


## OAK RESTORER Technical Data Sheet

<b>Product Code</b>	O1	
<b>Current Edition</b>	January 2024	
<b>Summary</b>	Oak Restorer is a cream-white, free-flowing, homogeneous mixture of particulate solids comprising a balance of sodium and potassium carbonates, bicarbonates, food grade and environmentally enhanced substances	
<b>Recommended Use</b>	In a timber cleaning, decolouring and surface deodorising regime either in an aqueous solution of a circulatory pressure spray-washing system or by manual wiping, scrubbing or term-soaking to remove wine tartar residues, fresh protein, wine or fruit surface colour and all other organic soils from internal oak surfaces.	
<b>Hazard Classification</b>	This material is hazardous according to GHS and Safe Work Australia. UN Code: Not required HAZARDOUS SUBSTANCE: <b>IRRITANT</b>	
		
<b>Signal Word</b>	WARNING	
<b>Hazard Statements</b>	H290	May be corrosive to soft metal in a surface soaking protocol
	H303	May be harmful if swallowed
	H316	May cause mild skin irritation
	H320	Causes eye irritation
	H335	May cause respiratory irritation
<b>Precautionary Statements</b>	P102	Keep out of the reach of children
	P233	Keep the container firmly closed at all times when not in use
	P234	Keep only in the original container
	P264	Wash hands thoroughly after handling
	P270	Do not eat or drink when handling this product
	P280	Use personal, protective equipment as recommended
	P310	If exposed, immediately call a medical doctor/physician
	P403	Store in a cool, dry place at all times
	P410	Protect from sunlight and hot conditions
<b>Properties</b>	Physical state	Granular powder
	Colour	Cream – white
	Odour	Slight – glucosol
	Solubility in water	Approx. 90 – 105g/L @20°C
	Specific Gravity	Approx. 1.05
	Particle size Range	0.05 – 1.10 mm
	Flash Point (°C)	Non Flammable particulate solid
	pH range	9.75 – 10.5(1% w/v aqueous soln.)
<b>Packaging</b>	Please refer to your local supplier for available pack type and size.	