

## MAGNUM

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### Technical Data Sheet

**Code:** WC-110

**Description:** Heavy-duty potassium based C.I.P detergent.

**Application:** **MAGNUM** is a blend of heavy-duty alkaline salts designed to remove all soils, hard water deposits and tartrates from all stainless steel, food grade plastic, glass and wine hose internal surfaces.

**MAGNUM** is a sodium free, low viscosity liquid designed for controlled use in all automatic dispensing systems. A special blend of surfactants allows free rinsing with potable water, eliminating an acid neutralisation step.

**Directions for Use:** **MAGNUM** is used for all C.I.P cleaning at 0.5-2.0 kg/100Lt (0.5-2.0%) concentration with water at 40-50<sup>0</sup>C, for 10-15 minutes.

An increase in water temperature is an increase cleaning effectiveness. i.e. the hotter the water the less time need to clean – up to 60<sup>0</sup>C if available.

Bore or 'Hard' water may demand a higher dose rate of **MAGNUM**. Treated or tap water is recommended.

**U.N. References:** Class: 8 – Corrosive  
Code: 1814



**Compliance:** Meets AQIS & food handling standards.

**Packaging:** 15 L (3 x 5L Bottles), 25 L & 200 L & 1000 L IBC.

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