

# MJL Industrial, Inc.

## LITHIUM ACETATE

### MJ Li-ACT

#### Typical Properties

#### MJ Li-ACT

Chemical Description	Lithium Acetate Dihydrate $\text{Li}(\text{CH}_3\text{COO})_2 \cdot 2\text{H}_2\text{O}$	
Physical Appearance	Crystal	
Lithium Acetate	98.0%	Minimum
Free Acid	< 0.3%	
Iron (Fe)	50 ppm	Maximum
Chlorides	100 ppm	Maximum
Sulfates	200 ppm	Maximum
Water Insoluble	200 ppm	Maximum

**Packaging:** 20 KG PE lined fiber drum  
**Identification:** CAS# 6108-17-4  
UN# not regulated  
**H.S. Tariff Code:** 9902.30.13

The above table gives typical analysis based on historical production performance. MJL does not make any express or implied warranty that future production will demonstrate or continue to possess these typical analysis.

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