



# Robertson Microlit Laboratories

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Naresh Patel  
ITW Pro Brands

Date: 7/10/17

Results of Analysis  
Sample Number:  
High Purity White F.T. P729, Test #762

Analysis	Results (ppm)	Requirements (ppm)
<i>Total Halogens</i>	....	250 maximum
Bromine	<1ppm	100 maximum
Chlorine	<1ppm	100 maximum
Fluorine	<3ppm	100 maximum
Iodine	<10ppm	100 maximum
Lead	<8ppm	25 maximum
Sulfur	230ppm	250 maximum
<i>Low Melting Point Elements</i>	....	300 maximum
Antimony	<1ppm	100 maximum
Bismuth	4ppm	100 maximum
Boron	36ppm	100 maximum
Cadmium	<1ppm	100 maximum
Copper	4ppm	100 maximum
Mercury	<1ppm	100 maximum
Phosphorus	32%	100 maximum
Selenium	7ppm	100 maximum
Silver	6ppm	100 maximum
Sodium	450ppm	100 maximum
Tellurium	<1ppm	100 maximum
Thallium	<1ppm	100 maximum
Tin	1ppm	100 maximum
Zinc	11ppm	100 maximum

Meets GE Specifications #D50TF8 excluding Phosphorus and Sodium

QA:

Dr. Robert Di Vincenzo