



Robertson Microlit Laboratories

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Naresh Patel
ITW Pro Brands

Date: 8/23/17

Results of Analysis
Sample Number:
High Purity/High Temperature Blue F.T. Z534, Test #765

| Element | Results |
|--------------------------|---------|
| Antimony | 6ppm |
| Arsenic | <1ppm |
| Bismuth | <1ppm |
| Boron | 60ppm |
| Bromine | <2ppm |
| Cadmium | <1ppm |
| Chlorine | 40ppm |
| Copper | 2964ppm |
| Fluorine | 3ppm |
| Gallium | <1ppm |
| Indium | 11ppm |
| Iodine | <7ppm |
| Iron | <1ppm |
| Lead | 8ppm |
| Magnesium | 14ppm |
| Mercury | 509ppm |
| Nitrates | 20ppm |
| Nitrites | 2ppm |
| Phosphorus | <1ppm |
| Selenium | 25ppm |
| Silver | 1ppm |
| Sodium | 313ppm |
| Sulfur | 62ppm |
| Tellurium | <1ppm |
| Thallium | 1ppm |
| Tin | 2ppm |
| Water Leachable Chloride | 19ppm |
| Water Leachable Fluoride | <1ppm |
| Water Leachable Sulfates | 2ppm |
| Zinc | 288ppm |

QA:


Dr. Robert Di Vincenzo