



# CHROMIC ACETATE SOLUTION

<b>FORMULA:</b>	<b>Cr(C<sub>2</sub>H<sub>3</sub>O<sub>2</sub>)<sub>3</sub> in Water</b>		
<b>TYPICAL ANALYSIS:</b>	Trivalent Chrome	Cr(III)	11.2 - 11.8%
	Chloride	Cl	0.05%
	Sulfate	SO <sub>4</sub>	0.05%
	Basicity*		0% +/- 5%
	Hexavalent Chrome	Cr (VI)	None Detected <0.0001%

**FORM:** Dark Green Solution

**STANDARD PACKAGE:** 550 pound drum; 4 per pallet  
55 pound plastic pail; 24 per pallet

**APPLICATIONS:** Chrome Acetates are used in pigments, drilling muds, textile mordants, leather tanning, and as catalysts for oxidation, polymerization, and emulsion hardening.

\*Basicity: Percent of charge on chrome displaced by hydroxyl ion.

35420  
CAS# 1066-30-4  
BJP/MFG  
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