

# Product Specification



DESCRIPTION	Copper (I) Chloride 97%	
PRODUCT CODES	GPC3333	
EXPIRY DATE	5 Years	

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RESULTS	<p>Minimum Assay: &gt;97% Assay as Cu (Complexometric): &lt;63.0% Molecular Formula: CuCl Molecular Weight: 99.00 g/mol Boiling Point: 1490 °C Melting Point: 430 °C Refractive Index: 1.93 Copper Content (Cu(II)): &lt;0.5% Acid Insol: &lt;0.5% Moisture: &lt;0.5% Lead (Pb): &lt;100ppm Iron (Fe): &lt;200ppm Zinc (Zn): &lt;1000ppm Sulphates (SO4): &lt;0.5%</p>
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This document certifies that the above product is supplied against our approved Product Specification and complies with the company's standard specification.

Peter Keenan  
Commercial Director

