

Oak Restorer CWF

Buffered alkaline detergent

PRODUCT SPECIFICATION

Identification

Company	AiRD-Innovations in Chemistry ®™ Wine Industry Support Enterprises Pty Ltd
Product Name Other Name(s)	OAK RESTORER CWF (Cold Water Formula) SOAK RESTORER CW This other name is the property of Classic Oak Products Pty Ltd
Code	NTP5
Suggested use	In a cleaning regime in aqueous solution of ambient temperature using either a CIP pressure wash or term soak method to remove wine tartar, colour, protein and most organic soils from oak timber and associated surfaces.
Summary	A chemical mixture of fine granular sodium carbonate, bicarbonate with proprietary FG surfactant.

Properties

Appearance	A cream-white granular solid
pH - range	10.5 - 10.75 – 1% aqueous solution @ 20°C
Odour	Mild
Solubility	Soluble in water to approx. 110gm/L @ 20°C
SG	~1.02 g/cm ³
Flammability	Non-flammable
BP	Not applicable – particulate solid
Particle size	Range 0.05 – 1.0 mm
Other	Contains no GMO, phosphate, chlorine or hydroxide materials

Other data

Transport & Storage	Not Classified as a Dangerous Good for transport, storage & handling
Health hazards	IRRITANT (Xi)
Environmental	Fully biodegradable <30 days Non-harmful to aquatic life May be disposed direct to sewer systems without audit
Issue date Update	July 2002 – New Format January 2010
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