typical Impurities	Mn, Ca, Cu, Co < 2; Mg, Ni, Zn < 1 ppm	Mn, Ca, Cu, Co < 2; Mg, Ni, Zn < 1 ppm	

## Contact Songhan Plastic Technology Co.,Ltd.

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