

## PRODUCT SPECIFICATION

### Identification

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Company	<b>AIRD-Innovations in Chemistry</b> ®™ Wine Industry Support Enterprises Pty Ltd
Product Name Code	CLEANSKIN NSP3
Summary	Cleanskin is a cream-white, free-flowing, homogeneous blend of particulate solids comprising sodium carbonate, percarbonate, chelating and sequestering agents, food grade & environmentally enhanced polysurfactant, rinse aid
Suggested use	In a cleaning regime with an aqueous CIP spray-washing system to remove wine tartar residues, fresh protein, colour and all other organic soils from stainless steel and all other associated hard surfaces.

### Properties

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Appearance	A cream-white granular solid
pH	~11.0 -11.3 (1% w/v aqueous soln.)
Odour	Mild
Solubility	Soluble in water to approx. 125g/L @ 20°C
SG	~1.04 g/cm <sup>3</sup>
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

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Transport & Storage	Not Classified as a Dangerous Good for transport, storage & handling
Health hazards	This product is hazardous according to the criteria of NOHSC. IRRITANT (Xi)
Environmental	Fully biodegradable <30 days Non-harmful to aquatic life May be disposed direct to sewer systems without audit
Issue date	July 2002 – New Format
Current Update	January 2010
Authorised by	B. Astley-Turner Company Director
Telephone	International + 61 8 8285 9100
Fax	International + 61 8 8285 7099
E-mail	info@airdchemistry.com
Post	Unit 1, 102 Rundle Rd., Salisbury South, South Australia 5106