

## www.SaltLakeMetals.com

## Silver Chloride Certificate of Conformance

Salt Lake Metals hereby certifies that the materials shipped conform to all material properties specified below.

## **Material Properties:**

**Synonyms:** AgCI, Cerargyrite, Chlorargyrite, Horn Silver, Silver(I)Chloride.

**CAS Number: 7783-90-6** 

Formula Weight: 143.32 grams/Mole -- (AgCl contains 75.25% Silver)

Appearance: White Powder Purity: 99.95%minimum Density: 5.56 typical

Particle Size: 0.021 inches max - (21 thousandths of an inch)

Melting Point: 445℃ (833℉) typical Boiling Point: 1550℃ (2822℉) typical

Shelf Life: Indefinite.

Signature:

President ETS, Inc. dba Salt Lake Metals

Date: March 18, 2011