

MJL Industrial, Inc.

ANTIMONY TRIACETATE CATALYST

MJ PET-ATA

- ♣ High Performance Polycondensation Catalyst for PET and Polyester
- ♣ Recommended for both **PTA** and **DMT** processes
- ♣ Suitable for both **Continuous** and **Batch** processes

Typical Properties

MJ PET-ATA

| | |
|----------------------|---|
| Chemical Description | Antimony Triacetate Sb (C ₂ H ₃ O ₂) ₃ |
| Physical Appearance | Off-white Crystalline Powder |
| Antimony Content | 41% ± 1% |
| Toluene | < 0.2% |
| Arsenic (As) | 20 ppm Maximum |
| Lead (Pb) | 20 ppm Maximum |
| Iron (Fe) | 15 ppm Maximum |
| Copper (Cu) | 10 ppm Maximum |
| Nickel (Ni) | 10 ppm Maximum |
| Chlorides | 10 ppm Maximum |
| Sulfates | 10 ppm Maximum |
| Solubility | 4.8% in dry MEG @ 25°C |
| Odor | Strong acetic acid smell |

Packaging: **12.5 KG HDPE pail, 36 pails per pallet.**

Identification: **CAS# 6923-52-0**

UN# 1759

H.S. Tariff Code: **2915.21.0000**

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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Revised: January 1, 2006