



## PRODUCT INFORMATION SHEET

### WYNN'S CLEEN GREEN

Product Number: 54505 4 x 5 litre 54520 20 litre

WYNN'S CLEEN GREEN is a revolutionary cleaning liquid with true multi-functional capabilities and quick-break detergency properties.

Wynn's Clean Green is concentrated with power to penetrate and lift out grease, oil, ink, coffee, blood and other tough stains from any washable surface - safely and quickly.

#### Advantages

Wynn's Clean Green has been formulated to provide the following benefits:

- All purpose cleaner - strong enough to degrease an engine, gentle enough to clean your hands.
- Non-flammable, non-toxic, non-caustic and non-petroleum based formulation.
- Contains no harmful bleach or ammonia.
- Non-abrasive.
- Bio-degradable.
- Easy to use - just spray it on and wipe or rinse away with cold water.
- Will remove grease, grime and tough stains, quickly and effectively.
- Can be used as a partner to Wynn's Revive - the water resistant treatment designed to renew, beautify and protect all vinyl, rubber and leather surfaces.

## Applications

Wynn's Cleen Green is the ideal Commercial and Industrial surface cleaner and degreaser. It is a concentrated green liquid with a pleasant mild aroma, and dilutes with water to suit the severity of the application.

Wynn's Cleen Green works best diluted for general cleaning jobs and only used straight for the toughest floor or engine type degreasing tasks.

For DEGREASING applications, use undiluted Wynn's Cleen Green for:-

- Concrete driveways and floors.
- Blackened fire-places and barbeques.
- Ovens, grillers and exhaust vents.
- Automotive equipment - engines, gearboxes, chassis.
- Wax, oil and grease stains.
- Bath tubs, shower screens and curtains.
- Fresh paint and blood stains.
- Porcelain and brassware.
- Shoe and heel marks.
- Tea and coffee stains.
- Car tyres and wheels.
- Vinyl tops and chrome trimming.
- Jewellery and leather.

For CLEANING applications, use diluted Wynn's Cleen Green on all surfaces in the following areas:

- HOTELS/MOTELS/CLUBS - linoleum, tiles, slate, marble, glass, concrete, bitumen, paving stones, parquetry, roof tiles, amenity facilities, food preparation areas, floors, cupboards, work benches, dish washing liquid.
- RESTAURANTS - floors, walls, windows, crockery, cutlery, light staining in carpets, prewash soaking solutions for table linen and washable uniforms.
- SERVICE STATION/DEALERSHIPS - non flammable degreasing, floor, automotive components, vinyl surfaces, leather, glass, rubber.

- HOUSEHOLD - ovens, grillers, tiles, appliances, sinks, floors, cabinets, porcelain, shower screens, patio furniture, garden equipment, drapes, upholstery, laundry pre-soak.
- AUTOMOTIVE - grease/oil/grime, tools, concrete floors, car interiors and exteriors, tyres, chrome wheels, vinyl, rubber, leather, door panels, mats, dashboards, upholstery, carpet stains.

Spray Wynn's Cleen Green onto the surface to be cleaned. Wipe or rinse with cold water. Stubborn stains may require additional applications or scrubbing.

Wynn's Cleen Green has been checked for colour-fast qualities against most fabrics and carpets, however it is not recommended to spray directly onto the material without testing.

### DILUTION RATES

### APPLICATIONS

- |               |   |
|---------------|---|
| Full Strength | <ul style="list-style-type: none"><li>• Concrete Driveways and Floors.</li><li>• Ovens, Grillers, Fireplaces and Barbeques.</li><li>• Tea, Coffee, Fresh Paint and Blood Stains.</li><li>• Engines, Tyres, Wheels, Chrome, Vinyl.</li><li>• Jewellery, Porcelain, Brassware, Leather.</li><li>• Bath Tubs, Shower Screens and Curtains.</li><li>• Wax, Oil and Grease Stains.</li><li>• Shoe and Heel Marks, Exhaust Vents.</li></ul> |
| 5:1           | <ul style="list-style-type: none"><li>• Linoleum, Tile, Slate and Bitumen Floors.</li><li>• Sporting Equipment, Golf Clubs.</li><li>• Camping Equipment, Wooden Fixtures.</li><li>• Fibreglass and Aluminium Craft.</li><li>• Skis, Sails, Canvas, Upholstery.</li><li>• Sinks, Laundry Pre-soak.</li><li>• Patio Furniture, Garden Equipment.</li></ul>  |
| 10:1          | <ul style="list-style-type: none"><li>• Kitchen Wipe-over, Bench Tops.</li><li>• Stainless Steel, Marble, Parquetry.</li><li>• Appliances, Cabinets, Cupboards.</li><li>• Crayon, Handprint and Ink Stains from Walls.</li><li>• Drapes, Crockery, Cutlery, Utensils.</li></ul>   |
| 15:1          | <ul style="list-style-type: none"><li>• Carpets with any Cleaning Machine.</li></ul>  |
| 20:1          | <ul style="list-style-type: none"><li>• Truck and Car Wash.</li></ul>   |
| 50:1          | <ul style="list-style-type: none"><li>• Windows, Glass, Crystal, Mirrors.</li><li>• Shining and Gloss Painted Surfaces.</li></ul>   |
| 200:1         | <ul style="list-style-type: none"><li>• Glass Windows without having to rinse.</li></ul>  |

## Environmental Aspects

Wynn's Cleen Green is biodegradable, non-toxic and non-flammable.

Wynn's Cleen Green meets the biodegradable requirements of the National Health and Medical Research Council recommendations concerning detergents.

When effluent control of the wash solution is of concern to degreasing work sites, it should be noted that Wynn's Cleen Green offers an oil breaking characteristic.

This characteristic is known as Quickbreak Emulsion Detergency and is used to determine the suitability for use in Corrugated Plate Interceptors and Coalescing Plate Separators.

When the slops or wash solution are left to stand in an effluent control tank, the oil breaks out of solution and floats to the top, thus facilitating easy removal of the oil and disposal of clean water.

## Typical Characteristics

Appearance	Clear Aqueous Liquid
Colour	Dark Sea Green
Density @ 15°C	1.005 (ASTM D 4052)
pH (Concentrate)	11.0 (ASTM D 1287)
pH (5% in Distilled Water)	10.7 (ASTM D 1287)
Biodegradability	Complies with the requirements of the National Health and Medical Research Council, in accordance to the Australian Standard AS 1792 for the Method of Determining the Biodegradability of Surfactants.
Quick-break Detergency	Pass (N.S.W. Water Board Test Method)
Emulsion Separation (minutes)	10