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**Change to read:**

## Cupric Chloride,

$\text{CuCl}_2 \cdot 2\text{H}_2\text{O}$  170.48 CAS RN<sup>®</sup>: ▲10125-13-0.▲ (ERR 1-Jan-2020) —Bluish-green deliquescent crystals. Freely soluble in water; soluble in alcohol; slightly soluble in ether. Use ACS reagent grade.

**Auxiliary Information** - Please [check for your question in the FAQs](#) before contacting USP.

Topic/Question	Contact	Expert Committee
CUPRIC CHLORIDE	<a href="#">Margareth R.C. Marques</a> Principal Scientific Liaison	HDQ Headquarters

**Most Recently Appeared In:**

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