

# MJL Industrial, Inc.

## AMMONIUM POLYPHOSPHATE

### MJ-APP LP (Low Polymerization) Grade

	<u>CH-1</u>	<u>CH-2</u>	<u>CH-3</u>
P <sub>2</sub> O <sub>5</sub> :	68% Min	70% Min	70% Min
N:	13% Min	13% Min	13% Min
pH:	4.5 - 6.5	5.5 – 6.5	5.5 – 6.5
Degree of Polymerization:	30 Min	50 Min	100 Min
Decomposition Temp.:	250°C Min	270°C Min	280°C Min

Size: All Grades

Pass 250 mesh

Packaging:

25 KG Bags

Identification:

CAS# - 68333-79-9

EEC# - 236-597-1

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.

---

405 Uxbridge Way, Hockessin, DE 19707, USA; Tel: +1 (302) 234-0898; Fax: +1 (302) 234-4167;  
E-mail: [webmaster@mjlindustrial.com](mailto:webmaster@mjlindustrial.com)

Revised: January 1, 2006