

ACTIVE GREEN PRO+ Industrial Strength Scale Remover Industrial – Super Concentrate

<p><i>'a rich blend of food grade plants and minerals. natural nutrients, safe to use, dispose and store.'</i></p>	<p>Product Description</p>	<p>A dilutable super-concentrate solution with sanitising ability that removes limescale mineral deposits, hard water stains, oxidation, soap scum and organic matter.</p>																	
	<p>Surfaces</p>	<p>Porcelain, ceramic tile, glass, stainless steel. Suitable for food surfaces.</p>																	
	<p>Applications</p>	<p>Tanks, spray rack systems, hoses, pipes, storage systems, HVAC components, washing machines, sinks, faucets, drinking fountains, dishwashers, toilets, drains, showers, steam rooms, saunas, kettles, coffee machines, tea urns, steam irons, water boilers, balustrades, showerheads, taps, fittings, shower screens, baths, porcelain toilets and urinals.</p>																	
<p>Features and Benefits</p> <ul style="list-style-type: none"> Concentrate Dilutable Water-based Inherently biodegradable Solvent free No hazardous active agents No colour additives Rinses off easily Fast-acting Versatile for all surfaces Plastic safe No synthetic fragrances Shelf life 24 months <p>Certifications</p> <ul style="list-style-type: none"> Global Green Tag – Bronze HACCP ISO 9001 ISO 14001 Vegan Kosher 	<p>Direction <small>(refer to the Dilution Guide below for usage concentration options)</small></p>	<p>To CLEAN: Spray apply, spread and agitate into the whole surface with a light to medium grade scour sponge. Rinse off with fresh water. Pre-test product on a hidden spot. To SANITISE: spray apply, spread in the whole surface and let stand for 30 seconds. Rinse off with fresh water.</p>																	
	<p>Disposal</p>	<p>Safe to dispose responsibly back to the environment or through any traditional sewerage system or grease trap, without leaving any trace. Local regulations regarding phosphorous may apply.</p>																	
	<p>Physical Properties</p>	<table border="0"> <tr> <td>pH Value</td> <td><1.5</td> </tr> <tr> <td>Initial Boiling Point</td> <td>95°C</td> </tr> <tr> <td>Specific Gravity</td> <td>1.05-1.15 g/cm³</td> </tr> <tr> <td>Colour</td> <td>Clear Colourless liquid</td> </tr> <tr> <td>Odour</td> <td>Neutral</td> </tr> <tr> <td>Biodegradability</td> <td>Inherently Biodegradable</td> </tr> <tr> <td>Shelf Life</td> <td>24 months</td> </tr> </table>				pH Value	<1.5	Initial Boiling Point	95°C	Specific Gravity	1.05-1.15 g/cm ³	Colour	Clear Colourless liquid	Odour	Neutral	Biodegradability	Inherently Biodegradable	Shelf Life	24 months
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<p>Safety</p>	<p>Always use appropriate protective equipment. If in eyes: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Consult SDS for further information on hazards.</p>																		
<p>Contains</p>	<p>Non-ionic and anionic surfactants (<5%) and phosphates (15-30%)</p>																		
<p>Dilution Guide</p>	<p>LIGHT</p> <p>1-part solution 1-part water</p>	<p>HEAVY</p> <p>USE NEAT</p>	<p>SOAK</p> <p>1-part solution 4-part water</p>	<p>SANITISE</p> <p>1-part solution 9-part water</p>	<p>CIP</p> <p>1-10% concentration</p>														
<p>Packaging Sizes</p>	<p>5L</p>	<p>25L</p>	<p>200L</p>	<p>1000L IBC</p>															