



ALADDIN SCIENTIFIC CORPORATION

14078 Meridian Parkway, Riverside, CA. 92518

## Certificate of Analysis

Date of Testing: 2026-08-14 13:37:30

Date of Next Testing: 2029-08-13 13:37:30

Product Name: **Copper(I) iodide**

CAS Number: 7681-65-4

Specifications & Purity: Anhydrous Grade,  $\geq 99.995\%$  metals basis

Lot #: H2612002

SKU #: **C433811**

Version: **3**

Analysis #: **759143**

Storage Temperature: Protected from light, Room temperature, Argon charged

| Parameter                              | Limit Values                                                                      | Result                                                                            |
|----------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|
| Total Metallic                         | 0-50 (ppm)                                                                        | 9.00000 ppm                                                                       |
| Impurities                             |                                                                                   |                                                                                   |
| Purity (Based On Trace 99.995-100 (%)) |                                                                                   | 99.99910 %                                                                        |
| Metals Analysis                        |                                                                                   |                                                                                   |
| Appearance (C433811)                   | white to Grey and Light Brown to Beige to Light orange to Brown Powder to crystal | white to Grey and Light Brown to Beige to Light orange to Brown Powder to crystal |
| X-Ray Diffraction                      | Conforms to Structure                                                             | Conforms to Structure                                                             |
| ICP: Confirms Copper Component         | Conforms                                                                          | Conforms                                                                          |

John Su  
QA & QC Manager