

This formula demonstrates the use of **SURTECH 20-113** (a product of Surface Chemists of Florida, Inc.) as a component of a liquid concrete cleaner.

## Concrete Cleaner (Liquid)

**Soil** – Petroleum oil and grease, clay and particulate, and mildew

**Surface** – Concrete

**Application Method** – Wipe/Brush

**Manufacture** – Mix tank with propeller stirrer

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<b>Composition</b>	<b>% WT</b>	<b>Function</b>
Water	73.1	
Sodium Silicate Pentahydrate	8.4	Neutralize/Soil Suspension/Emulsify/ Corrosion Inhibitor
Sodium Hydroxide (50%)	8.4	Alkalinity
* Dipropylene Glycol Monomethyl Ether	4.3	Cut Grease/Emulsify
** Liquid Nonionic Surfactant (6 Moles EO; C <sub>9</sub> -C <sub>11</sub> )	2.0	Wet/Solubilize/Emulsify
<b>SURTECH 20-113</b>	<u>3.8</u>	Coupler
	100.0	

**Use Dilution:** 9% bw (12 oz/gal)

- \* Dowanol or Arcosolve DPM
- \*\* Ethox Ethal DA-6

NOTE: Information herein is accurate to the best of our knowledge. Suggestions are made without warranty or guarantee of results. Before using, the user should determine the suitability of the product for the intended use and user assumes the risk if liability in connection therewith. We do not suggest violation of any existing patents or give permission to practice any patented invention without a license.

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