

ACTIVE GREEN PRO+ Milk-Stone 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 scale mineral deposits from dairy by-products.</p>		
	<p>Surfaces</p>	<p>Stainless steel, plastic and glass. Suitable for food contact surfaces.</p>		
	<p>Applications</p>	<p>Dairy bulk tanks, pipeline cleaners, pipelines, milk machines, utensils and other dairy equipment.</p>		
<p>Features and Benefits</p> <ul style="list-style-type: none"> • Concentrate • Dilutable • Water-based • Inherently Biodegradable • Solvent Free • No Hazardous Active Agents • Non-corrosive • No fragrance • No colour additives • Rinses off easily • Fast-acting • Versatile • Plastic safe • 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 (refer to the Dilution Guide below for usage concentration options)</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>	<p>pH Value</p>	<p><1.5</p>	
	<p>Initial Boiling Point</p>	<p>95°C</p>		
	<p>Specific Gravity</p>	<p>1.05-1.15 g/cm³</p>		
<p>Colour</p>	<p>Clear Colourless liquid</p>			
<p>Odour</p>	<p>Neutral</p>			
<p>Biodegradability</p>	<p>Inherently Biodegradable</p>			
<p>Shelf Life</p>	<p>24 months</p>			
<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>HEAVY</p>	<p>SANITISE</p>	<p>CIP</p>
	<p>1-part solution with 4-part water</p>	<p>1-part solution with 2-part water</p>	<p>1-part solution with 9-part water</p>	<p>1-2% concentration</p>
<p>Packaging Sizes</p>	<p>5L</p>	<p>25L</p>	<p>200L</p>	<p>1000L IBC</p>