



QP-1490

<p><b>PRODUCT DESCRIPTION</b></p>	<p>QproTECH Concrete Cleaner is a proprietary blend of low odor acids, surfactants and detergents that have been formulated to help remove efflorescence and general cleaning of concrete and brick surfaces without discolouring or damage.</p>
<p><b>APPLICATION GUIDE</b></p>	<p><b>ALWAYS TEST THE SURFACE TO BE TREATED FOR PREVIOUS COATINGS.</b></p> <ul style="list-style-type: none"> <li>• This product will not work properly over coated concrete surfaces and is not to be used as a chemical coating stripper.</li> <li>• It is always recommended to test QP-1490 prior to application for proper dilution rates, application coverage rates, and simply to ensure this product is what is needed for your application.</li> </ul> <p><b>Protect all areas not to be cleaned and treated.</b></p> <p><b>Dilution of QP-1490:</b></p> <ul style="list-style-type: none"> <li>• Dilute with water to desired dilution rate</li> <li>• (mix with cold water, <b>DO NOT MIX WITH WARM OR HOT WATER</b>).</li> </ul> <p><b>Pre-wet the surface to be cleaned:</b></p> <ul style="list-style-type: none"> <li>• Using a polyethylene pump sprayer, apply at a rate of up to 200-600 sq. ft. per gallon.             <ul style="list-style-type: none"> <li>• Undiluted 150-300 sq/ft per gallon in one coat</li> <li>• Diluted 1:1 with water 300-600 sq/ft per gallon in one coat</li> </ul> </li> <li>• Always use an acid resistant plastic sprayer.</li> <li>• Work in areas of approximately 200 square feet at one time, covering the entire working surface not leaving dry areas or spots.</li> <li>• Overlap sections prior to moving on to remaining areas.</li> </ul> <p><b>Chemical reaction time:</b></p> <ul style="list-style-type: none"> <li>• Allow 5-10 minutes for proper reaction, then by use of an acid resistant brush, work cleaner into the surface.</li> </ul> <p><b>Rinse thoroughly with water:</b></p> <ul style="list-style-type: none"> <li>• Repeat until floor is clean and free of all material.</li> <li>• Note: high pressure 500-1000 psi rinsing is recommended for best results.</li> <li>• Make sure the final rinse is done with a PH balancing solution (such as a water /ammonia solution, or water/baking soda solution).</li> <li>• Remove standing water with a wet vacuum or similar method.</li> </ul> <p><b>Clean up:</b></p> <ul style="list-style-type: none"> <li>• All equipment and tools with a warm soap and water solution.</li> </ul> <p><b>Dry time:</b></p> <ul style="list-style-type: none"> <li>• Allow the area to dry 18-24 hours.</li> </ul> <p><b>Coverage rates:</b></p> <ul style="list-style-type: none"> <li>• This will depend on the porosity and texture of the substrate as well as the application method.</li> <li>• Excessive build up or drying before rinsing should be avoided.</li> </ul>



**CONCRETE CLEANER**

QP-1490

**APPLICATION GUIDE  
(cont'd)**

**Concentrated:**

- QP-1490 makes up to 10 gallons, each gallon can cover 200-400 sq/ft.

**Deep Penetration:**

- Works to remove efflorescence and clean concrete, brick, masonry, and pavers because of its ability to penetrate deep into the substrate to remove efflorescence from within the pores.

**Benefits of using QP-1490:**

- QP-1490 will not discolor or damage the concrete surface
- QP-1490 is for use on integrally colored concrete & mortar substrates

**Sealing and preserving:**

- Once the QP-1490 treated surface is visually acceptable and completely dry, seal/treat the surface with one of the QP-1470 or QP-1471 family of products for a lasting surface finish.