AS EFFECTIVE AS STRONG ACIDS, BUT NON-CORROSIVE TO SKIN AND CLOTHING

NEW ‘ON-DEMAND’ TECHNOLOGY MEANS DRICON® CT ONLY BECOMES ACID-ACTIVE WHEN EXPOSED TO CONCRETE

THE POWER OF

1. AS EFFECTIVE AS STRONG ACIDS, BUT NON-CORROSIVE TO SKIN AND CLOTHING
2. NEW ‘ON-DEMAND’ TECHNOLOGY MEANS DRICON® CT ONLY BECOMES ACID-ACTIVE WHEN EXPOSED TO CONCRETE

AVAILABLE IN 1l, 5l & 20l

DRICON® CT THE NEW SAFE WAY TO ETCH CONCRETE OR REMOVE EFFLORESCENCE & UNWANTED CONCRETE BUILD-UP!
**APPLICATIONS:**

**LIGHT:** Removal of powdery dust and fines from new concrete / General etching ['acid washing'] prior to sealing bricks and concrete

**MEDIUM:** Restoring decorative concrete, bricks & plaster work / Removing powdery efflorescence

**HEAVY:** Removing built up efflorescence / Cleaning concrete tools, pumps and mixers / Removing concrete, plaster and mortar build up

**CONCENTRATION:**

**LIGHT:** Use between 10 to 20 parts water to 1 part Dricon CT. Wet the substrate prior to applying

**MEDIUM:** Use 4 parts water to 1 part Dricon CT. Wet the substrate prior to applying

**HEAVY:** Use undiluted. Substrate, tools or build up should be dry prior to applying

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**FEATURE:**

**WATER SOLUBLE**

**BENEFIT:** Easy, residue free rinsing

**NO ACID FUMES**

Can be used indoors and outdoors without special breathing equipment. No corrosion or rusting of most metals in surrounding environment

**HIGHLY CONCENTRATED**

Has concrete dissolving power of 20% hydrochloric acid dilution and even higher percentages of sulfuric and phosphoric acids

**NON AGGRESSIVE TO SKIN & METALS**

Is 150x less corrosive to steel and 500x less corrosive to aluminium compared to 20% hydrochloric acid

**ON-DEMAND TECHNOLOGY**

Dricon® CT only becomes active when exposed to the target surface (concrete) unlike normal acids that release all their available activity immediately and indiscriminately

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**HOW TO USE:**

These recommendations are based on best practice for attaining the most effective results for known field applications. Variations may be required for some specific applications.

<table>
<thead>
<tr>
<th><strong>APPLICATION</strong></th>
<th>Spray, brush, flood or plastic watering can</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>TEMPERATURE</strong></td>
<td>Use at 'normal' room temperature</td>
</tr>
<tr>
<td><strong>CONTACT TIME</strong></td>
<td>Depends on application but usually less than 10 minutes</td>
</tr>
<tr>
<td><strong>REMOVAL</strong></td>
<td>Wash with water before surface dries - broom off excess ponding</td>
</tr>
</tbody>
</table>

*Please note: Always read instructions on product label before use*

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**EFFECT ON SURFACES:**

Dricon® CT is safe on most plastics, wood and good quality paint systems. It has little effect on steels, stainless steel, copper, brass, bronze, nickel and chrome. Dricon® CT will have a slight effect on aluminium and a more aggressive effect on zinc

**SAFETY, TRANSPORT & STORAGE:**

Please refer to the Safety Data Sheet

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**CHEMICAL & PHYSICAL CHARACTERISTICS**

<table>
<thead>
<tr>
<th><strong>Form</strong></th>
<th>Thin, red liquid</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Chemical Base</strong></td>
<td>Organic hydro salt</td>
</tr>
<tr>
<td><strong>Odour</strong></td>
<td>Slight</td>
</tr>
<tr>
<td><strong>Density</strong></td>
<td>1.20</td>
</tr>
</tbody>
</table>